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## PREFATORY STATEMENT.

The committee on teachers' salaries and cost of living of the National Educational Association deems itself fortunate in securing the cooperation of the Bureau of Education of the United States in publishing this bulletin on the actual salaries paid to teachers in elementary, secondary, and higher grades in all parts of the United States. It was arranged with Commissioner Claxton that this task be placed in the hands of James C. Boykin, editor of the Bureau of Education. This report, in comparison with the report of the committee on salaries, tenure, and pensions made in 1905, should present a clear outline of the movement of teachers' salaries throughout the country, showing where they have remained stationary, where they have advanced, and where they have retrograded. It should also show a basis for the determination of the relative standing of cities with regard to the compensation of teachers.

The bibliography contained in this report was prepared by Dr. Bird T. Baldwin, professor of education in Swarthmore College, and Walter H. Mohr.

In order that our knowledge of teachers' salaries may be kept up to date, similar bulletins, with such changes in form as experience may direct, should be published.

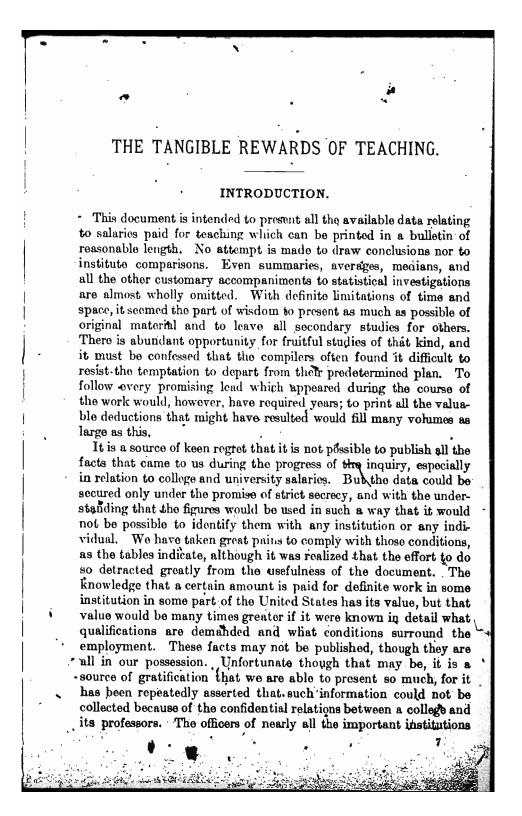
### JOSEPH SWAIN, Chairman of Committee on Salaries, Tenure, and Pensions

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of the National Education Association." <sup>1</sup>The mambers of the committee, in addition to the chairman, ware: Robert C. Brooks, executive secretary: Ernest C. Muure, David B. Johnson, Hartan Updegraff, Grace C. Strachan, Margaret Haley, and James Ferguson. 0







# THE TANGIBLE BEWARDS OF TEACHING.

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furnished us information as detailed as we desired relating to their salary lists. Only two definite refusals to de so were received. It appeared that we might have had all the rest if it had been essential; but so many representative institutions gave freely the desired facts under the seal of confidence that it did not seem necessary to urge compliance on the part of the reluctant ones, except in a few cases which were important for geographical reasons.

In consequence of this cordial cooperation on the part of officers concerned, the tables may be accepted as truly representative of the salary conditions in the country as a whole. Institutions located in every section, and of every class, are included; but if we had separately shown the several geographical divisions or the different classes of institutions, it would have been impossible to conceal identity in very many cases. That concealment was our first thought throughout.





#### CHAPTER I.

### SALARIES IN CITY SCHOOL SYSTEMS.

It is only in relation to public schools that it is possible to obtain for publication complete data of salaries; and it is the officers and teachers in the public schools who display the most of interest in salary investigations. For these reasons, as well as because of numbers, this chapter dominates all the rest in extent. Every effort was made to secure and present a statement of every salary paid for teaching and for supervision in every city, town, and village in the United States in which more than 5,000 persons reside. Very few are not included.

The data were furnished in each case by the city superintendent or the clerk of the board of education. Practically without exception, all the figures are for the year 1912-13, or for some day within that year which suited the convenience of the reporting officer. For all practical purposes in an investigation of this sort it is immaterial what day was selected, for, the schedule being the same, the differences during the year are negligible under ordinary conditions.

The methods of presentation are self-explanatory. The cities are classified by population in order to facilitate comparison of the salaries in any city with the salaries in other cities in which the conditions are presumably similar. The designations of positions and the titles of officers and teachers were reported to us in terms of local usage. In tabulating the motorial, it was occasionally necessary to make certain modifications of those terms, in order to fit them to the uniform classification. In all such cases the actual duty which appeared to be performed by the person concerned was the factor which determined his or her classification.

All the salary schedules which could be obtained are included in Table 13. In a surprisingly large number of cities salaries are fixed arbitrarily in accordance with the judgment of the appointing officers, or by agreement with each individual. In other cities the schedules adopted refer to only a few classes of teachers, and add but little if any information to that which is printed in other tables of this chapter.

A portion of the historical data relating to Baltimore, Boston, Cincinnati, and St. Louis (Tables 14 to 34) was compiled by the writer about 20 years ago and was printed in the Report of the Commissioner of Education-for 1889-90. Later data have been added to bring the material up to date.



· · · · ·		Ye	arly salary.	
Positions.	Number.	Minimum.	Maximum.	Average
Cities having more than 250,000 inhabitants.		,	·	
Superintendent	i 14	\$1,000 - 2,200	\$10,000 6,500	87, 1 4, 1
Supervisor of intermediate schools	' 50 ' 1	2,100	5,000 2,700	4,4
Supervisor of primary schools	4	3,650 1,550	2,550 3,500	2,1
Supervisors of special subjects: Drawing				• 2,0
Music	16	1,200 1,500	4,000	2,4 2,3
Physical training. Manual training.	· 14	1,500 1,620 900	<ul> <li>4,000</li> <li>4,000</li> </ul>	2.7
Sewing	9 10	<sup>*</sup> 900 1,500	3,500 3,500	2,2
Manual training Sewing Cooking Permanship Foreign languages	- <del>6</del> - 3	1,800	2,400	2,2
at Deenaleo(15	5	2.200 2,020	2,500 6,500	2, 4 3, 2
Special teachers: Drawing	127	' 650	1,920	1.2
	140 139	648 . 650	2,652	1,3
Manual training.	472	· 600	2,760	- N
Physical training. Manual training. Sewing. Cooking.	305 257	· 600	1,600 1,600	1,0
Foreign languages.	15 247	1,050	1,220_ 1,600	1,1
Miscellaneous Normal schools:	7	600	3,050	i,i
Principals	16	1,700	5,500	• 3.
Heads of departments	10	1,350	3,400 3,204	3, 3, 2,
High schools:	291	500	3,500	1,{
Principals. Vice principals.	127 51	1,700		3,8
	201	1,260	2,850 4,000 3,150	2,1
Teachers	5,067	450	1 3,150	1,1
Supervising principals. Principals	187	1.470 700		2,0 2,4
Vice principals	1,232	800	2,400	1,1
Kindergartens:		203	2,400	1,0
Directors	778	450	1,200	
Cities having 100,000 and fewer than 250,000 inhabitants.				
Superintendent Deputy or associate superintendent	23	3,300	7,500	4,4
Supervisor of Intermediate schools		1,200	4,000 2,180	2,
Supervisor of primary schools	5	1,000	1,680	1,3
Supervisors of special subjects: Drawing	22	; 1,000		1,0
Music. Physical training	. 26	1,000	2,500 1,800	1,0
Manual training. Bewing	· 15 16	850	2,700	L, 4
COOKING	11	750	1,900	1, 1,
Penmanship	63	1,100	2,100	1,1
In Iscellaneous	3	1,150 1,100	1,800 2,500	1,4
Drawing	- 34	495	1,500	
Music. Physical training. Manual training.	27	585	1,470	
Manual training	207 30	500 - 400	1,500 1,100	1,0
Cooking	99	385	1,500	
Penmanship. Foreign languages.	1 52	500	810 960	r
M 19061 AD 60113	1	•••••••••••••	- 700	
Principals	10	1,509	2,800	2.1
Heads of departments.	7	920	1,600 1,300 1,300	1,3 • 1,0



Positions		Ye	arly salary.	72
	Number.	Minimum.	Maximum.	Avera
Cities having 100,000 and fewer than \$50,000 inhabitants-Con.				
High schools: Principala Vion principals			1 :	
Heads of departments	26	\$1,480 900	\$3,900	\$2,
Flamentery cohole	1.896	950 480	2,200 2,400	1
Supervising principals. Principals. Vice principals. Teachers.	51	1,075	2,100	1.
Vice principals. Set Teachers	784 170	391 455	2,500 1,620	1,
Directors		195	1,960	
Assistants	294 157	450 350	1,250 1,000	
Cities having 50,000 and fewer than 100,000 inhabitants.			.,	
Superintendent	45	2,400	5,000	
Deputy or associate superintendent	12 8 i	1,600 1,500	3,200 1,500	3, 2,
Supervisor of Intermediate schools. Supervisor of primary schools. Supervisor of kindergartens. Supervisor of kindergartens.	6	800 700	1,600	- 1,
	5	700	1,800	1, 1,
Drawing Music	45	675	2,000	1,
Music. Physical training. Manual training. Sawing.	45 24	600 900	2,250 2,000	. 1. F,
	27 13	550	2,400	i, 1,
Cooking. Pearmanship. Foreign languages	14 17	625 900	> 1,620 1,600	i, 1,
Foreign languages. Miscella neous. Special teachers:	~ 2 6	990 900	1,500 2,250	1,
Drawing. Music. Physical training. Manual training. Sewing.	19	550	1,400	1,
Physical training.	22 11	500 450	1,700	
Sewing Cooking	109	540 418	1,800	
Cooking. Permanship. Foreign languages. Miscellangous.	56	· 500	1,200 1,500 -	
Foreign languages. Miscellaneous.	20	580	720 1,600	The second
Principals	1	S	600	(
Teachers	2	900 800	2,700 1,000	1,6
l'rincipals	34	440	1,200	8
Fleads of departments	63 41	990 1,000	8,500 2,200	2,4 1,7
Flamentmu nebeel	104	700 180	2,200 2,400 2,000	1, 0 1, 0
Supervising principals. Principals. Vice principals. Teachers.	57	. 925	2,200	1,0
Vice principals.	· 793	650 500	2,780	1,2
Teachers. Kindergartens:	9, 392	270	1,200 1,500	8
Directors. Assistants	198 94	450	1,390	7
Cilies having 25,000 and fewer than 50,000 inhabitants.	24	- 250	700	. 5
Superintendent	91 7	2,000	8,000 1,800	8,0 1,4
Supervisors of special subjects	10 8	800 700	2,400	1,3
Mude	71	600	2,500	1,0
Physical training	76 38	360 500	2,000	1,1
	60 k 17	430 550	2,500	1,3
Penmanship	39 21	650	1,920	
Foreign languages. Miscellaneous	- 1 <u> </u> .	000	1,500 1,250 2,750	1,0



	officers and teachers in	T		
Positions.	Number		early salary.	1
<b>` \</b>		Minimum.	Maximum.	Averag
Aties having \$5,000 and fever than 50,000 inhal	itants-Contd.			1
Brecial teachers: Drawing				1
Mugic			\$1,330 1,350	8
Physical training	182		1,005	
Sewing Cooking	36	360	1,100	
Penmanship. Foreign languages.	6	250 400	▶ 1,500 1,100	
Miscellaneous.	26 19	250 675	1,118 900	
Vormal schools: Principals		900	1.250	
Teachers	2		1,250	1,1
Principals		950	3, 500	2,1
Vice principals. Heads of departments.		· 285 825	2,200 2,700	1,3
Teachers	1,941	400	3,400	1,4 1,0
Supervising principals		665	2,00	1,2
Principals. Vice principals.		450 500	5,000	1,0
Tenchers Cindergartens:		. 200	1,710	6
Directors		360	1,200	6
Assistants. Cities having 10,000 and forcer than 25,000 i		100	812	4
uperintendent.		1 200	1 060	
ssistant superintendent		1,200 600	4,250 3,000	2,4 1,3
Upervisors of special subjects: Drawing		325	1,600	8
Manual traming	1 04	· 550 200	1,800	9
Physical training		200	1,500	1,1
Domestic acience. Miscellaneous		200	1,440	7
pecial teachers: Drawing		175	1,250	80
Music Manual training		90	1,600	7
Physical training		500	1,800	1,0
Domestic science. Miscellaneous.	122	300 100	. 1, 440	7.
ligh schools: Principals			· ·	7.
Vice principals		675 810	3,000 2,400	1,6
Heads of departments. Teachers.	295	495 100	1,950 2,250	1,1
Supervising principals		•		
Principals		625 270	3,200 2,250	1,2
Teachers	12,272	~ 38	1,500	-0
Directors. Assistants.		- 175	1,140	6
Cities having 8,000 and fewer than 10,000 in		- 120	900	42
uperintendent		400	3,600	1,9
pecial teachers: Drawing		200	1,400	.,.
Music Manual training		206	1,400	6
Physical tests into		90 100	2,300 1,800	9
Domestio science Penmanship		160	1,800 1,720 1.400	70
Miscellaneous	25 22	250	1,350	8
Principals.		880	2,500	1,3
Principals. Heads of departments. Teachers.		616 100	1,800 1,800	9
Bupervising principals		660 293	1,750 2,300	1,0
Teachers. Indergartens:		104	1,850	- 53
Directors. Assistants.		380	-1,000 700	57

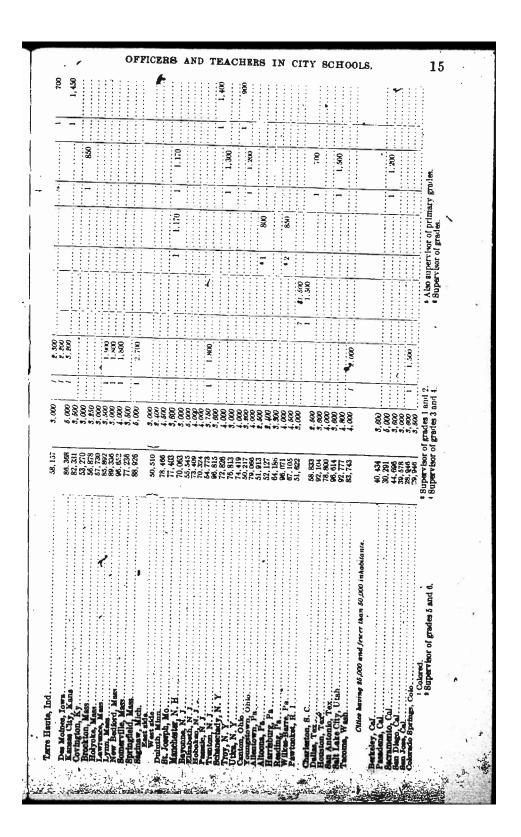


• Citien.		Population.	Salary of Superin-		Deputy or associate super- intendents.	Distr	District super- intendents.	-	Supervisors of intermediate schools,		Bupervisors of primary schools.	Buper Irinder	Supervisors of kindergartens.
*			tendent.	Nun Per Per	Bala <del>ry</del> .	Num- ber.	Salary.	Num- ber.	Balary.	Aum- ber.	Balary.	Num-	Balary.
Chies having more than 260,	260,000 inhabitants.									Ì			
Sem Prancisco, Cal. Washinston, D. C.		416,912	\$1,000		\$5,000					•	_		
		331,069	6,000	*	3,000			-	82,700		\$2,050	11.	\$1,750
	•	2, 185, 283	10,000	~	6,000	<b>6</b> •	46,000		•	-	1,650	F	1,55
New Orleans, La.		339,075	6.000				000						
Baltimore, Md		558, 485	000.9		001		Ň		•			-	
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Cincinnet(, Ohio. Cleveland, Ohio.		363, 501	10,000		3,600	~	- 000 '5		-			- 64 -	8
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,000 and freed	than 250,000 inhabitants.		2	 3	· c			:			2,550		
- Oakland, Cal. 20. Denver, Colo.	•	150, 174	1,000	••	3,360			2	8	—			
		192 '191 192 '191		-	3, 010							-	1, 600
		000 '757	0.600	-	2,750								
	Une colored.		<sup>1</sup> Colored.					A AS	A substant		-	-	



[Population ]	Population. Suberin-		Deputy or associate super- intendenta.		Dustrict super- intendents.		Bupervisors of intermediate schoola.	Bupel	Bupervisors of primary schools.		Supervisors of kindergartens.
	tendent.	Num-	Salary.	Nun Der.	Belary.	Der.	Balary.	Num ber.	Balary.	Num	Balary.
Citities heading 100,000 and ferer than 230,000 inhabitants-Continued.		•	-								
200 KY			20 250					-	<b>8</b> 1, 650		
	119, 296		005					-	1,100		
	•	•	\$, 500					-	1,000		P1, 350
			88 88 88							-	1, 300
	128, 600										
Y			4,000								
Dayton, Ohio	200,214 5.000		3.600							-	1,200
			3,000				P.0.1.91		-	1	1,000
	_		2.200		<b>f</b> —					-	1.000
Nethylle, Tem.	110, 364 3, 600	· · · · · · · · · · · · · · · · · · ·					\$2,180	-	1,330		
Richtmond, Va	127,628 4,000	~	3,000			-	1.180	-			
Beestuie, Waszh.	237, 194 7.500		005.5					•			
Spokane, Wash.	104,402 . 4,000	• ••• •••	1.300								
0,000 and fewer than 100,000 inhabitants.											
			0.14					-:	1.400		
	58, 547 1, 700		000				1,000	•	nn. 1		
		• 1	1.800							-	1,200
Maynon, Ind Band Ind								-	1, 800		

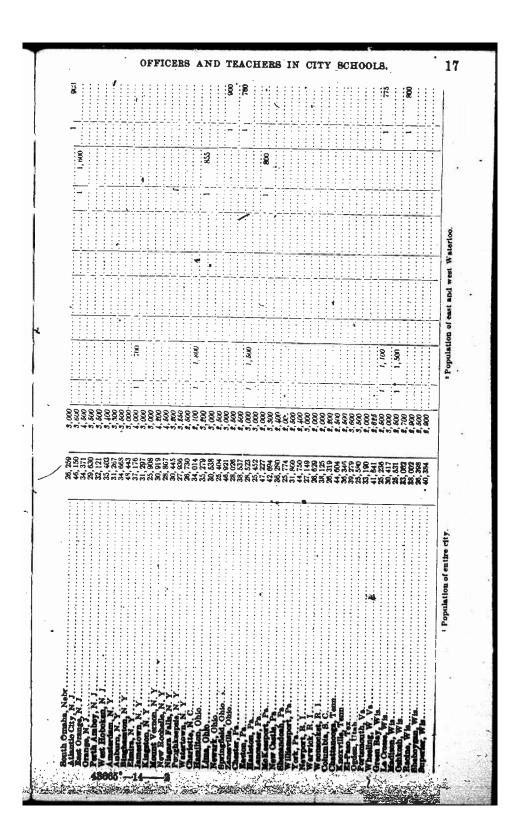






Num         Soloton         Num         Num           11,1,200         11,1,200         11,1,200         11,1,200         Num           11,1,200         11,1,200         11,1,200         11,1,2	ша 3. 2.	Pomulation Balar		Deputy or associate super- intendents.		District super- intendents.	Super inter	Supervisors of intermediate schoolf.	Super primary	Supervisors of primary schools.	Buper kinder	Bupervisors of kindergartens.
1,1,1,200         1,1,1,200         1,1,1,200           1,1,1,200	•	A day in a second			1	Salary.	Nun-	Salary.	Num	-	1 .	Salary.
	Ottes deving 26,000 and fever than 50,000 indabitants—("outlined.			   								
	white, Color: District No. 1											
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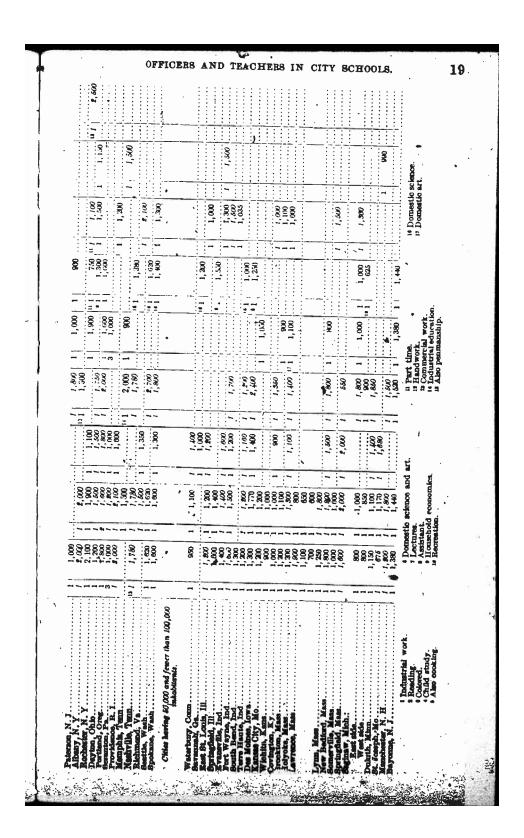






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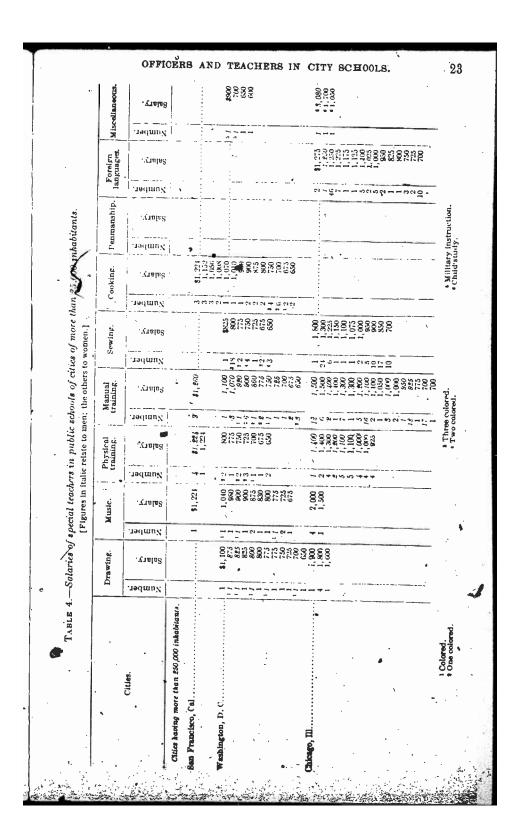


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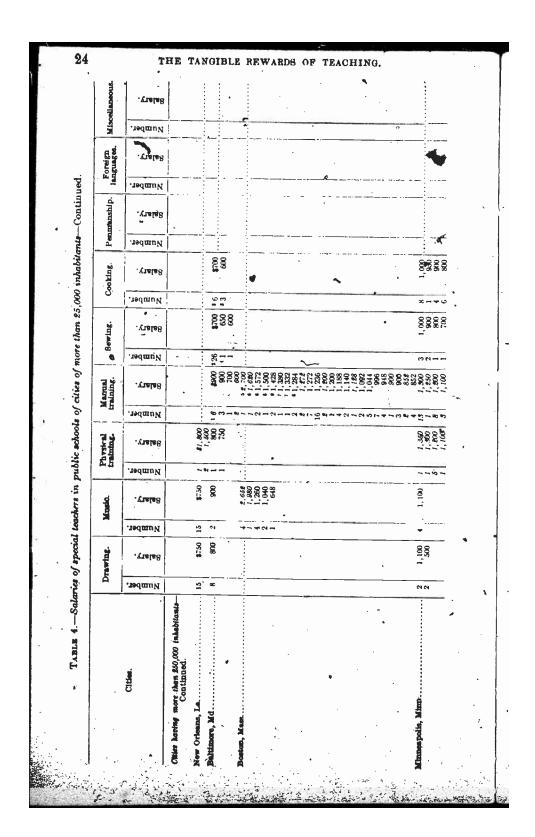


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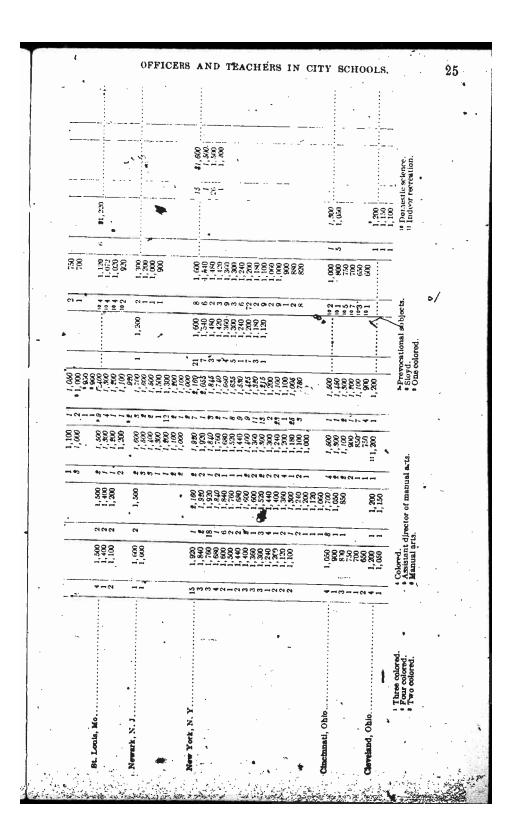








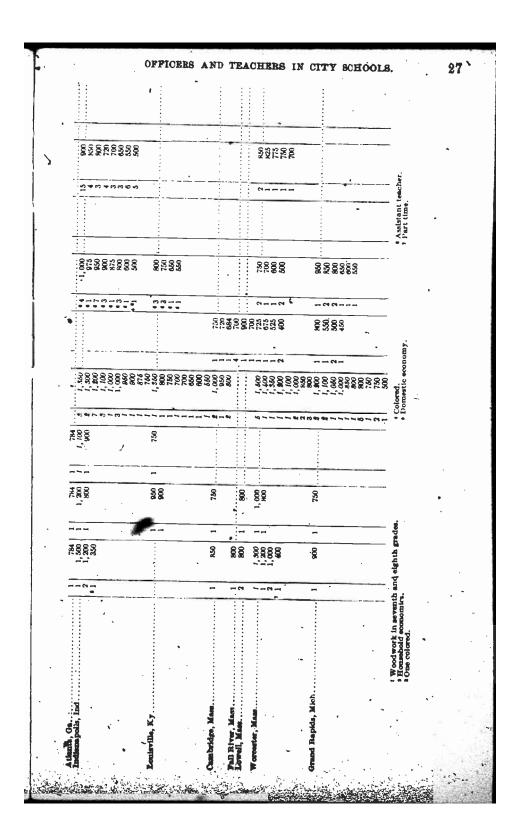






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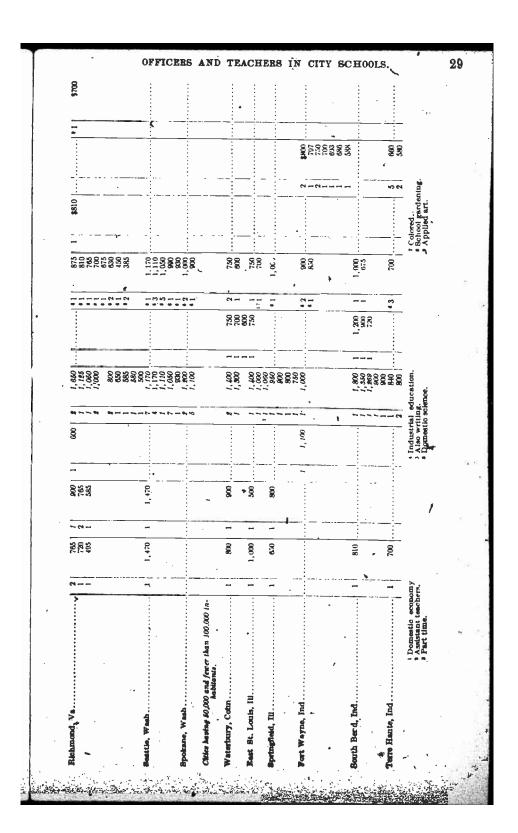






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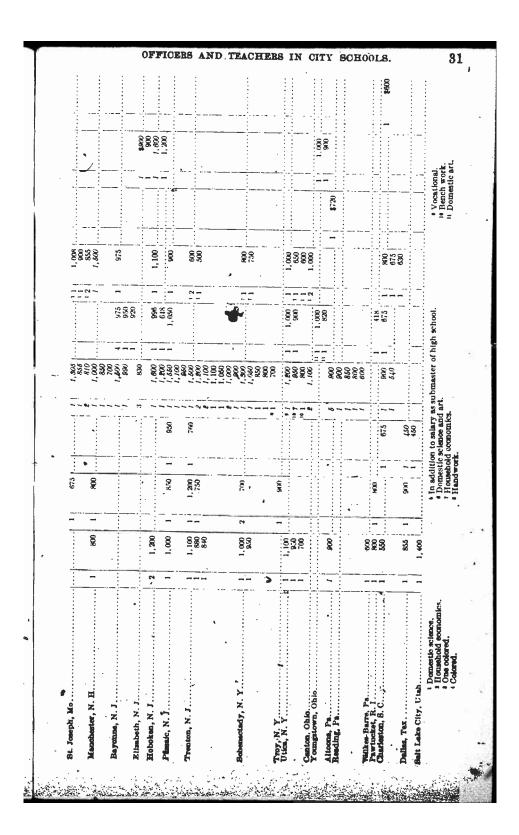






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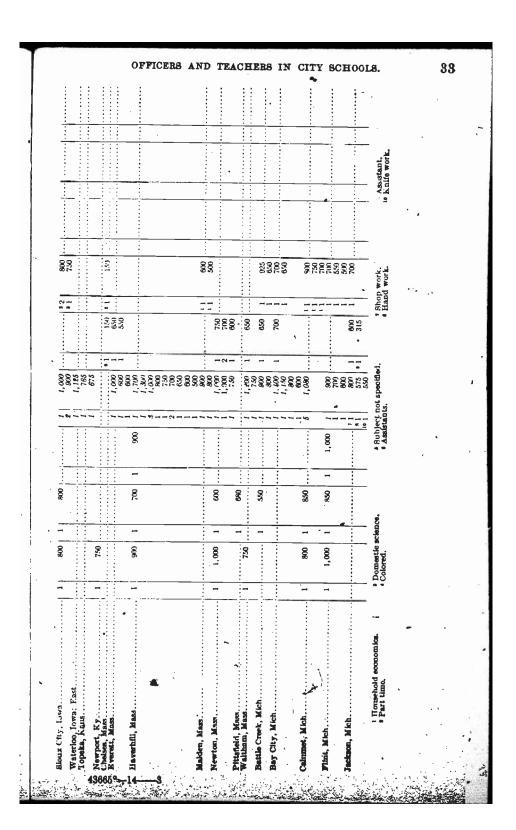






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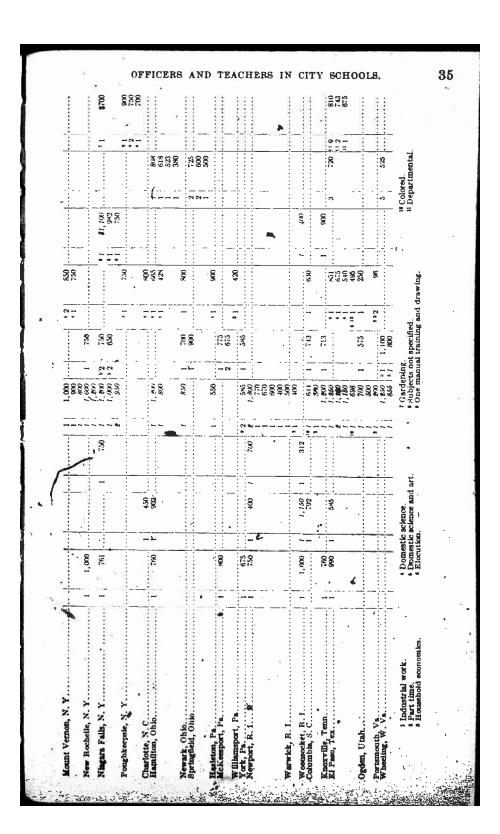






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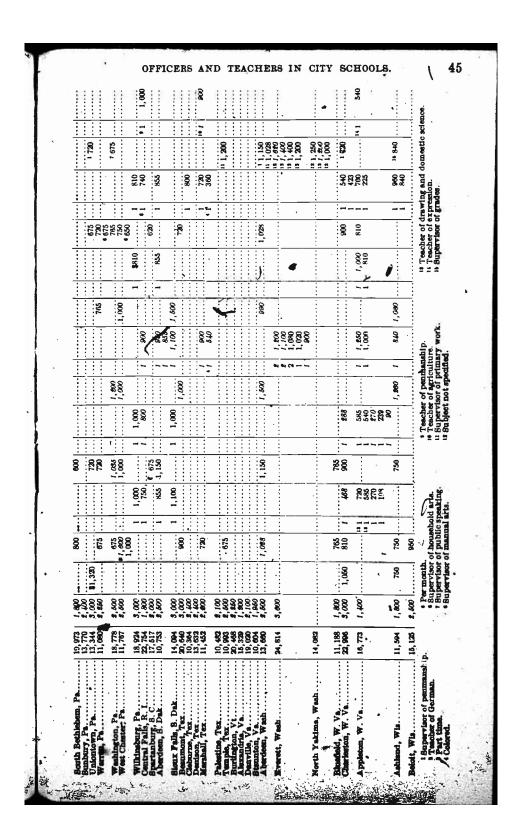


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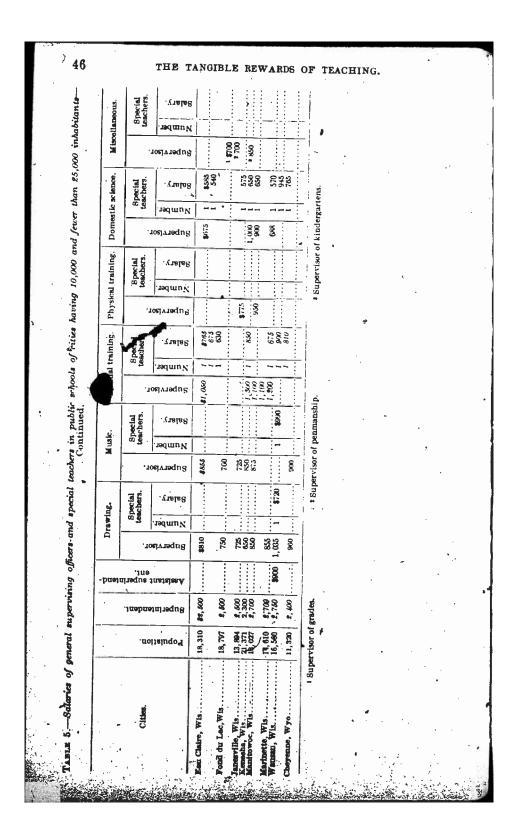


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		Special teachers.	Balary'.	0088			00.00			$\boldsymbol{\lambda}$			-	
	Music.	5	Number.										<u></u>	
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		Special teachers.	· Leres	8L <b>8</b>		· · ·	828		-					
	Drawing.	Space 1	Number			<u>;</u> ;;			<u>.</u>					
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OFFICERS	AND	TEACHERS	IN	сіту	SCHOOLS.

47

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 TABLE 6.—Salaries of general supervising officers and special teachers in public schools of cities having 5,000 and fewer than 10,000 inhabitants.

• [Figures in italic relate to men, the other figures to women.]

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•							ſ	l teacher		mestic		iscella-
Cities.	.u	andent	Dr	awing.	<u> </u>	lusic.		sining		ience.		ieous.
٢	Population	Superintendent	Number.	Salary.	Number.	Salary.	Number.	Salary.	Number.	Salary.	Number.	Salary.
Florence, Ala Huntsville, Ala New Decatur, Ala	6,689 7,611 6,118	\$1,320 2,000 1,600			 1 	<b>\$</b> 585	 				 	
Bisbee, Ariz Dougias, Ariz	9,019 6,437	2,400	1	\$990		. <b></b> .		\$1,200 900 1,800	1 \$2	\$900 1,035	ï 1	\$900
Prescott, Ariz Helena, Ark Paragould, Ark	5,092 8,772 5,248	2,280 1,800 1,350	i	315	$\frac{1}{1}$	950 225	1 1 	1,125 1,250	1	1,000	8 1 8 1	925 1,000
Albamora, Cal	5,021	\$,000			1	1,400	1	1,400	1	1,100	*1	250 100
San Rafael, Cal Santa Ana, Cal Boulder, Colo	5,934 8,429 9,539	2,700 3,000 2,500	1 1 1 1	1,200 1,000 1,080	1 1	1,000 1,080		1,450 1,200 1,350	1 1 1	1,200 1,000 1,200	** 1	1,300
Canon City, Colo Cripple Creek, Colo Grand Junction, Colo	5,162 6,206 7,754	1,700 3,000 2,750	1	765	1 1 1	<i>810</i> 1,200 855	     1	540 1,200 1,100	1  1 1	810 1,200 618	*1 *1	900 1,425
Leadville, Colo Branford, Conn	7,508	2,000	·	350	 I	\$50	 				• 1 • 1	1,189
Derby, Conn East Hartford, Conn Fairfield, Conn Huntington, Conn	8,991 8,138 6,134 6,545	7 2,000 1,500 2,000 7 2,100	····· 1	530 625	1   1	6750	1	800		· · · · · · · · · · · ·		•••••
Killingly, Conn New Milford, Conn Plainfield, Conn	6,564 5,010 6,719	1,200 1,000 1,600 700			• 1 • 1	450 250						
Plymouth, Conn Putnam, Conn Bouthington, Conn Stafford, Conn	5,021 7,280 6,516 5,233 9,154	700 7 2,000 1,600	   		<b>7</b> 1 1 1	228 518 500 407		 	i	600	 	••••••
Stonington, Conn Stratford, Conn Winchester, Conn	5,712	2,250 2,000 1,600	1 01 1	840 315 400	1 */ •1	700 600 600	 		1	75 <b>9</b>	**1 	190
Albany, Ga Americus, Ga Dublin, Ga Elberton, Ga	8,190 5,795 6,483	1,900 2,400 1,825 2,000	••••		 	•••••	 	· · · · · · · · · · · · · · · · · · ·	1	450	 	•••••
- Fitzgerald, Ga	6,483 5,795 5,925 5,949	1,800										
Marietta, Ga Thomasville, Ga Lewiston, Idaho Pocstello, Idaho Beardstown, Ill	6,727 6,043 9,110 6,107	1,800 2,100 3,000	 		····· ····· 1	1,040		1,125 1,260 765	 1 1	810 1,040	• i	810
Contralia, Ill	5,841 9,680 5,884	1,900 2,200 1,800 2,000	• 1	800	*1 1 1	350 540 585	• ī  !	800 1,100	1	675		
Dekalb, 111. Dixon, 111 Edwardsville, 111. Forest Park, 111. Granite City, 111.	8,102 7,216 5,014 6,594	1,500 1,800 1,600 1,550	1	630 . 356	1 1 1	800 405 315	1	450	1	\$40		80
Granite City, Ill Harvey, Ill Herrin, Ill Kewanee, Ill	9,903 7,227 6,861 9,307	1,550 2,400 2,100 1,575 5,000	1 	775	•1 •1	675 725 831	 	1,400	···· ···· 1	665	*1	630
Monmouth, Ill. Mount Carmel, Ill. Murphysboro, Ill.	9,128 6,934	100	• 1	405	1	675			1 	809		
Murphysboro, Ill Oiney, Iil Ottawa, Ill	7,485 5,011 9,535	1,800 1,350 1,700 2,000	10 j 1	-	 	700						
i Primary. 9 One cooking an 9 Physical traini 4 Agriculture.	d one se	wing.	•	* Penni * Sewin * Also p		ip. pal of hi	gh ac	bool.	4	b cel A • n cel A •	rawi iusio	bg.



aris, 11	· · · · ·			-	<u>.</u>				al teache		•		
ana, II.         6, 555         # 600         1         9700         I         9700	Çities.	ġ	ndent.	D	rawing.	1	Music.	tr	danual aining.	D 8	omestic cience.		
Pana, III.       6, 555       #1, 600       1       \$70		Populatio	Superinte	Number.	Balary.	Number,	Salary.	Number.	Balary.	Vůmber.	alary.	Vumber.	alary.
pring Valley, III.       7,035       #,600       1       \$485        1       1       2         Gaunton, III.       5,048       1,400        1       720       1       730       1       800       1       930       1       730       1       800       1       750       1       850       1       945       1       730       1       810       1       750       1       850       1       750       1       750       1       750       1       750       1       750       1       750       1       750	Pana, Ill. Paris, Ill.	7,664	2,000		•••••		\$700		1	1	\$760	-	
fainton, 117.       5,068       2,000       2400       1       250       1       250         aylorville, 111.       5,446       1,700       1       553       1       553       1       250       1       250       1       250       1       250       1       250       1       250       1       250       1       250       1       250       1       250       1       250       1       250       1       250       1       250       1       250       1       250       1       250       1       1       250       1       1       250       1       1       250       1       1       250       1       1       250       1       1       250       1       1       1       200       1       1       1       1       200       1 <td></td> <td>7,987</td> <td></td> <td>. <b>.</b> </td> <td></td> <td>••••</td> <td> </td> <td></td> <td> </td> <td></td> <td></td> <td>\$1</td> <td><b>8</b>8 6</td>		7,987		. <b>.</b> 		••••						\$1	<b>8</b> 8 6
ay lor ville, III	Staunton, Ill.	5,048	1,400	1	\$495	<b>.</b> .					,	1 <i>1</i> 	2
Intron, Ind.       6, 229       1, 900       1       720       1       1, 000	Taylorville, Ill.	5,446	1,170		· · · · · · · · · · · · · · · · · · ·			• 1	900		250 720	 	
Olumbus, Ind	union, ind	8,716	2,000	1	1,000				· • • • • • • • • • • • • • • • • • • •				'••••
rawbordsville, Ind. 9, 271 2,600 1 675 1 743 7 20 1 720 rankfort, Ind. 8, 614 2,000 1 810 1 755 7 870 1 720 1 220 rantford, Ind. 8, 514 2,000 1 810 1 755 7 870 1 720 7 880 1 720 1 865 eahen, Ind. 5,420 2,100 1 810 1 750 1 720 7 885 1 720 7 885 ew Caste, Ind. 9,446 2,200 1 1,000 1 1,000 7 1 1,000 1 1,000 1 720 1 865 ew Caste, Ind. 9,446 2,200 1 1,000 1 1758 1 720 7 1 885 1 675 1 870 1 720			2,200		900	1	1,000	1	1,100	i	900		
rankfort, Ind	Crawfordsville, Ind	7,738 9,371						··· 1		: i	810	+1	. 6
Gener, Ind.       6,814       2,000       1       810       1       765       1       900       1       1,000       1       <	Frankfort, Ind	8,631	2,000	1	810	1	810	í l					ŀ
Inton, Ind.       5.906       1.600       1       765	reensburg, Ind	8,814 5,420	2,000 2,100	1	810	1	765			· · · · ·	•••••	••••	·····
billing:       b, 130       1, 750       1       788       1       788       1       788       1       788       1       788       1       540         hiling, Ind.       8, 687       £, 000       1       850       1       780       1       540       540         hiling, Ind.       6, 587       £, 550       1       850       1       780       1       650	ebanon, Ind	0,187 δ,474	1,000	1	810	··	720	·			· · · · · · · · · · · ·		
billing:       b, 130       1, 750       1       788       1       788       1       788       1       788       1       788       1       540         hiling, Ind.       8, 687       £, 000       1       850       1       780       1       540       540         hiling, Ind.       6, 587       £, 550       1       850       1       780       1       650	adison, Ind	6.934	1,800	1	789				• • • • • • • • • • • • • •	;;;;	270		• • • • • •
a Daah, Ind.       8, 687       2, 000       1       1       1       000       1       500       1       500       1       500       1       500       1       500       1       500       1       500       1       600       1       71       600       1       71       600       1       71       600       1       71       71       71       71       71       71       71       71       71	oblesville, Ind.	5,073	1,500	• • • •				1	810		720		
Thiting, Ind.       6, 587       \$\$, \$50       1       \$50       1       \$50       1       \$50       1       \$60       1       \$600       1       \$650       1       \$650       1       \$650       1       \$600       1       \$600       1       \$600       1       \$600       1       \$600       1       \$600       1       \$610       1       \$610       1       \$610       1       \$610       1       \$610       1       \$610       1       \$610	abaab, Ind.	P, 500	. \$,100			··;:	720				675 540		
Las P airs, 10 vs	hiting, Ind		2,350	``i`	850				1,800	 I	650	••••	
harles City, Iowa       5,892       \$\$\$,100       1       700       1       950       1       765       \$	edar Falls, Iowa			•1	630				1,000	1	900	·· · ·	
ceton, Jowa       6,924       1,800       1       630.       1       843.       1       545.         cinnell, Jowa       5,036       1,800       1       585       1       545.       1       545.         cinnell, Jowa       5,036       1,800       1       585.       1       540.       1       545.         shwin, Jowa       6,024.       1,800       1       675.       1       765.       1       585.         shabosa, Jowa       9,666       2,000       1       675.       1       765.       1       585.         annte, Kans.       9,202       1,880       1       675.       1       675.       1       675.         iante, Kans.       9,000       1,800       1       675.       1       675.       1       675.         iante, Kans.       9,002       1,800       1       675.       1       675.       1       675.         iante, Kans.       9,022       1,800       1       675.       1       675.       1       675.         iante, Kans.       9,022       1,800       1       700.       1       735.       1       675.         intex, Kans. </td <td>harles City, Iowa</td> <td>5,892</td> <td>2,100</td> <td> </td> <td></td> <td>1</td> <td>700</td> <td>1</td> <td>950</td> <td>1</td> <td>765</td> <td>11</td> <td>63</td>	harles City, Iowa	5,892	2,100			1	700	1	950	1	765	11	63
rinnell, Iowa       5,036 $i$ ,000 $i$	reston, Iowa		1,800 1,900							1	585	•1	70 
anwain, Jowas	Finnell, Iowa	5,036	1,900		585	1	1			1	315	••••	•
anite, Kans	skaloosa, Iowa.	6,028- 9,466	1,000					1	785	1	585		A3
Hema, Kanz.       6,006       1,800       1       633       1       865       1       735         Is, Kanz.       9,032       1,800       1       630       1       630       1       735       1       865       1       735       1       1		9,272	1,880		••••••		675	• • • • •		••••			••••••
www.con.j. Kans.       7,862       1,800       1       1       705       1       705         itawa, Kans.       7,650       1,900       1       1       675       1       1,000       1       675         itina, Kans.       9,688       9,600       1       720       1       1,000       1       675       1       600         ellington, Kans.       7,034       1,900       1       1       675       1       720       1       600         hland, Ky.       8,688       9,000       1       1       675       1       675       1       675       1       585         illeute, Ky.       6,683       9,000       1       800       1       600       1       585       1       1	alons, Kans.	6,096	1,500			1	630	. 1	865	ĩ			
tawa, Kans.       7,650       1,000       1       675       1       1,000       1       675       1       1       675       1       1       750       1       1       1       1       1	unotion City, Kans	5, 598	1.000		••••			···;·	1,200				••••••
Hina, Kans.       9,688       9,600       1       700       1       1,600       *1       900         ellingtoin, Kans.       7,034       1,800       1       770       1       1,600       *1       900         hland, Ky.       6,688       2,400       1       675       1       675       1       655         hlaend, Ky.       6,688       2,400       1       810       ***       900       ***       900         nville, Ky.       6,688       2,400       1       810       ***       ***       900       ***       900       ***       900       ***       900       ***       900       ***       900       ***       900       ***       900       ***       900       ***       900       ***       900       ***       900       ****       900       ****       900       ****       ****       900       *****       ******       900       ******       900       ******       *******       ***********       *****************       ************************************		·						••••	•••••	1			••••••
hlazući, Ky	alina, Kans.		1,500		*					••• •	•••••	•;	
hland, Ky.       8,688       \$,400       1       810       1       0.0       1       0.00 <td>ellington, Kans</td> <td>7,084</td> <td>1,800</td> <td></td> <td></td> <td></td> <td>675</td> <td>1</td> <td>720</td> <td>,</td> <td></td> <td></td> <td></td>	ellington, Kans	7,084	1,800				675	1	720	,			
willing Ureally A.Y.       9, 13       2,000       1       600       1       600         ayton, Ky.       6,979       1,800       1       350	allenne, Ky	8,688	2,400 1,000				810						<b></b>
Stress         0,502         1,420         1         270           Stress         0,506         1,420         1         600         1         1,100         1         -000           Stress         5,667         1,600         1         600         1         1,100         1         -000         -	anville, Ky	9,173 5,420	1.000 L	1	500	i	600						•••••
Stress         0,502         1,420         1         270           Stress         0,506         1,420         1         600         1         1,100         1         -000           Stress         5,667         1,600         1         600         1         1,100         1         -000         -	opkipsville, Ky	6.979	1,500		850		••••••	.					
Stress         0,502         1,420         1         270           Stress         0,506         1,420         1         600         1         1,100         1         -000           Stress         5,667         1,600         1         600         1         1,100         1         -000         -	ayneid, Ky.	6,916	1,600	- 12			750			:::			•••••
Unswick, Me	ath, Me	6.892	1,460			11	270			1			
	rewer, Me	5,667	1,600	ïř	.000		426		1,100 900		- 000 . 800 .		• • • • • • • • •



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Cities.		dent.	Dr	awing.	M	iusic.		anual ining.		mestic ience,		iscella- icous.
 	Population	Styrrintendent	Number.	Salary.	Number.	Salary.	Number.	Salary.	Number.	Salar y.	Number.	Balary.
ardiner, Me louiton, Me resqua Isie, Me lockland, Me ano, Me anford, Me outh Portland, Me	5,311 5,845 5,179 8,174 6,777 6,883 9,049 7,471	\$1,800 1,500 2,000 1,100 1,500 1,500	1 1 21 91 41	\$600 700 600 1,000 1,000	1 1 1 1 1	\$500 450 700 573 600 600 <sup>4</sup>	···· 1·	\$1,000 200	I 1 1	\$600 650 650	• 1	<b>8</b> 800
bington the second seco	6,028 5,455 5,112 8,536	2,200 1,700 2,000	1 • 1 1	900 400 456	4 61 67	400 300 200 500	••••	· · · · · · · · · · · · · · · · · · ·	•1	200 204	1 •1 •1]	1,000 720 150
scimont, Mass Bridgewater, Mass oncord, Mass Santors, Mass Casthampton, Mass Caston, Mass	5,542 7,688 6,421 9,407 8,524 5,139	2,650 2,200 700 2,000 1,356 1,800		500 800 600 450 750	b 1 + 1 1 1 1	625 400 400 500 850 400	• 1 1 1	67 <b>6</b> 1,200 800	• 1 • 1 • 1 • 1. • 1.	325 2254 800 450 240	· · · · · · · · · · · · · · · · · · ·	• 490
Franklin, Mass iraiton, Mass irait Borrington, Mass. Asynar.i, Mass diddeboro, Mass dilden, Mass	5,641 5,705 5,926 0,183 6,390 8,214 7,924	1,875 1,350 1,800 720 1,700 2,200 2,700	4 1 1 1 1 1 1	400 635 300 400 1,000	1 1 1 1 1 1	425 600 200 400 600 700	····· ····· ····· ····· ····· ····· ·····	800 1, k(k) 800 450	1  1  1  1 	160 750 .650 .950 .800 .650	····· ···· 11 •1	<i>100</i> 1,000
fontague, Mass	6, 866 9, 866	1,800 2,000	i.	700	1	800 500	1	700 1,200	1	400 500	 	
Neethanf, Mass North Andover, Mass. Sorth Attleboro, Mass. Sorthbridge, Mass. Sorthbridge, Mass. Norwood, Mass. teading, Mass. teading, Mass. teading, Mass. Stockland, Mass. Stockland, Mass. Stockland, Mass. Nampsolt, Mass. Warb, Mass. Warb, Mass. Warb, Mass. West Borungh, Mass. Whichendon, Mass. Winchester, Mass.	5,026 5,529 9,562 8,014 8,610 5,818 6,028 8,047 6,740 7,090 6,316 6,204 9,224 5,446 7,292 5,678 9,309	2,300 1,000 2,350 2,100 1,900 1,800 1,800 1,800 1,800 1,800 1,320 2,000 2,000 2,000 2,000 2,000	· 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	904 1000 600 925 500 300 480 440 800 600 + 600 700 860 720 300	1 b 1 1 1 1 1 1 1 1 1 1 1 1 1 1	456 500 600 700 500 550 450 450 450 450 240 450 500 425 500 500 900	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	600 640 600 575 600 750 900,	1	400 700 221 350 225 700 632 800 800 700	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	250
lbion, Mich lanton Harbor, Mich	5, 8 <b>33</b> 9, 185	1,700 \$,000	1	900 709	• 1	425		665 900	1	700 775	• <i>j</i> • <i>j</i>	950 1,050
Boyne, Mich Cadillac, Mich	5,218 8,375 6,859	1,900 2,050 1,500	1 1 1	570 650 750	1	665 750	1 1 1	750 . 960 . 750	 1 1	800 600 525		650
heboygan, Mich oldwater, Mich Frand Haven, Mich loughton, Mich	5, 945 5, 856 5, 113	1,700 2,080 2,080 2,080		600 700	1	650 850		800 1,900 750	i 1	600 800 400	• ;	1,100



						<b>S</b> 1	pecia	l teacher	' <b>S</b> .			
Cities.	ġ	andent.	D	awing.	N	tusic.		anual aining.		mentic ience.		lecella- eous.
	Population	Buper intenden	Number.	Salary.	Number	Salary.	Number.	Salary.	Number.	Salary.	Number.	Salary.
Ionia, Mich Iron Mountain, Mich Ludington, Mich	5,030 9,216 9,132	\$1,700 2,800 2,100	 1 1	\$900) 750	1	\$×00 650	1 1 1	\$900 1.400 900	1 1 1	\$500 \$00 625		\$350
Monroe, Mich Mount Clemens, Mich	6, 893 7, 707	1,760 1,960	+ 1 1	675 725	1 1	600 650	· 1	800	1 1	650 750		300
Negaunee, Mich Niles, Mich Owosso, Mich St. Joseph, Mich	8,460 8,156 9,639 5,936	\$575 2,200 1,800 1,900 2,000	61 1 1 61	1,100 673 675 650	· · · · · · · · · · · · · · · · · · ·	380 700	1  1 1	1,000 950 800	2  1	700 600	8 1 8 1	1,000 800
Three Rivers, Mich Wyandotte, Mich Ypsilanti, Mich Albert Lea, Minn	5,072 8,287 6,230 6,192	1,800 2,000 2,000 2,000	1 1 1 1 1	550 800 320 630	 1 1	725 600 720	· · · · · · · · · · · · · · · · · · ·	700 1,150	1 1 1 1	700 700 380 750	····· ····	1,650
Austin, Minn	6, <b>960</b> 7, 684	\$,500 \$,000	1	630	1	540 800	1 1 1 1	900 900 675 1,150	1 1 1	630 5×5 800	7 / 3 1 	1,100 720 1,800
Cloquet, Minn Crookston, Minn	7 031 7,559	2,300 2,400	• i 1	720 810	•••••	900		1,100	 1 1	765 585		
Eveleth, Minn	7,036 6,887	\$,\$00 \$,000	1	800	1	a 950		1,050		900 800 720	 1	1.350
Hibbing, Minn	8,832 5,648	3,000 2,200			1	1,300	1 2 	2,300 1,300	1   1 	1,000 800	₿1   	1, 100
Owatonna, Minn Corinth, Miss Greenville, Miss Greanwood, Miss Laurel, Miss	5, 658 5, 020 9, 610 5, 836 8, 465	1,900 1,800 2,250 2,400 2,250	1	675 540		585 540 810 750 765 720	• 1	450	· · · · · · · · · · · · · · · · · · ·	585	· · · · · · · · · · · · · · · · · · ·	
McComb, Miss. Yazoo, Miss. Flat River, Mo. Independence, Mo. Lexington, Mo. Nevada, Mo.	6, 257 6, 796 5, 112 9, 859 5, 242 7, 176	2,250 2,250 1,500 1,800 1,200 1,800	• 1 • 1 1	810 675 405		608 540 720 720 - 205	1 1 1 	675 810 1,200	1  1 1 1	810 - 810 - 675 - 495	•1	700
Popiar Bluff, Mo Webster Graves, Mo Bozaman, Mont Livingston, Mont Bastrica Nabr.	6,916 7,080 8,107 5,359 9,356	2,000 2,400 2,500 2,500 2,500 2,500	1   4 1   4 1   4 1   1	700 1,000 850 720	1	720 875	1	1,200 1,000	• 1 1	400 800	11	<b>8</b> 50
Fairbury, Nebr. Premont, Nebr. Kearney, Nebr. Norfolk, Nebr. York, Nebr.	5,294 8,718 6,202 6,025	1,800 5,000 1,700 1,800 2,400	1	810 675		675 900 7 <i>20</i> 675	1   	785 	1 	675		675
Pranklin, N. H. Pranklin, N. H. Dover, N. J. Englewood, N. J.	5, 123 6, 132 7, 468 9, 924	1,390	1	540 650		3`4 325 725' 900	     1   1	1,100 800		900	• i	1,050
Hammonton, N. J Nutley, N. J Princeton, N. J Ridgewood, N. J Rutherford, N. J Balem, N. J Bandh, N. J.	5,088 6,009 5,136 5,418 7,045	3,280 2,100	1   1   1	800		850 925 700 975		1,100 1,100 1,200 1,000 1,000	1 1 1 1	875 1,000 850	  	850
Balem, N. J. South Amboy, N. J South Orange, N. J	6,614	1,800	1-1	1,300	1   1   1	700 800	.  1	750	1 	475		



						8	Specis	al teache	rs.						
Cition.	ġ	teudent.	n. udent.	n. udent.	n. udent.		rawing.	1	usic.	h tr	fanual aining.		omestie ience.		liscella-
	Population.	Superintendent	Number.	alary.	Number.	Salary.	Number.	Sulary.	Number.	Salary.	Number.	Salary.			
Vineland, N. J. Fanta Fe, N. Mex. Canandalgua, N. Y. Catskill, N. Y. Fredonia, N. Y. Havestraw, N. Y. Hoosick Falls, N. Y. Hudson Falls, N. Y. Hion, N. Y.	5,282 5,072 7,217 5,296	\$1,900 2,000 2,500 2,200		\$850 720 800 725		\$850 720 800	1	\$600	  1 1	\$800 700	  				
Fredonia, N. Y. Haverstraw, N. Y. Hoosick Falls, N. Y. Hudson Falls, N. Y. Dion, N. Y.	5,285 5,669 5,532 5,189 6,588	1,200 2,000 1,800 1,600 1,900		500 550 715 800	1  .1 1	500 500	1 1	900	i i	480 775	· · · · ·				
Malone, N. Y. Mamaroneck, N. Y	6, 467 5, 699	1,600 2,500 1,500 1,800	1 1 1	650 650	1					• • • • • • • • • •	· · · · ·	· · · · · · · · · · · · · · · · · · ·			
Mechanicville, N. Y Newark, N. Y NorthTarrytown, N. Y. Norwich, N. Y Oneonta, N. Y. Salamanca, N. Y. Soneo, Falls, N. Y. Solvay, N. Y.	6, 227 5, 421 7, 422 9, 491 5, 792	1,800 2,300 2,000 2,100 2,000		500 650 850 700	1 1 1 1	500 785 350 750 650	i i	1,000 800	1 1	650					
		\$,000	1 1	500 1,100		500 900	1		1 1 1 1	700 • 850 600 200	' 	······			
Tarrytown, N. Y. Tenawanda, N. Y. Concord, N. C. Elizabeth, N. C. Gastonia, N. C. Goldsboro, N. C. Nowbern, N. C.	8,290 8,715 8,412 5,759	2,800 2,500 1,450 1,800 1,600	1	900 800	//i 1; 	1,100 700	1	1,200 1,200	1	600	••••• ••••	••••••			
*.	6,107 9,961	1,800 1,800	 	·		560 528 444	1	\$18 	1	444	'' 	••••••••			
Salisbury, N. C. Washington, N. C. Wilson, N. C. Bismarck, N. Dak Devils Lake, N. Dak.	7, 153 6, 211 6, 717 5, 443 5, 157	1,500 2,100 1,950 1,800 2,000	·····	900 765	••••	420	* I   	<b>380</b> 900	 	800		· · · · · · · · · · · ·			
Barberton, Ohio	6, 188 9, 410 5, 222	* 2,200 1,800 1,600	21 11	1, 100 	1	855 720	1 1 1	1,000 1,900 7,90	1		; <u>1</u>	\$900 810			
Bucyrus, Ohio Connesut, Ohio Coshocton, Ohio Delphos, Ohio	8,122 8,319 9,603 5,039	1,850 1,800 2,000 1,600	•1	808 675	1	- <i>808</i> 720	1	810 840	1	675		<b>Ø</b>			
Delphos, Ohio East Cleveland, Ohio Fostoria, Ohio Tallipolis, Ohio Freenville, Ohio	9,179 9,597 5,560	3,600 2,100 1,800	• /	1,400 900	1	1,200 900 562		1,700 1,800 900	1 1 1		• 1 • 1	1, <i>000</i> 1,200			
ackson, Ohio dartins Ferry, Ohio Nelsonville, Ohio New Philadelphia, Ohio	5,468 9,133 6,082 8,542	1,800 1,700 2,000 1,600 1,800	1	720		405 810									
Alles, Ohio 'ainesville, Ohio Ravenna, Ohio t. Bernard, Ohio t. Marys, Ohio	8,361 5,501 5,310 5,002 5,732	2,500 1,800	/ 1 1 1 1	1,080 375 250 1,000	1 1 1 1	810 800 600 1,000	1	810 1,000	<b>i</b>		1	375			
alem, Ohio idney, Ohio roy, Ohio	8,943 6,607 6,122	2,300 2,120 2,120 3,000	1	750 900		750 700 850		950				1,400 830 680 800			
rbana, Ohio an Wert, Ohio Vashington C. H., Ohio	7,730 7,157 7,277	1,000 1,000 2,000	1 'i'	760 . 585	1   	600 . 750 .						•••••			



						8	petia	d teache	18.			
) Cities.	ġ	ndent.	Di	rawing.	,	dusic.		fanual aining.		cience.		liscella- neoux.
•	Population	Superintendent.	Number.	Balary.	Number.	Salary.	Nufnber.	Salary.	Number.	Balary.	Number.	Salary.
Weilston, Ohio Weilsville, Ohio Wooster, Ohio	6, 875 7, 769	\$1,500 1,900			1	\$7±0 675						
sate Ohio.	6,136 8,706	2,300 1,800			1	800						
rdmore, Okla	8,618 6,181	2,400 2,109	1	\$450 900	1	900 800			1	\$675	11	\$6
urant, Okla l Reno, Okla	5,339 7,872	1,800 \$,000		•••••				·			72	6
l Reno, Okla pulpa, Okla ahland, Oreg	8,283 5,020	1,800	1	720	1	675	1, $1$	\$675 810	1	675 810		
ker, Oreg	9,590 6,742	2,000	» 1	.900 865				1,250 900	$\begin{vmatrix} 1\\ 1 \end{vmatrix}$	900 855		
hland, Pa. hland, Pa. hley, Ka. wick, Pa.	5,205 6,855	2,500 1,500			1	450				•••••		
rwick, Pa.	5,601 5,357	1,500			1	270						
omsburg, Pa	5,345 7,413	\$ 1,600	• 1	1,000			••••			•••••		
stol, Pa rick, Pa	9,256 6,117	1,000 6 1,830		550 400	·	450						
sauqua, l'a rieroi, Pa	5,250 9,015	1,700			•••;•	1,050		· · · · · · · · · · ·	••••	· · · · · · · · · · · · · · · · · · ·	67 1	. 2
bohocken, Pa opolis, Pa	7,480 5,252	1,500		•••••	1	500 450	1	925	1	. 550	••••	•••••
opolis, l'a ville, Pa v, Pa	7,517 6,305	1,400	···i	875			·	,480				
ora, Pa yea, Pa	8,174 7,487	■ 1,800 ■ 1,800				•••••			1	675	71	6
vardsville, Pa	8,407 5,749	\$ 1,500 \$ 1,250		.1	61	360						
ssport, Pa	8,540 5,909	6 1,500 2,000	[	•••••	1	450	·	•••••				
rby, Pa. nora, Pa. ryea, Pa. wardsville, l'a. sssport, Pa. sssport, Pa. nover, Pa. nover, Pa. intinguon, l'a. liana Pa.	7,057	1,500	*1	810	·	630						
diana, Ps	5,749 5,381	1,400 1,300	71	950	••••							
nista, Pa	5,285 6,625	1,350	17	810		••••••		1,000	;	900		
ngston, Pa	6,449 8,321	6 1.740 1,800	·		61	360		1,000				
highton, Pa	5,316 8,166	1,200		••••	1	825 540						
ek Haven, Pa	7,772	1,500	l''i'	495		180			••••			191
ddletown, l'a iton, Pa	8,428 8,374 7,460	1,200 1,200 1,800	18 1 1 1	600	1	100						
tersville, Pa	7,240	1,800	* 1 	720					••••			
nongahela, Pa unt Pleasant, Pa	7,598 5,812	1,800	• 1	675	•1	585					11	1,1
nhall, Ps w Brighton, Ps	δ, 185 8, 329	1,800 \$,400 \$,900		900 540	1	900 675			<u>.</u> .		••••	
Kensington, Pa thampton, Pa	7,707	\$,000 1,700			$\frac{1}{1}$	450	••••		1	380		
thampton, Pa usutawney, Pa gway, Pa	9,058	1,900	ΓŢ.	765	•1	675 765	<sup>··</sup> i	890	ĩ	785	••••	
Marys, Pa Marys, Pa re, Pa	0,903 6,346	1,800	•1	270 540	1	360			••••			
tidale, Pa	6, 426 5, 456	1,600	:1	720 540	ï١	415	· 'i	1,195	•1	360	• 1	7
rpeburg, Pa	8, 153		•1	563	1	405	<u>.</u>				11	34 5
entum, Pa	7,381 7,414	2,400 2,400 1,600 1,500 2,850	1 1	1,170 675	1	765 720					<u>е</u> і.	7
Ing Pa	9,060 5,133	1,600	••••		1	585 <i>650</i>			••••			
oop, Pa. naville, Pa. one, Pa.	8,533 7,176	1.000	1	618 810	1	665 675			1	523		
t Berwick, Pa	5, 512	\$ 1,500	ļ		1	450 mth.	·		7 Per		l	l





Numer $\frac{5}{94}$ $\frac{5}{14}$ <	•			ļ .				specia	al teache	f#.		·	
Wilmerding, Pa.         H. 133         # 1, 600         H. 133         # 1, 600           Bristol, R. 1         7, 553         1, 600         1         # 200         1         # 200           Ormentry, R. 1         7, 553         1, 600         1         # 200         1         # 200           North Providence, I. 1.         5, 635         1, 600         1         410         1         400           Anderson, R. C	(`itles	ei	odent.	D	rawing.	:	Music.						iacella 10Qus.
Wilmerding       Pa       6, 133       # 1, 500       1       600       1       600       1	•	Population	Superinter		Salary.	Number.	Salary.	Number.	Sulary.	Number.	Selary.	Number.	Balary.
Somework         Stats         1,600         1         \$371           Warren, R. 1         6,585         1,800         1         410         1         400           Warren, R. 1         6,585         1,800         1         410         1         400           Anderson, S. C.         9,654         1,800         1         540         1         540           Florence, E. C.         7,657         1,800         1         540         1         540           Orangeburg, S. C.         6,614         2,000         1         1,350         1         81,200         1         1,350         1         81,200         1         1,350         1         81,200         1         1,350         1         81,200         1         1,350         1         81,200         1         1,350         1         81,200         1         1,350         1         81,200         1         1,350         1         81,200         1         1,350         1         81,200         1         1,350         1         81,200         1         1,200         1         1,200         1         1,200         1         1,200         1         1,200         1         1,200	Wilmerding, Pa	6, 133	1 81.800	 :					•			<u>.</u>	
Data Boli, R. 1.       5, 407       1, 500       1       410       1       400         Warren, R. 1.       6, 583       1, 800       1       410       1       400         Anderson, R. C.       9, 654       1, 800       1       400       1       400         Florence, S. C.       7, 657       1, 800       1       540       1       540         Georgetown, S. C.       6, 614       2,000       1       1,500       1       1,500       1       1,150         Greenwood, S. C.       6, 614       2,000       1       1,350       1       1,250       1       1,100       1       81,100       1       81,100       1       81,100       1       81,100       1       1       1,000       1       1,100       1       81,100       1       1,100       1       81,100       1       1       1       1,000       1       81,100       1<	Burillville, R. I.	7,878	1,600	$\frac{1}{1}$	\$200				1		•••••••••		
Warren, R. L.       6, 585       # 1, 600       1       410       i       400         Florence, B. C.       7, 657       1, 600       1       540	ounson, n. 1	5,935	1,500				I			¦	. <b></b>	· · · · ·	· · · · ·
Forence, B. C		6, 585	\$1,800	1	1 410			÷					
Mitchell, S. Dak.       6, 515 $2, 500$	Florence, S. C.	7,057	1,800	••••  ••••		li	540					1	
Mitchell, S. Dak.       6, 515 $2, 900$	Freenwood, S. C.	6,614	2.000	····	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	¦::::	'		•		
Mitchell, S. Dak.       6, 515 $2, 900$	Huron, S. Dak.	5, 791	1,800		1 180-	1	.675	•••••  ••••		····		· · · · ·	
Bristol, Tenn       7.148 $i$ , $600$ $i$ $i$ , $000$ $i$ $i$ , $000$ $i$ $720$ Amarillo, Tex.       9, 957 $f$ , 600       1       675       1       675       1       720         Corpus Christi, Tex.       8, 222 $f$ , 600       1       675       1       675       1       767         Orsilcana, Tex.       0, 749 $f$ , $600$ 1       675       1       1       675<				1	21,150,		1,350	'	\$1,200	1	\$1,100	+1	\$1,1
exarisana. Tex.       9.7%0 $\frac{2}{2}$ , $\frac{2}{2}$ , $\frac{2}{2}$ , $\frac{2}{2}$ , $\frac{1}{2}$ , $\frac{3}{2}$ , $\frac{1}{2}$ , $\frac{3}{2}$ , $\frac{1}{2}$ , $\frac{3}{2}$ , $\frac{1}{2}$ , $1$	Vatertown, S. Dak	7,010					······		1,100			b 1 	I,(
exarchan. Tex.       9, 700 $t$ . 000       1       000       1       000       1       675          'fatherford, Tex.       5, 074       1, 000       1       655       1       1, 000       1       675        1       675        1       675        1       675        1       675        1       675        1       675        1       675        1       750       1       755       1       765        1       750       1       755       1       765        1       750       1       765        1       750       1       765        1       750       1       760       1       1       760       1       1       760       1       1       500       1       1       500       1       1       500       1       1       500       1       1       500       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <t< td=""><td>ristol, Tenn</td><td>7,148</td><td>1,500</td><td>: </td><td>#75</td><td> <u>-</u>-</td><td></td><td> </td><td>1,000</td><td>I </td><td>720</td><td>ļ</td><td></td></t<>	ristol, Tenn	7,148	1,500	: 	#75	<u>-</u> -			1,000	I 	720	ļ	
exarkann. Tex.       0.       7.00 $\frac{1}{2}$ , $\frac{200}{100}$ 1 $\frac{500}{100}$ 1 $\frac{200}{100}$ 1 $\frac{500}{100}$ 1 $\frac{100}{100}$ $\frac{100}{100}$	rownwood, Tex	6,967	1.600	ļ <b>.</b> .	······						· · · · · · · · ·		
exarkann. Tex.       0.       7.00 $\frac{1}{2}$ , $\frac{200}{100}$ 1 $\frac{500}{100}$ 1 $\frac{200}{100}$ 1 $\frac{500}{100}$ 1 $\frac{100}{100}$ $\frac{100}{100}$	reenville, Tex	0,749	2,400			ł		· · · ·		••••		172	1, I, I
Parkana, Tex.       0, 700       2, 400       1       565       1       1, 800       1       675         Catherford, Tex.       5, 074       1, 600       1       755       1       1, 800       1       675       1       1, 125       1       200       4       1       755       1       1, 125       1       200       4       1       755       1       1, 125       1       200       4       1       550       1       1       1       550       1       1       200       4       1       550       1       1       200       4       1       550       1       1       200       4       1       550       1       1       200       4       1       500       1       200       4       1       500       1       300       2       300       2       300       2       300       2       300       2       300       2       300       2       300       2       300       2       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300	flisboro, Tex	6,115 5,314	2,000		********								
ristol, Vs	exarkana, Tex	9, 790 5, 074	2,400	[						ïï	675		
ristol, Va	rattleboro, Vt.	8, 200 7, 541	2,400	41 41	765 800	••••		[ <sup>;</sup> ;	1,125	, ,	900.		
ristol, Va	t. Albans, Vt	7,850 8,381	2,500 1,900		600	i		····					<u>،</u>
Hiton Forge, Vii       5, 748       1, 400       1       855         antralin, Wash.       7, 311 $\frac{9}{2}$ , 000       1 $\frac{855}{1}$ 1 $\frac{1}{2}$ , $\frac{855}{1}$ antralin, Wash.       7, 311 $\frac{9}{2}$ , 000       1 $\frac{900}{1}$ $\frac{1}{900}$ $\frac{1}{1}$ , $\frac{1}{900}$ $\frac{1}{1}$ , $\frac{1}{700}$ $\frac{1}{1}$ , $\frac{1}{70}$	L. Johnsbury, Vt			!	••••••	• • • •			· · · · · · · · ·		••••••••	210	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	lifton Forge, Vu	8, 247 5, 748	1,840		5	- <b>.</b>		 		••••			•••••
ancouver, Wash	oqulam, Wash	7.311 8.171	2,200		900			••••	1,125	5	950		···· 1,1
rand Rapids, Wis       6, 521 $i$ , 00       1 $i23$ 1 $i22$ $i$ $i$ , 00       1 $630$ iarshfield, Wis       5, 783 $i$ , 840       1 $630$ $i$	anoniver Wesh					••••	••••••	1	1,000	1	1,000		
rand Rapids, Wis       6, 521 $i$ , 00       1 $i23$ 1 $i22$ $i$ $i$ , 00       1 $630$ iarshfield, Wis       5, 783 $i$ , 840       1 $630$ $i$	larksburg, W. Va	9, 201	2.000	•1	1,200	•••••	· · · · · · · · · · · · · · · · · · ·	1	1,100	<b>.</b> !	935 		· · · · · ·
rand Rapids, Wis       6, 521 $i$ , 00       1 $i23$ 1 $i22$ $i$ $i$ , 00       1 $630$ iarshfield, Wis       5, 783 $i$ , 840       1 $630$ $i$	rafton, W. Va.	7. 563 1	1,800			4	675			1	765	••••	•••••
rand Rapids, Wis6, 521 $i$ , $i00$ $i$ $i23$ $i$ $i22$ $i$ $i100$ $i$ $650$ $i11$ larshfield, Wis	ntigo, Wis.	7, 196	1,900			1 	900			 	· · · · · <u>. · ·</u> · · ·	71	•••••
Iarshfield, Wis.         5, 783 $\$$ 1, 850         1         810         1         820         1           Ienasha, Wis.         6, 081 $\$$ 400         1         530         1         810         1         620         1 </td <td></td> <td>3, 758</td> <td>1,800</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1,100</td> <td>1</td> <td>650</td> <td>••••</td> <td></td>		3, 758	1,800						1,100	1	650	••••	
avens Point, Wis 5, 637 2,000 1 720 1 810 1 630					010	• 1	0/0	$\begin{vmatrix} 1\\1 \end{vmatrix}$	810				3
tavens Point, Wis 5, 637 2,000 1 720 1 810 1 630	enasha, Wis	5, 081	2,400	1 •1						ļ			<b></b> . <i>.</i>
	ninelander, wis 5	5, 629	1,800			ĩ	64C	1	720	-1 j			
atertown, Wis	ævens Point, Wis	692	1,900		600	ï	570	1.	950	1	665		
est Allis, Wis	aukesha, Wis	, 740	2. 250					· · ; ·	1.000			••••	. <b></b>
	est Allis, Wis 6 Aramie, Wyo 8	237	1,000		900 878	 1	780		1,350				• • • • • •
ock Springs, W yo	verklan, Wyo 8	,778	1,800	\#		• • • • [	· • • · · · . • •						••••••
*Special teachers, subjects not specified. *Also principal of high school. *Also music. *Also music.			. !		ام						<u> </u>	<u> </u>	<u> </u>



(Figures III	Principals.		vice principals.		Hends of de-		Ť	schers.
Cities.	Num-	-	Num.	· .	par Num-	tments.	Num-	
•	ber.	Salary.	ber.	Salary.	ber.	Salary.	ber.	Balary.
Cities having more than 250,000 inhab- itants.								
Washington, D. C.	12	\$2, 500	<b>.</b>				12 12	'∦1,800 1,800
						•	15	1,600
					•		13	1,400
Chiosgo, Ill.	.1	\$,500	1	\$3,400			13 1 9	1,200 ¶,100 <i>\$,100</i>
				.,			-4	3.100 1.500
•			.	_			5 1 1	2,500 2,300 2,200
•			1				2	2,100 2,100
	•						2 1 5	2,000 1, <i>900</i> 1,800
							I I	1,700 1,800
New Orleans, La. Baltimore, Md.		1,700 5,000 £,400	1	1,350	•••••		14	1,200
		4,400	<u>,</u>	•			1 11 15	1,100 1,000 900
Boston, Mass.	1	5,024	l		2	\$5,804	2	700 2, <i>508</i>
	1		:		1	3,090 2,340	2 5 1	1,908 1,692 1,620
	1   ·		¦.,				1	1,560 T.176
St. Louis, Mo	1	4,500	ŀ			•	1 5 1	984 <i>4, 500</i> 2, 500
							2	2,200
•			1					1,680 1,576 1,200
Newark, N. J.	. 1	3,800	<b>-</b> -				1	9.100
New York, N. Y		8,000				•	6 11	1,800 - 1,800 1,600 <i>5,600</i>
	Ĩ	5,000			•.		4 5 8	<i>5, \$50</i> 3, 950
							- / # 32	5,040 8,780 2,750
· · · · ·							3	<i>2,000</i>
*	•					•	2 7 8	#, 450 2, 450 2, 800
por la construcción de l			-	•			1	1,180 1,160
•			ŀ			· ·	5	2,150 2,000 - 2,000
				,		1.	1	1,990
	1	ŀ.				· · .		1,740 1,690 1,610



		Pri	ncipals.	Vice	orincipals.	Hea	ds of de-	Те	achers.
		Num- ber.	Salary.	Numg- ber.	Salary.	Num- ber.	Salary.	Num- ber.	Salary
Cities having more than L itants—Continu	50,000 tnhab-	{				_ <u>`</u> _			
Cincinnati, Ohio		•1	¥ \$5,600			· ·	••••	1 1	\$5, \$,
Cleveland, Ohio	· ·	. 1	3,000	1	) j <b>£1,900</b>		•		1, 1, 2, 2,
. 1		•		   .					1, 1, 1,
Philadelphia, Pa		1	4,500 3,500	' •     	••••••	1	\$5,000 1,900	1 (-1 1 8 1	۱, ۱, ۶,
· .	•		· •,•••		, , ,	5	4,000	1 2 7 5	
	1				1 			5 1 2 1	
ø			-					4 5 -1 3	1. 1. 1. 1.
								6 4 1	3
Cities having 100,000 an , \$50,000 inhabita	d friver than	1				•		<b>1</b> م-	
Indianapolis, Ind Louisville, Ky		•1	3,000 1,800 1,500		•			1	······································
Cambridge Mass		1	2,800	1	900	· 2	1,000	2 / 7 1 1	i)
Fall River, Mass		1	1,800	1	1,200	2	1,000 920	1 2 8 1	
St. Paul, Minn		.1	\$,500					1 1 4	1,
•							•	* 1 2 3	1, 1, 1,
Paterson, N. J Albany, N. Y Rochester, N. Y	1	1 { 1	\$,700 \$,500 2,200	• 1	1,500	2	• 1,300	4 1 12	· 1;
•			-		4,000		•	1	1, 1, 1,
×				•	e			4 1 10 3	1, 1,
Dayton, Ohlo Richmond, Va		1	1,500			•••••		1 1 2	l; l;
Cities having 50,000 and 100,000 inhabita	d feingr than inte.			•				1	
Fort Wayne, Ind	·····	1	1,800	1	`1,000			1	



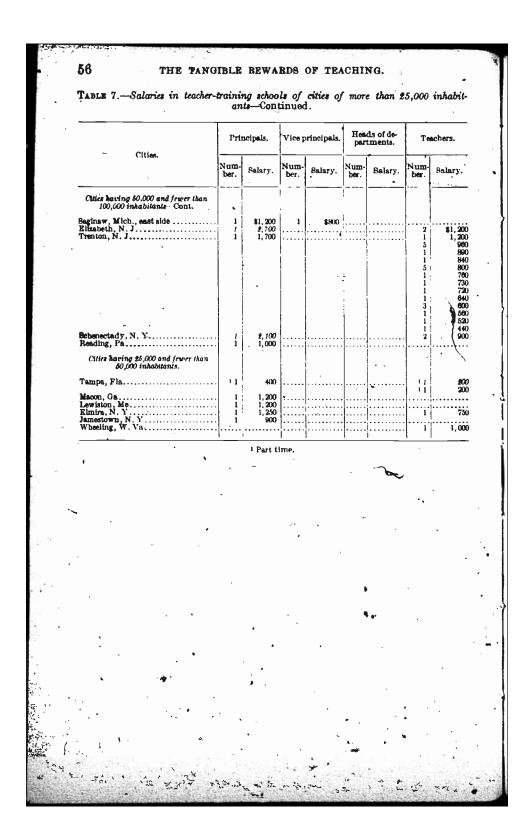




	TABLE 8Sa	laries in publi	c high school	of cities	of more than 10,000 inha	bitant
			having more th		· · · · · · · · · · · · · · · · · · ·	
1	Ban Francisco, Cal.:			Chicago, I	uContinued.	
		t		Teach	ers-Continued. 27 male, at	
	Vice principals_	<b></b>	,		40 female, at	····;•
•	1 female,	t st			40 female, at. 24 male, at.	
	Heads of departs 17 male, a	t	2,040		40 female, st.	
	Teachers	st			25 male, st	
}	34 female,	t at	1,680	<i>p</i>	1 male, at	
		81			47 female, at. 1 male, at	
	Washington, D. C.: Principals-			,	4 female, at.	
	3 male, a 1 female	t at	2 500		14 male, at	••••
1	<sup>1</sup> 2 male, a 1 male, a Heads of departr		2, 300 2, 100		1 female, st.	
				1	4 male, at	
}	* 2 female, Teachers	At	2,200		6 female, at. 1 female, at.	
	3 male, a	t	2,20)		1 female, at	
	3 female,	àt	1,900		15 female, at 1 female, at	
	• 94 female,	at			2 female, at	
1 .	7 14 female,	Bt	1.700		3 female, st. 7 female, st. 7 female, st.	
	IO female.	81	1,000	New Orles	ans, La.:	
- <u>L</u>	8 female,	81		Princi	1 male, at	•••••
	* 14 female,	at	1,400	Vice p	2 female, at	••••
	• 8 female,	at			1 male, at	
i i	7 female.	t	1.200	Teach	8 male, at	
	3 female,	t 81	1,100		1 male, at	
	4 female,	at	1,000		2 male, at	<b>x</b>
	11 male, a	t			5 male, at	
	Chicago, Ill.: Principals-				11 femalé, at	
	1 male, a	t	3.500		2 female, st	
	2 male, a	t	3.300		2 female, at	
	1 female,	at,	3,000 3,000		2 funale, at. 12 female, at.	
· ·	Vice principals- 7 male, a		2,600		13 female, at.	
	1 male, a	at	2.400	Baltimore	3 female, at	•••••
	I male, a	L	2 100	Princi	ipals— 2 male, at	
	1 male, 8	at	,	· · ·	2 male, at.	
	i female,	8t	1,900	Vice p	2 male, st	
	Teachers— 2 male, at	•	2.600		1 1 male, at	
	48 male, a	at	2,400	Teach	ars- 11 male, at	
	36 female, 4 male, a	at	2,300		7 male, at. 2 male, at.	
	5 female, 18 male, a	al	2,200		1 male, at	
	26 female, 18 maie, a	at			7 male, at	••••••
e	18 female, 10 male, s	86	2.000		4.7 maie, st.	· · · · ·
-1	17 female.	at	1.900	2 · · · · · · · · · · · · · · · · · · ·	2 maie, at. 7 female, at.	
	84 female,	st	1,800	•	* 8 male, at	
		Colored.	· · ·		• 15 colored. • 2 colored.	



Clifes being more hars \$40,000 in habitants—Continued.         Teachers—Continued.         Teachers—Continued. <th< th=""><th>1</th><th>Conti</th><th>of cities of more than 10,000 inhabitants— inued.</th><th></th></th<>	1	Conti	of cities of more than 10,000 inhabitants— inued.	
Teachers Continued.       Teachers       Teachers <thteacher< th=""><th></th><th>nan 200,</th><th></th><th></th></thteacher<>		nan 200,		
1       2 male, st.       900       1 male, st.       1,500         2       6 male, st.       1000       2       6 male, st.       1,000         2       6 male, st.       1000       2       1000       1       1000         2       6 male, st.       1000       2       1000       1       1000       1       1000         2       1000       10       10000       10000       1000	Teachers—Continued.		Teachers-	
116 cmank, st.       900       12 mak, st.       1,00         2 cmank, st.       800       2 mak, st.       1,00         4 cmalk, st.       780       2 mak, st.       1,000         1 cmalk, st.       780       3 femalk, st.       1,000         2 cmalk, st.       1,000       3 mak, st.       1,500         1 cmalk, st.       3,970       11 femalk, st.       1,500         1 cmalk, st.       3,770       11 femalk, st.       1,500         1 cmalk, st.       3,770       11 femalk, st.       1,500         1 cmalk, st.       3,770       11 femalk, st.       1,500         2 cmalk, st.       1,200       10 femalk, st.       1,500         1 cmalk, st.       3,770       11 femalk			1 male, at	
***       ****       ***       ***	16 female, st.	900	12 male at 1,700	
***       ****       ***       ***       ***       ***       ***       ***       ****       ****       ****       ****       ****       ****       *****       *****       *****       *****       ******       ******       *******       *********       ************************************	* 6 female, at.	840	5 iemaie, at	
1       1 emais, st.       780       8 femais, st.       1,600         1       1 emais, st.       700       10 femais, st.       1,500         1       1 emais, st.       700       10 femais, st.       1,500         1       1 emais, st.       700       17 femais, st.       1,500         1       1 emais, st.       1,500       17 femais, st.       1,500         1       1 emais, st.       1,500       17 femais, st.       1,500         1       10 mais, st.       1,500       17 femais, st.       1,500         1       10 mais, st.       1,500       17 femais, st.       1,500         1       10 mais, st.       1,500       17 femais, st.       1,500         1       10 mais, st.       1,500       17 femais, st.       1,500         1       10 mais, st.       1,500       17 femais, st.       1,500         1       10 mais, st.       1,500       17 femais, st.       1,500         1       10 mais, st.       1,500       17 mais, st.       1,500         1       10 mais, st.       1,500       17 mais, st.       1,500         1       10 mais, st.       1,500       17 mais, st.       1,500			2 female, at 1.650	
1       maile, st.       750       2 maile, st.       1,50         1       maile, st.       700       1 maile, st.       1,50         1       maile, st.       700       1 maile, st.       1,50         1       maile, st.       1,50       1 maile, st.       1,50         1       maile, st.       2,524       1 maile, st.       1,500         1       maile, st.       2,504       3 maile, st.       1,500         1       maile, st.       2,504       3 maile, st.       1,500         1       maile, st.       2,504       3 maile, st.       1,500         1       maile, st.       2,721       1 maile, st.       1,500         1       maile, st.       1,500       1 maile, st.       1,500         1       maile, st.       1,500	\$1 female. at	780	8 female, at	
* 1 male, st.       700       11 male, st.       1,500         * 2 female, st.       600       3 male, st.       1,600         * 1 male, st.       600       3 male, st.       1,600         Borton, Mass:       700       12 male, st.       1,600         Principal=       7       7       13 female, st.       1,600         10 male, st.       3,700       13 female, st.       1,500         1 male, st.       3,700       13 female, st.       1,500         1 male, st.       3,700       13 female, st.       1,500         1 male, st.       2,844       13 female, st.       1,500         2 male, st.       1,908       3 male, st.       1,200         3 female, st.       2,044       13 female, st.       1,200         3 male, st.       2,723       1 male, st.       1,500         1 male, st.       2,724       1 female, st.       1,500         1 male, st.       2,724       1 female, st.       1,600         1 male, st.       1,708       1 male, st.       1,600         1 male, st.       1,708       1 male, st.       1,600         1 male, st.       2,724       1 male, st.       1,600         1 male, st.	• • Iemsie, st	750		
6         maie, st.         14         600         3         3         14         6         14         6         14         6         14         6         14         6         14         6         14         6         14         6         14         6         14         6         14         6         14         6         14	*1 male, at	700	11 male. at	
Boston, Mass.         600         14 female, st.         1, 400           Principals         3, 624         3 male, st.         1, 400           1 male, st.         3, 624         12 male, st.         1, 800           1 male, st.         3, 492         12 male, st.         1, 800           1 male, st.         2, 844         13 female, st.         1, 800           2 female, st.         2, 844         13 female, st.         1, 200           3 female, st.         2, 844         13 female, st.         1, 200           2 male, st.         2, 723         11 female, st.         1, 200           3 male, st.         2, 772         11 female, st.         1, 200           3 male, st.         2, 723         11 female, st.         1, 800           4 male, st.         2, 743         1 female, st.         1, 800           4 female, st.         1, 764         1 male, st.         1, 800           4 female, st.         1, 764         1 male, st.         800           4 female, st.         1, 764         1 male, st.         800           4 female, st.         1, 764         1 male, st.         900           4 female, st.         1, 764         1 male, st.         900 <t< td=""><td>5 male, at</td><td>600</td><td>3 male at</td><td></td></t<>	5 male, at	600	3 male at	
Principals—       13 male, at	4 female, at	600	14 female, st	
10       male, st.       3, 624       2       male, st.       1, 330         imale, st.       3, 462       11       female, st.       1, 330         Vice primping at       3, 462       12       female, st.       1, 330         Brende, st.       1, 908       31       female, st.       1, 300         Brende, st.       1, 908       31       female, st.       1, 300         Brende, st.       2, 916       31       female, st.       1, 200         1       male, st.       2, 916       6       female, st.       1, 200         1       male, st.       2, 723       11       female, st.       1, 150         2       male, st.       2, 723       11       female, st.       1, 150         3       male, st.       1, 764       1       female, st.       1, 500         4       1       1       1       female, st.       900       3       female, st.       900         4       1       1       1       1       1       1       900         4       1       1       1       1       1       900       1       900         4       1       1       1			13 female, at	
4 male, st.       2, 484       12 male, st.       1, 300         Vice principals-       3 fermale, st.       1, 300         3 fermale, st.       1, 008       2 fermale, st.       1, 200         Beeds of departments-       2, 000       1 male, st.       1, 200         3 male, st.       2, 200       1 male, st.       1, 200         3 male, st.       2, 772       1 male, st.       1, 200         3 male, st.       2, 763       1 male, st.       1, 100         3 male, st.       2, 763       1 male, st.       1, 100         3 male, st.       2, 763       1 male, st.       1, 000         4 formale, st.       1, 908       2 fermale, st.       1, 000         4 formale, st.       1, 764       1 male, st.       9000         4 formale, st.       1, 764       1 male, st.       800         4 formale, st.       2, 772       1 male, st.       800         4 formale, st.       2, 772       1 male, st.       800         5 male, st.       1, 764       1 male, st.       800         4 formale, st.       2, 772       1 male, st.       800         5 male, st.       2, 772       1 male, st.       3, 800         7 male, st.	- 10 male, at	3,924	2 male, at	
Vice principals- 3 fermie, st.       1,908       3 male, st.       1,250         Freeds of departments- 32 male, st.       3,000       7 male, st.       1,250         8 male, st.       3,000       1 male, st.       1,200         8 male, st.       3,000       1 male, st.       1,200         9 male, st.       2,723       1 male, st.       1,200         1 male, st.       2,733       1 male, st.       1,150         1 male, st.       2,434       1 lemale, st.       1,000         1 male, st.       1,764       1 male, st.       1,000         4 male, st.       1,764       1 male, st.       500         4 1 emale, st.       1,476       1 male, st.       500         4 1 emale, st.       2 fermale, st.       500         4 1 emale, st.       2,484       1 lemale, st.       500         4 1 emale, st.       2,490       1 male, st.       500         4 1 emale, st.       2,400       1 male, st.       500         4 1 emale, st.       2,400       1 male, st.       2,000         1 male, st.       2,000       1 male, st.       2,000         1 male, st.       1,404       1 male, st.       2,000         1 male, st. <t< td=""><td>4 male, at</td><td>3, 492</td><td>12 male, at</td><td></td></t<>	4 male, at	3, 492	12 male, at	
5       male, st.       1.200       7 male, st.       1.250         1       male, st.       2.772       1 female, at.       1.150         1       male, st.       2.423       1 female, at.       1.100         1       male, at.       2.444       1 female, at.       1.000         425       female, at.       1.000       2 female, at.       1.000         425       female, at.       1.000       2 female, at.       900         41       female, at.       1.000       2 female, at.       900         41       female, at.       1.662       3 female, at.       900         41       female, at.       1.662       3 female, at.       900         41       female, at.       1.662       2 female, at.       800         5       male, at.       2.672       1 male, at.       800         6       male, at.       2.072       1 male, at.       3.000         7       male, at.       2.072       1 male, at.       3.000         7       male, at.       2.000       1 male, at.       2.000         8       male, at.       1.764       1 male, at.       2.000         9       male, at.       <	Vice principals	2,844	3 male. et	
5       male, st.       1.200       7 male, st.       1.250         1       male, st.       2.772       1 female, at.       1.150         1       male, st.       2.423       1 female, at.       1.100         1       male, at.       2.444       1 female, at.       1.000         425       female, at.       1.000       2 female, at.       1.000         425       female, at.       1.000       2 female, at.       900         41       female, at.       1.000       2 female, at.       900         41       female, at.       1.662       3 female, at.       900         41       female, at.       1.662       3 female, at.       900         41       female, at.       1.662       2 female, at.       800         5       male, at.       2.672       1 male, at.       800         6       male, at.       2.072       1 male, at.       3.000         7       male, at.       2.072       1 male, at.       3.000         7       male, at.       2.000       1 male, at.       2.000         8       male, at.       1.764       1 male, at.       2.000         9       male, at.       <	3 female, st	1,908	2 female, at 1,250	
• Indionale at.       2.435       11 fermale, at.       1.030         • 1 male, at.       2.300       7 fermale, at.       1.030         • 25 fermale, at.       1.030       2 fermale, at.       1.030         • 425 fermale, at.       1.030       2 fermale, at.       1.030         • 1 fermale, at.       1.756       1 male, at.       900         • 1 fermale, at.       1.756       1 male, at.       900         • 1 fermale, at.       1.756       1 male, at.       900         • 1 fermale, at.       1.756       1 male, at.       900         • 1 fermale, at.       1.767       2 fermale, at.       900         • 1 fermale, at.       1.767       1 male, at.       900         • 1 male, at.       2 fermale, at.       900       1 male, at.       900         • 1 male, at.       2 fermale, at.       3 900       1 male, at.       3 900         • 1 male, at.       2 fermale, at.       3 900       1 male, at.       3 900         • 1 male, at.       2 fermale, at.       2 fermale, at.       3 900         • 1 male, at.       2 fermale, at.       2 fermale, at.       2 fermale, at.       2 fermale, at.         • 1 male, at.       2 fermale, at.       2 fermale, at.	32 male, at	3,204	19 female, at 1, 200	
• Indionale at.       2.435       11 fermale, at.       1.030         • 1 male, at.       2.300       7 fermale, at.       1.030         • 25 fermale, at.       1.030       2 fermale, at.       1.030         • 425 fermale, at.       1.030       2 fermale, at.       1.030         • 1 fermale, at.       1.756       1 male, at.       900         • 1 fermale, at.       1.756       1 male, at.       900         • 1 fermale, at.       1.756       1 male, at.       900         • 1 fermale, at.       1.756       1 male, at.       900         • 1 fermale, at.       1.767       2 fermale, at.       900         • 1 fermale, at.       1.767       1 male, at.       900         • 1 male, at.       2 fermale, at.       900       1 male, at.       900         • 1 male, at.       2 fermale, at.       3 900       1 male, at.       3 900         • 1 male, at.       2 fermale, at.       3 900       1 male, at.       3 900         • 1 male, at.       2 fermale, at.       2 fermale, at.       3 900         • 1 male, at.       2 fermale, at.       2 fermale, at.       2 fermale, at.       2 fermale, at.         • 1 male, at.       2 fermale, at.       2 fermale, at.	0 maie, st	3,060 2,916	1 male, at	
1 male, st.       2,340       1 female, st.       1,050         425 female, st.       1,908       2 female, st.       960         45 female, st.       1,764       6 female, st.       960         41 female, st.       2,762       1 male, st.       800         5 male, st.       2,623       1 male, st.       3,900         3 male, st.       2,623       1 male, st.       3,900         3 male, st.       2,634       1 male, st.       2,500         7 male, st.       2,340       1 male, st.       2,300         1 male, st.       1,906       1 male, st.       2,300         1 male, st.       1,906       1 male, st.       2,000         1 male, st.       1,906       1 male, st.       2,000         1 male, st.       1,764       1 male, st.       2,000         1 male, st.       1,764 <td>2 male, st.</td> <td>2,772</td> <td>1 male, st 1, 100</td> <td></td>	2 male, st.	2,772	1 male, st 1, 100	
1       Intele st.       2.300       7 female, st.       1.000         *25 female, st.       1.756       1 male, st.       900         *1 female, st.       1.756       1 male, st.       900         *1 female, st.       1.475       6 female, st.       900         *1 female, st.       1.475       7 female, st.       900         *1 female, st.       1.475       7 female, st.       900         *1 female, st.       1.475       7 female, st.       900         *1 male, st.       2.672       1 male, st.       900         *1 male, st.       2.772       1 male, st.       3.900         *1 male, st.       2.628       1 male, st.       3.900         *1 male, st.       2.340       1 male, st.       2.300         *1 male, st.       2.052       1 male, st.       2.300         *1 male, st.       1.906       2 male, st.       2.000         *1 male, st.       1.908       Heads of departments-       2.000         *1 male, st.       1.908       Heads of departments-       2.000         *1 male, st.       1.704       6 male, st.       2.000         *1 male, st.       1.706       6 male, st.       2.000 <td< td=""><td>1 male, at</td><td>2,484</td><td>1 female, at</td><td></td></td<>	1 male, at	2,484	1 female, at	
* 6 fermale, at.       1, 756       1 male, at.       900         * 1 fermale, at.       1, 642       3 fermale, at.       900         * 1 fermale, at.       1, 642       3 fermale, at.       900         * 2 fermale, at.       1, 642       3 fermale, at.       900         * 1 male, at.       1, 642       3 fermale, at.       900         * 1 male, at.       1, 642       3 fermale, at.       900         * 1 male, at.       2, 628       1 male, at.       3, 900         * 1 male, at.       2, 628       1 male, at.       3, 900         * 1 male, at.       2, 628       1 male, at.       3, 900         * 1 male, at.       2, 628       1 male, at.       3, 900         * 1 male, at.       2, 628       1 male, at.       2, 500         * 1 male, at.       2, 196       2 male, at.       2, 500         * 1 male, at.       1, 662       1 male, at.       2, 100         * 1 male, at.       1, 766       1 male, at.       2, 100         * 1 male, at.       1, 662       5 male, at.       2, 000         * 1 male, at.       1, 662       5 male, at.       2, 000         * 1 male, at.       1, 662       5 male, at.       2, 000	I male. at.	2.340	7 female, at 1,000	
* 2 fermale, st.       1, 404       8t. Louis, Mo.:         Teachers—       *       Principals—         * 19 male, st.       3,060         3 male, st.       2,772         1 male, st.       3,000         5 male, st.       2,472         1 male, st.       3,000         7 male, st.       2,628         1 male, st.       2,400         * 1 male, st.       2,400         8 male, st.       2,400         8 male, st.       2,400         11 male, st.       2,400         12 male, st.       2,400         13 male, st.       1,662         14 female, st.       1,662         15 male, st.       1,662         16 emale, st.       1,662 <td>\$5 female.at</td> <td>1.838</td> <td>1 male, at</td> <td></td>	\$5 female.at	1.838	1 male, at	
* 2 fermale, st.       1, 404       8t. Louis, Mo.:         Teachers—       *       Principals—         * 19 male, st.       3,060         3 male, st.       2,772         1 male, st.       3,000         5 male, st.       2,472         1 male, st.       3,000         7 male, st.       2,628         1 male, st.       2,400         * 1 male, st.       2,400         8 male, st.       2,400         8 male, st.       2,400         11 male, st.       2,400         12 male, st.       2,400         13 male, st.       1,662         14 female, st.       1,662         15 male, st.       1,662         16 emale, st.       1,662 <td>1 female, at</td> <td>1,764</td> <td>6 female, at</td> <td></td>	1 female, at	1,764	6 female, at	
Teacheri       *10       Principals       1       male, st.       4,000         * male, st.       2,772       1       male, st.       3,000         * male, st.       2,628       1       male, st.       3,000         * male, st.       2,144       1       male, st.       3,000         * male, st.       2,144       Vice principals-       2,500         * male, st.       2,140       1       male, st.       2,500         * male, st.       2,140       1       male, st.       2,500         * male, st.       2,160       1       1       2,100         * male, st.       1,608       1       male, st.       2,100         * female, st.       1,602       1       male, st.       2,100         * female, st.       1,602       1       male, st.       2,100         * female, st.       1,602       1       male, st.       2,000         * female, st.       1,602       1       male, st.       2,000         * female, st.       1,476       3       1       3       300         * female, st.       1,476       10       male, st.       1       3000         * female, st.	41 female, at	1,478	2 female, at	
4 19 male, st.       3,060       1 male, st.       4,000         3 male, st.       2,628       1 male, st.       3,900         5 male, st.       2,484       1 male, st.       3,500         7 male, st.       2,340       1 male, st.       3,500         8 male, st.       2,340       1 male, st.       2,850         9 male, st.       2,340       1 male, st.       2,850         1 male, st.       2,196       2 male, st.       2,300         1 male, st.       2,052       1 male, st.       2,300         1 female, st.       1,662       1 male, st.       2,300         1 female, st.       1,764       6 male, st.       2,100         2 female, st.       1,662       1 male, st.       2,000         3 female, st.       1,620       1 male, st.       2,000         4 male, st.       1,476       10 male, st.       2,000         6 female, st.       1,476       10 male, st.       1,800         6 female, st.       1,476       10 male, st.       1,800         5 female, st.       1,476       10 male, st.       1,800         6 female, st.       1,476       10 male, st.       1,800         1 female, st.       1,476 </td <td>Teachers-</td> <td></td> <td></td> <td></td>	Teachers-			
3 male, st.       2,628       1 male, st.       3,500         5 male, st.       2,44       1 male, st.       3,500         7 male, st.       2,340       1 male, st.       2,500         9 male, st.       2,140       1 male, st.       2,800         8 male, st.       2,140       1 male, st.       2,800         1 male, st.       2,196       2 male, st.       2,100         1 male, st.       2,002       1 male, st.       2,300         17 male, st.       1,602       1 male, st.       2,000         1 female, st.       1,764       6 male, st.       2,000         6 female, st.       1,620       1 male, st.       2,000         14 female, st.       1,620       1 male, st.       2,000         6 female, st.       1,620       1 male, st.       2,000         6 female, st.       1,476       10 male, st.       1,800         6 female, st.       1,476       10 male, st.       1,800         7 female, st.       1,476       10 male, st.       1,800         6 female, st.       1,476       10 male, st.       1,800         7 female, st.       1,322       4 female, st.       1,800         7 female, st.       1,320<			1 male, at 4,000	
<pre></pre>	3 male, at	2,628	1 male, at	
<ul> <li>1 male, st.</li> <li>2,340</li> <li>1 male, st.</li> <li>2,360</li> <li>2 male, st.</li> <li>2,062</li> <li>1 male, st.</li> <li>2,052</li> <li>1 male, st.</li> <li>2,060</li> <li>1 male, st.</li> <li>2,060</li> <li>1 male, st.</li> <li>2,060</li> <li>1 male, st.</li> <li>2,060</li> <li>1 male, st.</li> <li>2,000</li> <li>1 male, st.</li> <li>1,064</li> <li>1 male, st.</li> <li>2,180</li> <li>1 male, st.</li> <li>1,064</li> <li>1 male, st.</li> <li>2,180</li> <li>1 male, st.</li> <li>2,000</li> <li>3 male, st.</li> <li>1,662</li> <li>1 male, st.</li> <li>2,000</li> <li>1 female, st.</li> <li>1,662</li> <li>1 male, st.</li> <li>2,000</li> <li>1 female, st.</li> <li>1,620</li> <li>1 male, st.</li> <li>2,000</li> <li>3 female, st.</li> <li>2,000</li> <li>1 female, st.</li> <li>1,676</li> <li>1 male, st.</li> <li>2,000</li> <li>1 female, st.</li> <li>1,676</li> <li>1 male, st.</li> <li>2,000</li> <li>1 female, st.</li> <li>1,676</li> <li>1 male, st.</li> <li>1,600</li> <li>2 female, st.</li> <li>1,604</li> <li>1 female, st.</li> <li>1,800</li> <li>2 female, st.</li> <li>1,800</li> <li>1 female, st.</li> <li>1,800</li> <li>1 female, st.</li> <li>1,800</li> <li>1 female, st.</li> <li>1,800</li> <li>1 female, st.</li> <li>1,900</li> <li>1 female, st.</li> <li1,900< li=""> <li>1 female, st.<td>7 mole et</td><td>9 140</td><td>vice principaus-</td><td></td></li></li1,900<></ul>	7 mole et	9 140	vice principaus-	
11 male, st.       1, 9.88       Heads of departments—         17 male, st.       1, 764       17 male, st.       2, 180         1 fernale, st.       1, 764       6 male, st.       2, 180         1 fernale, st.       1, 764       6 male, st.       2, 000         14 fernale, st.       1, 662       1 male, st.       2, 000         14 fernale, st.       1, 662       1 male, st.       2, 000         14 fernale, st.       1, 676       6 male, st.       2, 000         14 fernale, st.       1, 676       6 male, st.       2, 000         14 fernale, st.       1, 676       10 male, st.       2, 000         15 fernale, st.       1, 476       10 male, st.       2, 000         16 male, st.       1, 476       10 male, st.       1, 600         17 fernale, st.       1, 404       3 fernale, st.       1, 800         1 fernale, st.       1, 320       9 fernale, st.       1, 800         2 fernale, st.       1, 332       19 male, st.       1, 800         2 fernale, st.       1, 308       4 fernale, st.       1, 700         2 fernale, st.       1, 308       4 fernale, st.       1, 700         2 fernale, st.       1, 260       12 fernale, st.       1, 56	i 1 male, st	2,340 2,104	1 male, at	
17 male, at.       1,764       17 male, at.       2,180         1 fermale, at.       1,764       6 male, at.       2,100         2 fermale, at.       1,662       5 male, at.       2,000         3 fermale, at.       1,620       5 male, at.       2,000         14 fermale, at.       1,620       7 male, at.       2,000         14 fermale, at.       1,764       6 male, at.       2,000         6 fermale, at.       1,764       7 emale, at.       2,000         6 fermale, at.       1,764       7 emale, at.       2,000         6 fermale, at.       1,764       3 fermale, at.       2,000         6 fermale, at.       1,476       3 fermale, at.       2,000         6 fermale, at.       1,476       3 fermale, at.       1,900         9 fermale, at.       1,476       10 male, at.       1,900         1 fermale, at.       1,320       6 fermale, at.       1,800         2 fermale, at.       1,322       4 fermale, at.       1,800         7 fermale, at.       1,322       4 fermale, at.       1,700         7 fermale, at.       1,322       4 fermale, at.       1,700         1 fermale, at.       1,280       4 fermale, at.       1,520	8 male, at	2,052	1 male, at 2,300	
1 fermale, at.       1,764       6 male, at.       2,000         42 fermale, at.       1,662       5 male, at.       2,000         14 fermale, at.       1,620       1 male, at.       2,000         14 fermale, at.       1,620       1 male, at.       2,000         14 fermale, at.       1,620       1 male, at.       2,000         4 male, at.       1,676       3 fermale, at.       2,000         4 male, at.       1,476       3 fermale, at.       2,000         4 male, at.       1,476       10 male, at.       2,000         4 male, at.       1,476       10 male, at.       2,000         4 male, at.       1,476       10 male, at.       1,600         5 fermale, at.       1,404       3 fermale, at.       1,800         2 male, at.       1,320       9 male, at.       1,800         2 fermale, at.       1,322       4 fermale, at.       1,700         2 fermale, at.       1,320       4 fermale, at.       1,700         2 fermale, at.       1,200       4 fermale, at.       1,540         17 fermale, at.       1,200       4 fermale, at.       1,540         2 fermale, at.       1,200       1 fermale, at.       1,520	11 maie, st	1,908		
61 male, st.       1,620       1 male, st.       2,000         14 female, st.       1,548       6 male, st.       2,000         4 male, st.       1,548       6 male, st.       2,000         4 male, st.       1,476       3 female, st.       2,000         4 male, st.       1,476       10 male, st.       2,000         4 male, st.       1,476       10 male, st.       2,000         4 male, st.       1,476       10 male, st.       1,000         5 female, st.       1,404       3 female, st.       1,800         9 male, st.       1,320       9 male, st.       1,800         9 male, st.       1,332       4 female, st.       1,700         9 female, st.       1,332       4 female, st.       1,700         9 female, st.       1,280       4 female, st.       1,640         17 female, st.       1,280       4 female, st.       1,540         17 female, st.       1,280       4 female, st.       1,580         17 female, st.       1,280       4 female, st.       1,580         16 female, st.       1,76       6 female, st.       1,520         17 female, st.       1,764       6 female, st.       1,520         1 female, st.	1 female, at	1,764	6 male, at	•
6 Intribé, 81	61 male, st	1,620	1 male, at 2,000	
6 fermale, st.       1, 476       10 male, st.       1, 900         4 male, st.       1, 404       3 fermale, st.       1, 900         5 fermale, st.       1, 404       13 male, st.       1, 900         1 fermale, st.       1, 330       6 fermale, st.       1, 800         2 male, st.       1, 332       4 fermale, st.       1, 800         7 fermale, st.       1, 332       4 fermale, st.       1, 700         2 fermale, st.       1, 332       4 fermale, st.       1, 700         2 fermale, st.       1, 332       4 fermale, st.       1, 700         1 male, st.       1, 260       4 fermale, st.       1, 640         17 fermale, st.       1, 260       4 fermale, st.       1, 580         2 fermale, st.       1, 138       4 13 male, st.       1, 580         2 fermale, st.       1, 138       4 13 male, st.       1, 580         2 fermale, st.       1, 176       6 fermale, st.       1, 580         2 fermale, st.       1, 176       6 fermale, st.       1, 520         2 fermale, st.       1, 176       6 fermale, st.       1, 520         2 fermale, st.       1, 176       6 fermale, st.       1, 520         3 fermale, st.       1, 176       6 ferma	14 Iemale, st	1,620 1,548		
4 male, st.       1,404       3 female, st.       1,900         5 fermale, st.       1,404       13 male, st.       1,800         1 fermale, st.       1,340       6 fermale, st.       1,800         2 male, st.       1,332       9 male, st.       1,800         7 fermale, st.       1,332       9 male, st.       1,700         7 fermale, st.       1,332       4 fermale, st.       1,700         2 fermale, st.       1,308       4 15 male, st.       1,700         2 fermale, st.       1,308       4 15 male, st.       1,640         1 male, st.       1,260       4 fermale, st.       1,640         17 fermale, st.       1,260       12 male, st.       1,580         20 fermale, st.       1,188       4 13 male, st.       1,580         20 fermale, st.       1,176       6 fermale, st.       1,520         2 fermale, st.       1,164       6 male, st.       1,520         3 fermale, st.       1,002       4 1 male, st.       1,360         3 fermale, st.       1,002       6 male, st.       1,360         3 fermale, st.       1,002       6 male, st.       1,360         3 fermale, st.       1,002       6 male, st.       1,360 <tr< td=""><td>4 male, at</td><td>1,476</td><td>3 female, at</td><td></td></tr<>	4 male, at	1,476	3 female, at	
5 fermale, at.       1, 404       1'13 male, at.       1, 800         1 fermale, at.       1, 380       6 fermale, at.       1, 800         2 male, at.       1, 332       9 male, at.       1, 800         7 fermale, at.       1, 332       9 male, at.       1, 700         7 fermale, at.       1, 332       9 male, at.       1, 700         2 fermale, at.       1, 308       *15 male, at.       1, 700         1 male, at.       1, 308       *15 male, at.       1, 640         1 male, at.       1, 260       4 fermale, at.       1, 640         1 fermale, at.       1, 260       4 fermale, at.       1, 580         1 fermale, at.       1, 286       *5 male, at.       1, 580         2 fermale, at.       1, 188       *13 male, at.       1, 580         2 fermale, at.       1, 176       6 fermale, at.       1, 580         2 fermale, at.       1, 176       6 fermale, at.       1, 580         2 fermale, at.       1, 176       6 fermale, at.       1, 320         2 fermale, at.       1, 176       6 fermale, at.       1, 320         3 fermale, at.       1, 164       16 male, at.       1, 460         3 fermale, at.       1, 092       *14 male, at.	4 male, st	1,404	3 female at	
2 mate, at.       1, 332       -1 o male, at.       1, 700         7 fermale, at.       1, 332       4 fermale, at.       1, 700         2 fermale, at.       1, 308       4 fermale, at.       1, 700         1 male, at.       1, 308       4 fermale, at.       1, 640         1 male, at.       1, 260       4 fermale, at.       1, 640         17 fermale, at.       1, 260       12 male, at.       1, 640         17 fermale, at.       1, 260       12 male, at.       1, 540         1 fermale, at.       1, 260       12 male, at.       1, 580         20 fermale, at.       1, 176       6 fermale, at.       1, 520         2 fermale, at.       1, 176       6 fermale, at.       1, 520         2 fermale, at.       1, 176       6 fermale, at.       1, 520         3 fermale, at.       1, 176       6 fermale, at.       1, 520         3 fermale, at.       1, 176       7 fermale, at.       1, 520         3 fermale, at.       1, 176       7 fermale, at.       1, 520         3 fermale, at.       1, 002       6 fermale, at.       1, 520         6 fermale, at.       1, 002       6 fermale, at.       1, 520         6 fermale, at.       1, 002       6 ferma	5 female, st	1,404	1 13 male, st	
2 fermale, åt	2 male, at	1,332	<sup>1</sup> 9 male, at	
17 fermale, st.       1, 280       12 rmale, st.       1, 580         16 fermale, st.       1, 286       14 semale, st.       1, 580         29 fermale, st.       1, 138       13 male, st.       1, 580         1 fermale, st.       1, 76       6 fermale, st.       1, 580         2 fermale, st.       1, 176       6 fermale, st.       1, 580         2 fermale, st.       1, 176       6 fermale, st.       1, 520         2 fermale, st.       1, 164       16 male, st.       1, 580         3 fermale, st.       1, 116       2 fermale, st.       1, 460         40 fermale, st.       1, 092       4 fermale, st.       1, 360         40 fermale, st.       1, 092       6 male, st.       1, 360         1 fermale, st.       1, 022       5 male, st.       1, 300         1 fermale, st.       1, 020       10 fermale, st.       1, 300         1 fermale, st.       972       2 male, st.       1, 240         1 fermale, st.       888       12 male, st.       1, 180         9 fermale, st.       1, 180       1, 180       10 fermale, st.       1, 120         8 male, st.       3, 000       12 fermale, st.       1, 120			4 female, st	
1 fermale, at.       1, 276       ***temale, at.       1, 580         20 fermale, at.       1, 188       *13 male, at.       1, 580         1 fermale, at.       1, 176       6 fermale, at.       1, 520         2 fermale, at.       1, 176       6 fermale, at.       1, 520         2 fermale, at.       1, 176       6 fermale, at.       1, 520         2 fermale, at.       1, 176       6 fermale, at.       1, 520         3 fermale, at.       1, 176       2 fermale, at.       1, 640         3 fermale, at.       1, 115       2 fermale, at.       1, 640         3 fermale, at.       1, 092       *14 rmale, at.       1, 360         40 fermale, at.       1, 092       *14 rmale, at.       1, 360         1 fermale, at.       1, 032       6 rmale, at.       1, 360         1 fermale, at.       1, 032       6 rmale, at.       1, 300         1 fermale, at.       1, 020       10 fermale, at.       1, 300         2 fermale, at.       972       *2 rmale, at.       1, 240         1 fermale, at.       888       12 rmale, at.       1, 190         3 rmale, at.       1, 190       10 fermale, at.       1, 190         8 rmale, at.       1, 120       *12 ferm	1 male, st	1,260	4 female, at	
29 fermale, st.       1, 158       4'13 male, st.       1, 520         1 fermale, st.       1, 76       6 fermale, st.       1, 520         2 fermale, st.       1, 176       6 fermale, st.       1, 520         96 fermale, st.       1, 164       16 fermale, st.       1, 520         96 fermale, st.       1, 116       2 fermale, st.       1, 460         96 fermale, st.       1, 116       2 fermale, st.       1, 460         96 fermale, st.       1, 002       4'14 male, st.       1, 360         97 germale, st.       1, 044       13 fermale, st.       1, 300         9 fermale, st.       1, 022       5 male, st.       1, 300         9 fermale, st.       1, 202       10 fermale, st.       1, 300         9 fermale, st.       972       2 male, st.       1, 240         1 fermale, st.       988       2 male, st.       1, 180         10 fermale, st.       888       1 male, st.       1, 180         9 fermale, st.       1, 190       10 fermale, st.       1, 120         8 male, st.       3, 000       12 fermale, st.       1, 120	1 femále, at	1,236	1,580 V. female, at	
2 fermale, st.       0.       1,164       16 male, st.       1,460         36 fermale, st.       1,16       2 fermale, st.       1,460         36 fermale, st.       1,092       6 fermale, st.       1,460         40 fermale, st.       1,092       6 fermale, st.       1,360         3 fermale, st.       1,044       13 fermale, st.       1,360         3 fermale, st.       1,032       5 male, st.       1,300         1 fermale, st.       1,720       10 fermale, st.       1,301         1 fermale, st.       972       2 male, st.       1,240         1 fermale, st.       888       2 male, st.       1,240         1 fermale, st.       888       1 male, st.       1,100         9 male, st.       3,000       1 fermale, st.       1,120         0 male, st.       3,000       12 fermale, st.       1,120	29 female, st	1,188	• 13 male, st	
3 fermale, st.       1,092       914 male, st.       1,360         40 fermale, st.       1,044       13 fermale, st.       1,360         2 fermale, st.       1,032       6 male, st.       1,360         1 fermale, st.       1,032       6 male, st.       1,300         1 fermale, st.       1,022       10 fermale, st.       1,300         2 fermale, st.       972       2 male, st.       1,240         1 fermale, st.       960       8 fermale, st.       1,240         1 fermale, st.       888       1 male, st.       1,120         Minnespolis, Minn.       888       1 male, st.       1,120         8 male, st.       3,000       13 fermale, st.       1,120	2 female, st	1,164	16 male. st	
60 feinnale, at.       1,044       13 feinnale, at.       1,340         9 feinnale, at.       1,032       5 male, at.       1,300         1 feinnale, at.       1,020       10 feinnale, at.       1,300         1 feinnale, at.       972       42 male, at.       1,240         1 feinnale, at.       960       8 feinnale, at.       1,240         1 feinnale, at.       1,240       1,240       1,240         1 feinnale, at.	3 female, at	1,115	• 14 male. st	
1 femnale, at	40 famale, at	1,044	13 female, at	
S       15 fermale, at	1 female, st	1.020	10 female, st	
1 fermale, at	🕤 👘 15 female, st	972	2 male, st	
8 male, st, 3,000   12 female, st	1 fermale, at	888	<sup>1</sup> 2 male, st	
8 male, st, 3,000   12 female, st	Principals—		10 female, at	
	5 male, st,	3,000	1 12 female, at	
• 11 colored. • Kasters. • \$ colored. • \$ colored.	• • • • • • • • • • • • • • • • • • •		and the volt as	



·	IABLE	8.—Sularies in public high	Conti		nore than 10,0 <u>0</u> 0 inhabilar	169
		Cities having more	: than \$50,	000 inhadilante	-Continued.	
£	St. Louis, M	fo.—Continued. rs—Continued.		New York,	N. YContinued. s-Continued.	
		3 female, at	. \$1,090	110	0 female, at	\$2,050
	3	2 male, at	980	15	6 male, at 1 female, at.	1.900
		5 female, at 1 female, at	. 980		5 male, at 1 female, at	1.750
		2 female, at	920 880		1 female, at	. 1,635
,	Newark, N.	3 female, at	880	5	l female, at	1,600
	Princip	ele			1 male, at 1 male, at	1 500
		1 male, at	4,100	2	i male, at	1,450
	Heada o	1 male, at I departments	. 4,000	5	9 male, at 9 female, at	1.300
	1.8	7 male, at 1 male, at			3 male, at	1,100
		2 male, at	2,800	1	8 female, at. 9 male, at	1,000
		3 male at	2 500		0 female, at 7 male, at	. 900
	•	3 male, at 1 male, at 1 male, at	2,400	2	5 female, at	900
		1 male, at	2,100	Cleveland, C Princips	Dhio:	
		2 female, at	2,000		2 male, at	
		1 female, at	1,700		7 male, at	2.500
		1 male, at 1 female, at	1,600	Vice pri	l male, at ncipals—	· + N
	Teacher	3 male, at	2,500		2 male, at 1 male, at	2,640
		4 male, at	2.400		1 female, at	2.280
		5 male, at	2.200		I female at	2 160
	1	1 male, st	. 2.000		2 male, at	2,100
		1 male, at	1 900	Teacher	l female, at	1.000
	• 1	2 female, at 1 female, at	. 1,800	• •	1 male, at 1 male, at	2,500
		3 male st	1 600	' 🖷 ' (	3 male, at 3 male, at	. 2,280
-		8 male, at	1,500		1 male, at	2,100
	C.	3 female, at. 8 male, at 0 female, at	1,400		4 male, at 1 female, at	2.000
•		6 female, at	. 1,400		4 male, at 2 male, at	1,900
•		2 female, at	. 1,200	2	7 female, at 1 male, at	1,900
1	New York,	1 female, at	.7 1,000	1	2 female, at 3 male, at	1,800
-	Principe	als—	5,000		4 female, at	,700
		9 male et	'' ato		8 male, at	1.690
·	•	1 male, st	. 3,150	10	0 male, at	1,600
	Teacher				5 male, at	1 560
	8	1 male, at	3,150	<sup>3</sup> 1	1 male, at 0 female, at	1.500
		8 male, st	. 3,000	1	3 male, at	1.440
		2 male, at 1 female, at	. 2.940	. 6	6 female, at 5 male, at	1.400
		1 male, at 1 male, at	2,750	1	1 female, at	1,400
¢ .	. 24	1 male, at	2,730	1	8 female, at 0 male, at	1,320
	31	6 female, at	2.650	11	2 female, at	1,300
	5	3 male, át 2 female, at	2,500	2	4 female, at	1.200
	3.14	9 maie, at 2 maie, at 5 female, at	2,400	2	2 male, at	1.100
	4	o remaie, at 2 male, af	2,350		5 male, at	1,000
	5	2 male, af 5 male, at	· 2,200		female, at. female, at. female, at.	800
		9 male, at 7 male, at	. 2.190	$\sim$	1 female, at.	750
0	5	i male, at	2,050	-1.	I female, at	- 650
		1 2 colored	red.	-	hers in charge of annexes,	19



TABLE 8.	—Salaries in public high i		of cities of more than 10,000 inhabitants
		Contir	2000
	Cilies having more t	<b>hen \$5</b> 0,0	00 inkabitante-Continued.
Cincinnati, O	hio:	1	Philadelphia, Pa.—Continued. Heads of departments—Continued.
Principali 1	male. at	\$3,100	I female, at \$1,800
	male, at		3 famale, at 1,700 Teachers—
Teachers-	-	·	43 male, at 2,500
3	male, at	2,400	3 male, at
- 4	male, st	2,200	7 male, at 2,100
25	male, at	2,100	11 male, at
9	male, at	1,800	5 female, at 1,900
3	fémale, st,	1,800	22 maie, at
· I	male, at	1,650	28 male, at., 1,600
1	male, at	1.600	25 male, at 1,500
6	male, at female, at	1,500	31 female, at
4	male, at	1,400	15 lemaie, at
6	male, at female, at	1,300	8 male, at
1	male, at	1.250	13 male, at 1,300
	female, at		<ul> <li>29 female, at</li></ul>
3	female, at	1.200	37 female, at 1,250
. 2	male. at	1.100	19 female.st
.1	female, at	1,100	20 female, at
6	female, at	1,050	8 male, at
	male, at		24 female, at
. 4	female, at	950	25 female, at
1	male, at	900   900	1 male, at
1	male, at	850	7 female, at
	female, at	850 800	1 female, at
1	female, at	750 650	1 female. at
• 14	female, at male, at	600	Principals-
12 Philadelphia,	female, st	600	2 male, at
Principal	s		1 male, at 2.700
. 3	male, at	4,500	1 male, at 2,500 Vice principals
Heads of	departments	· · ]	2 male, at.,
3	male, at	2,900	10 male, st
2	male, at	2.800	2 male, st
.8	female, at	1,900	40 mate, at 1, 260
. 2	female, at.,	1.850	99 female, at 1,260
· •	Cities having 100.00	0 and fer	ver than \$50,000 inhabitants.
Oakland, Cal		1	Denver, Colo.:
Principal	e male, at	\$3, 300	· Principals
2	male, at	3,000	1 male. at
Vice prin	male, at	2,200	1 male, at
2	male, at	2,100 2,000	1 male, at 2.500
1	female, at	2,000	Teachers-
2 Teachers	female, at	1,800.	4 male, at
. 2	male, at	2,100	2 male. at. 1.900
	male, at	2.000	1 male, at
. ' 6	female. at	1.800	2 20.810, 84
17	male, at	1,680	6 female, at
46	male, at.	1.500	4 female, at
11	male, at.	1.380	21 female, at 1,500
1	female, at	1,260	1 male.at
() 4 <b>1</b>	male, at	1.140	12 famale at
1	female, at	1,140	7 male, at
- 4			



Tabre 9			3	OLS OF CITIES. more than 10,000 inho	61
1 ABUS O	- Gaiartes in publi	Contir		,	ununum
·	Otties having 100,	000 and fewer that	1 <b>860,000 inh</b> a	bitants - Continued.	
Denver, Colo.	- Continued. - Continued.	•	Louisville,	Ky.—Continued. of departments—Continue	xd
41	nale, at		1100431	1 female, at	\$1,500
7 1	emale, at	1,100		7 female, at	1,300
. 151	lemale at	1,100	Teacher	3 male, at	
. 111	emale, at	1,000		3 male, st	1,750
Atlants, Ga.:	emale, at			5 male, 6t	1.450
Principals		2 429	•	2 male, at	1,400 1,350
11	iemale, at			4 maie, at	1,300
Vice princ	emale, at Ipals –		.•	6 male, at	1,250 1,250
- 11	emale, at Iepartments –	1,470		4 maie, st	1,200
9 :	måle, <b>s</b> t	1,890		2 male, at	1,100
1	male, st lemale, st	1,500		9 female, at 3 male, at	1,000
. 1 Teachers-	lemale, at	1,153		3 female, at	
3				1 male, at	900
14	male, at male, at	1,523	1	11 female, at	
2	male, at female, at	1,470		4 female, at	•
1	female, at	1,150	1	4 female at	750
2	female, ats female, at	1.050		2 female, st 1 male, st	650
4	female, at female, at		Cambridge,	Mess.:	
8	female, at		Princip	2 male. at	
Indianapolis, Principais				1 male, st 1 male, st	
· 1	male of		Vice pr	incipals—	
Heads of	male, at departments –	▲ 3,500	•	1 female, at 1 female, at	
2	måle, at måle, at		Hends	of departments	
· 1	male, at	1,700	•	1 1000840, 81	
4	female, st male, st		Teaches	3 female, at	-
. 2	male, at male, at	1.500		i male, at	1,800
2	male, at	1,400		i male, at	1,400
. 1	male, nt	1,250		1 male, at	
1	male, at male, at female, at female, at			8 malo, át 1 maie, at	
Teachers	female, at	1,150		1 male, at	
. 3				2 male, st	
• . 1	male, at			1 male, at	
· · · 1	male. st.	1.350	1	6 female, st	
. 2	female. male, st	1 300	:	6 female, at	
8	Semale, at Semale, at	1,300	Fall River,	Mass.:	
5	male, at	1,200	Princip	als— 2 males, at	
7	male, st	1.150	Vice pr	incipais-	
5	female, at	1,150	Heads	1 male, at of departments-	-
. 7	female, at	1,100		4 male, at	
• 8	female, at	1,050		1 male, at	1,600
6	male, at female, at			1 male, st 2 male, st	1 400
8	female, at			3 male, at 4 male, at	1,300
- 13	male, st		Trach	2 10 10 10 10 10 10 10 10 10 10 10 10 10	1,200
. 2	female, at		Teache	3 female, at	
2	iamale. at		·	10 female, at	
Louisville, Ř Principal	5	•		1 male, 81	
. 1	male, at		I.owell, Ma	3 iemale, st	
Heads of	departmenta		Princip		3.000
13	inale, st		-	1 male, st	
	Colored,	* 8 00	area e	* *2 colored.	
		11 11 11	2. 2	• • • • • • • • • • •	ومبيدة مر

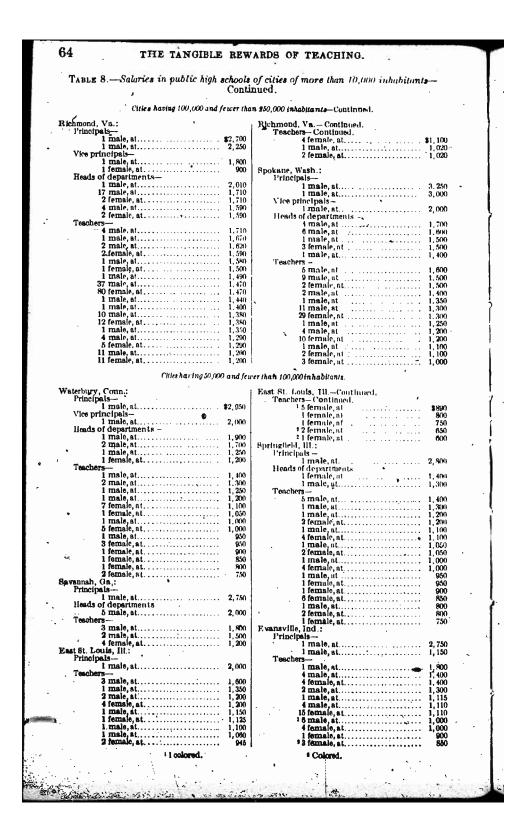


		ARDS OF TEACHING.	
TABLE 8.—Salaries in public hig	h schools	of cities of more than 10,000 inhabitants-	
Other bening 100 000 or			
	aa jewer taa	sn \$60,000 inhabitants-Continued.	
Lowell, Mass.—Continued. Vice principals—		8t. Paul, Minn.: Principala	
1 male, at Teachers –	. \$2,200	1 male, st \$3,000	
1 male, at	. 2.000	1 male, at	
3 male, at	1.500	Teachers	
1 male, at 2 male, at	1,300	19 male, at	
10 female, at	1,000	1 male, at	
6 female, at 1 maie, at	··· 900	1 2 male st 1 400	
8 iemale, at	800	6 female, at 1, 400 5 male, at 1, 300	
4 2 female, st	700 650	3 female. at	r i i i i i i i i i i i i i i i i i i i
Worcester, Mass.:	000	2 male, at	
Principals-	'	2 male, at	
3 male, at 1 male, at	3,200	. 7 female, at	
Teachers-		2 female. st	
3 maie, at 10 maie, at		2 maio, at	
1 male, at	1,900	6 female. at	
2 male, st 2 male, st		8 female, at	
1 male, at		2 male, at	
1 male, st	1.550	1 male, at	
5 male, at 4 male, at	1,500	7 female, at	
6 male, at	1.300	I'aterson, N. J.:	~
5 male, at	1,200	Principals -	
6 female, at	. 1,050	1 male, at	
7 famale, at.	1.000	4 male, at 1,700	
2 female, at	950	3 male, at	
2 male, at	900	9 male, st	
4 female, st 5 female, st	900	9 male, st	
l female, at	825	3 female, st	
7 female, at		1 male. st	1
11 female, at		3 female, st	
1 female, at	.: 600	4 fenanle, at	
1 female, at 2 female, at	550	3 femfale, at	
Grand Rapids, Mich.:		Principals-	•
Principals- 1 male, at	3,000	1 male, st	
1 maie. at	2.600	2 male, at 2, 200	
1 male, at Vice principals—		2 male, st	
1 female, at	1,900	Teachere	
Heads of departmente	1,650	1 male, at	
4 male, at	1.500	1 male, at 1.600	
1 male, st	1,400	1 male, st 1.500	
3 female, at 1 female, at	1.300	1 male, at	
Teachers-		1 male, st	
1 female, at	1,600	8 femsle, at	
" 3 male, st 1 female, st	1,600	1 male, at	
2 male, st 1 female, st	1,500 [	4 female, at	
- 1 male, at	1,400	8 female, st	
2 female, at	1.400	Rochester, N. Y.:	
2 maie, at		Principals— 1 male, at	•
21 female at., r	1.200	1 male, st 2, 900	
6 female, at	1,100	Vice principals— 2 mais, st	
6 female, at	1.000	. Heads of departments	
1 male, at	900	3 male, st	
1 female, at	800	1 male, st	
1 female, at	750	1 male, at 1,800	
2 male, at I female, at	700	3 male, st	
• 11 male, st.,	600	2 male, st	•
1 fanale, at	600	2 male, st.,	
	1 Asei	stant.	•
		· · · · · · · ·	
The second second second	•		
	,		



TABLE 8	Salarics in public high i	chools	of cities of more than 10,000 inhabitants-
• • •		Conti	inued.
		ewer tha	in \$50,000 inhabitants-Continued.
Rochester, N Teachers	. YContinued		Providence, R. IContinued.
1	male, at female, at	\$1.500 1.500	5 male, at
2	male, st	1.450	1 1 male, 81 2.0
	female, at		I female, at
. 8	male, at male, at	1.350	8 male, at
9	mala at	1 250 1	3 femaie, at 1,7
2	female, at	1,200	4 male, at
8	female, at	1.150	10 female, at
20	female, at	1,050	5 female, at
12	female, st	1,000 950	1 male, at
	female, at	900 850	2 (emalé, at
7	female, at	800	12 female, at 1,2
Dayton, Ohi Principa	<b>9</b>		5 male, at
2	male, at male, at	2,500	1 male, at
vice prir	icipals		4 female, at
Teachers		2,000	2 female, at
16	male, at	$1,500 \\ 1,500$	4 female, at
1	male, at	1,400	4 female, st
	imelo of e	1 300	2 female, at
	female, at	· 1,300	1 female; at
	female, at	1,100	I maie, at
2	i male, at	1,000	
3	female, at	1,000° 900	1 ILLEUR, BL
Portland, O	eg. :		Vice principals— 1 male, at
Principa	male, at	3,000	lieads of departments- 1 male, at
	departments-	1,600	'feachers- 9 male. at
Teachers	female, at	1,600	10 female, at 1,3
10	) male, at	1,350	5 female, st
	female, at male, at	1.300	1 female, st
1	female, at	1,300	6 female, at 1,0
1	female, at	1.250	1 2 male, et.
	female, at	1, 150	1 male, at
Scranton, Pa			1 1 female, st
Principa	male, at		1 1 male, at
Vice pri	male, at		1 1 fomale, at
	male, at		l female, at
1	8 male, at	1,500	Principals-
	l female, at l male, at	1,400	1 male, at
,	l male, at	1,350	Vice principals
	female, st	1,300	lleads of departments— * 1 male, at
	I fomale, at		2 male, 61
1'	7 male, st 7 female, st	1 060	l female, at 1,i Teachārs
	male, at	1,200	l female, st
	female, at	1,150	4 male, st
	Temate, at	1,100	1 male, st
Providence,	( female, st	1,050	3 male, \$t
Princip	<u>l</u>	\$ 000	1 male, st 1,
<ul> <li>Vice pri</li> </ul>	i male, at ncipals—		6 female, at
	l male, at	2,200	1 2 16male, at
	Colored,	olored.	*Also secretary to faculty.







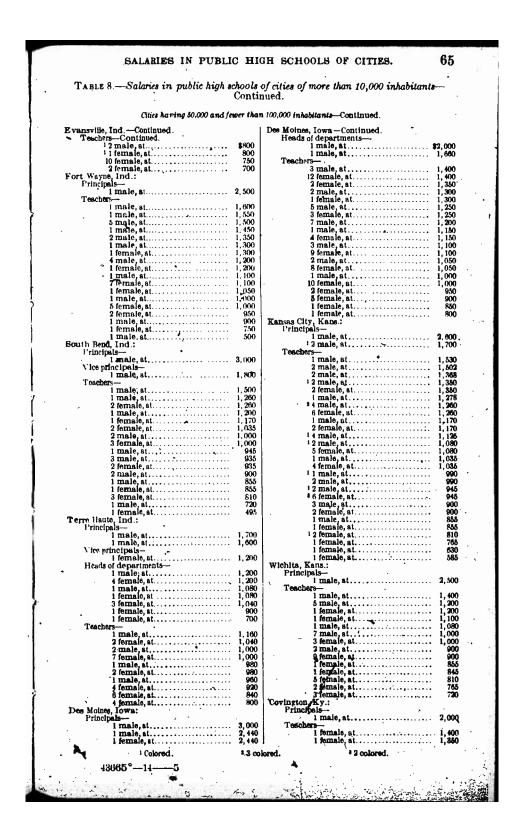




TABLE 8.—Salaries in public high i	Continue	ities of more than 10,000 inhabitants— d.
Cities having \$0,000 and f	ewer than 100	,000 inhabitants-Continued.
Covington, KyContinued.	Net	w Bedford, Mass Continued.
Teachers-Continued. 1 female, at	el 200	Heads of departments-
2 female, at	1.200	2 male, at \$1,800 Teachers
6 female, at 1 female, at	1.000	2 male, at
1 2 female, st	800	1 male, at
Brockton, Mass.:	750	1 female, at
Principals- 1 male, at	2 100	11 female, at 1,100
Vice principals-		1 male, at 1,000
Holyoke, Maas.:	2,000	2 female, at
Principala-		1 female, at
1 male, at Vice principals-	3,000	2 female, at
1 male, at	1,900 Sor	merville, Mass.;
Heads of departments— 3 male, at	1,800	Principals— 1 male, at
3 male, at 1 male, at 1 female, at	1,400	Vice principals— 3 male, at
1 female, at	1,200	lleads of departments
Teachers-	1,500	2 male, at
1 male, at	1,300	Teachers-
1 male, st 1 female, st	1.200	-4 male, at
1 male, at 1 male, at	1,100	3 mate, at 1,500
l female, at	1,000	3 female, at
10 female, at	950	3-male, at
3 female, at	850	18 female, at
1 female, at 2 female, at	800 700	3 female, at
Lewrence, Mass.:		2 female, at
Principals- 1 male, at	3,000	2 female, at
Vice principals- 1 male, at	Spr	ringfield, Mass.: Principals—
Teachers.	2,200	1 male, at
1 male, at 1 male, at		1 male, at
1 male, at 5 female, at	1.500 He	ads of departments—
1 female, st f	1,100	1 male, at
<ul> <li>8 female, at</li></ul>	1,000	2 male, at
I female, at	900	2 male, st 1,800
2 male, at	800 800	2 male, at
2 male, at	700	2 female, at 1,300 Teachers—
1 female, at • 3 female, at	700 650	1 male, at 1,900
1 male, at 1 female, at	600 600	2 male, at
Lynn, Mass.:		3 Diale, 81
Principals- 2 male, at	2,700	3 male, at
Vice principals-		.2 female, at
9 male, at	1,800	3 female, at 1, 100
1 male, at	1.600	1 male, at
1 male, at	1,400	19 female, at
Teachers— 3 female, at	1,200	1 male, at. 950 6 female, at. 050
23 female, st	1,100	8 female, st 900
3 female, st	900	3 female, at
2 female, at 5 female, at	800 750	* 1 female, st
1 female, st	741 Bas	ginaw, Mich.:
1 male, at 1 female, at	700 E	East side Principals
New Bedford, Mass.:		1 male, at
Principals- 1 male, at	2,700	Teachers- 1 male, at
Vice principals i male, at	2,000	1 male, at 1,350
	o physical di	

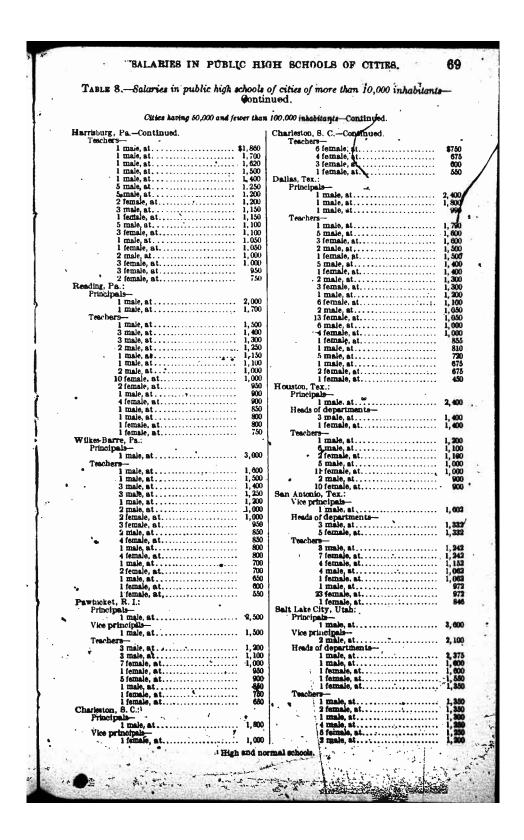


TABLE 8	.—Salaries in public high (	chools Conti		nore than 10,000 inhabitant	-
	Cities having 50,000 and fi	nver thas	100,000 inhab	itants-Continued.	
Saginaw, Mi	ch.—Continued. 🚗 -Continued.			toContinued.	
East side - Teachers	-Continued. Continued.	·. ·		Continued. 2 female, at	885
2	male, st	\$1,200	1]	l fémale, at	76
3	female, st.	1,000	11	i female, at	72 70
	female, at	900 850	· • 2	2 femsle, st	63 45
. t	female, at	800 1750	Manchester,	I female, at	18
1	male, at	700 700	I'rincipa	lis— I male, at	2, 40
2	female, at	650 600	Vice prin	ncipals-	
West side-	-		Heads of	I male, at	2,00
	male, at	1,400		2 male, at 1 male, at 4 fomale, at 2	1,40
	2 male, at	1,100	Teachers	s —	1,00
1	l male, at l female, at	1,025 950	i. 14	2 male, at	1,00 80
	l female, at	900 875	Bayonne, N Principa	. J.: ·	
	2 female, at.	850 825		1 male, at	3,00
:	2 female, at	700 650	Teacher	I male, at	2,10
Duluth, Mir	in.:			5 male, at	1,80
· ·	1 male, at	3,000 2,350		Emale, at	1,60
Teacher			:	2 female, at	1.30
	2 male, at	1,600	· :	2 temale, at	1,22
	2 male, at	1,400	1	I female, st	1, 16
	2 male, at	1,350		1 female, at	1,12
	2 male, at 1 female, at 5 male, at	1,300		I maje. at	1,00
	1 female, at	1,250		1 female, at 1 female, at	-1,00
	2 male, at	1,150	•	I female, at	101 80
	4 female, at	1, 350.	Elizabeth, N Principa	N. J.: als	
	3 famale, at	1,000	Vice pri	1 male, at	3, 00
•	5 female, at	900	Teacher	1 female, at	1, 40
	3 female, at	850		4 male, at	1.30
	female, at	800		8 female, at	1,10
. *	2 female, at	750		1 female, at	1,00 94 90
•	2 female, st	650		1 female, at 1 female, at	
St. Joseph, Princip	als—			3 female, at	71 70
	1 male, at	1,650	Hoboken, N	2 female, at	6
Vice Dri	1 maie, at	1,300	Princip	als	3, 5
	1 male, at		Teacher	4 male, st	1,9
	1 målé, at	1,350		1 female, at 1 male, at	1,9
	1 male, at	1,215		1 male, at	1, 7
Tescher	1 female, at.	1,125		4 male, at. 2 female, at.	1,5
1 486.1101	1 male, at			1 female, at	1,3
	2 male at	1 125	· .	1 female, at	: 1,0
ı	2 female, at	1,125		1 female, at	1,0
	2 maie, at	. 1,035	Passaic, N. Princip	J.: als	•
	1 male, st.	. 990		1 male, at	2, 8
	5 female, st	, 900	1	1 male, at.	2,2
<u>``</u>	Colored.			12 colored.	

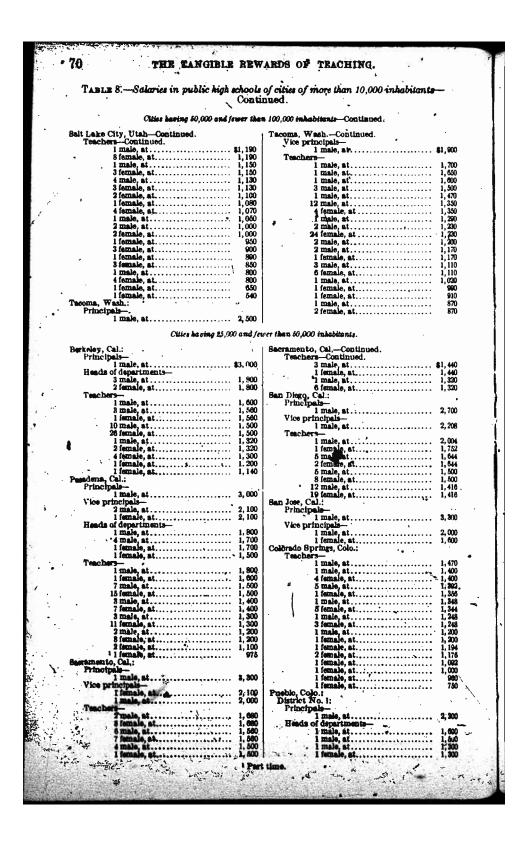


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TABLE	8Saluries in public high a		of cities of more than 10,000 iRhabitants
	Cities having 50,000 and fo	wer that	n 100,000 inkabilante Continued.
Panalo, N Teach	. JContinued.		Utica, N. Y.: Principals-
	1, male, at	\$1,700	1 male, at
	1 male, st.	1 500	Vice principals-
	2 male, st	1,450	= 1 male, at 1.6 Teachers
	5 female, at	1,150	1 male, at
	2 female, at	1,050	2 male, at 1.3
	3 female, at.	950	2 male, at
Trenton, 1	2 female, at	· 900	2 male, st
Princi	nals		2 male, at
Vice n	1 male, at	3, 300	16 female, at
	1 female, st	1,600	7 female, at
Teach	3 male, at	2,000	Canton, Ohio:
	1 male, at	1,960	Principals-
	I male, st	1,650	1 male, at
	8 male, at	1,400	Teachers
•	1 male, at.	1 200	3 male, at
•	2 female, at	1,800	2 male, st
•	2 male, at	1,200	3 male. st
•	2 maje, at	1,100	1 female, st
	1 male, at	1,050	l female, at
	1 male, at	1,000	4 male, st
	1 female, at	950	3 female, at
	1 female, at	900 850	2 female, 8t
	1 male, at	850	5 female, at
	1 female; at	800 650	Youngstown, Ohio: Principals—
	1 female at	600	2 male, at
Bchenectad	1 female, at.	500	Vice principals- 2 male, st
Princi	pals-	1 100	Teachers-
Heads of d	1 male, at	-	, 8 male, at
	1 male, at 1 male, at	1.800	4 male, at 1.8
	1 male, at.	1.450	l female, st
	1 male, at 1 male, at	1.400	10 female, at
• .	2 female, at.	1.250	2 female, et
	1 female, st.	1,200	· 3 female, at
m*	1 female, at	1.100	2 female, at
Teach	1 male, st. ,	1,400	Allentown, Pa.:
	2 male. at	1.200	Principals
	1 male, at. 8 female, at.	950	Teachara
	1 female, st.	875	12 male, at
•	1 male, st	850 800	Aitoona, Pa.:
	- 5 female, at	800 750	Principals
	5 female, al.	700	Vice principals-
	1 female, at. 1 female, at.	650 500	1 male, st 1, 1
	1 female, st	420	1 female, at 1,2
Troy, N. Y	1 female, at	285	1 male, at
Princi	nals		4 female, at 1, ( Teschers
Vice n	1 male, at	2.500	l male, at
•	1 male, at.	1, 800	8 female, at. 5
Heads	of departments- 6 male, at	1,600	S female, at.
Teach	NTB	<i>,</i> .	#7 female, at
	1 male, at. 17 female, at.	1,500	Hawisburg, Pa.: Principals—
: :	4 POLISIO, 85	800	I'male, at
4115 may 1	1 782240, St	650	1 mais, at
5. C. 2.	l Part time.		• • Average.
4	AT STATE AND A SHE AND A SHE AND A SHE AND	1.	the second of the second second second











		3H BCH00LS OF CITIES
TABLE 5.—Salaries in public high 1	Conti	of cities of more than 10,000 inhabitants
•	ewer that	50,000 indebunts, Continued.
Pueblo, Colo.—Continued. District No. 1—Continued. Teachers—	:	Aurora, Ill.—Continued. West side—Continued. Teachers—
2 male, at	\$1,600 1,400	i male, at
1 male, at	1, 300	1 female, at
1 male, at	1,200 1,200	2 female, st
2 female, st 1 female, st	1,100	2 (emale, at
2 female, st	950	l female, at
1 female, at 1 female, at	- 850	Dan ville, Ill: Principals—
l (emaie, at l iemale, at	· 800 750	1 male, st 2,100
District No. 2:	150	Teachers
Principals i male, at	2,200	3 male, at
Vice principals-		▲ 3 female, at
1 maie, at Teachers—	1,500	2 female, at
1 male, at 1 male, at	1,200 1,050	Decatur, Ill.:
4 (amale, at	950	Principals- 1 male, at
1 female, at 1 female, at	850	1 emale, at
7 female, at	800	l famale, at
1 female, at	600	4 female, at
2 female, št New Britain, Conn.:	440	1 male at 1 RM
i'rincipals	. 9. 200	1 male, at
Teschers-	-	3 male, at
1 male, at	1,690	2 male, at
1 male, st.	1.300	1 female, at
1 female, st	900	3 female, at
2 female, st	. 850	8 female, at
3 female, at	750	1 female, st
3 iemale, at	. 700 % . 650	1 female, st
Tampa, Fla.: . Principals—		1 female, st
1 male, at	2,100	Principals-
+ 1 lemale, at	. 010	1 male, at
1 male, st	1,200 1674	1 female, st
Angusta, Ga.:	0/4	1 male, st 1,60
Principals	. 2,400	1 male, at 1,30
1 malé, at Teachers—	. 2,200	2 male, at
6 males, at	. 1,500	1 male, at
9 femalé, at Macon, Ga.:	. 900	1 male, at 1,05
Principals- 1 male, at	. 2,500	8 male, at
Teachers-	· · · .	7 male, at 90
4 male, at	. 1,100 . 810	6 male, at
Aurora, Ill., Rast side:		4 malo, at
Principals-		Cedar Rapids, Iowa:
I maie, BL	. 2,500	Principals
1 male, at	. 1,300	Teachers- i femiale, at
S female, at	. 1,000	1 male, at
2 female, at	. 950 . 900	2 female, at
2 female, at	'900	5 female, at
4 female, at	. 800	1 female, at
2 formale, at 1 formale, at	800	2 female, at
l female, st.	600	I ferenie at
Principals-		s fermale, at
1 male, st	1,600	. <b>1 10003810</b> ,81.55.5.55.55.55.55.55.55.55.55.55.55.55.
Colored.	L . PAY	arago. * Part time.



72 THE TANGIBLE	REW	ABDS OF TEACHING.		34
TABLE 8Salaries in public high	schools	of cities of more than 10,000 inhabitan		
	Conti	nued.	-	
•		· · · ·		
Cities having \$6,000 and j	ewer the	in 50,000 inhabitants-Continued.	1	
Cedar Rapids, Iows-Continued.	ĩ	Topeka, Kans Continued.		
Tenchers Continued. I female, at	8675	Teschers-Continued. 2 female, at		
1 female, at.	630	4 female, at.	\$1,000 945	
l female, at	- 600	8 female, at.	900	
1 female, at	585 540	1 male, at	845	
1 female, st.	450	Ofemale, at 1 male, at	845 810	
Clinton, Iows: Principals—		a remaie, at	810	•
1 Sunale, at	1,600	2 female, at 1 female, at	765	
Teachery-	•	2 feinale, at	720 675	
1 male, at 1 male, at	1,200	Newport, Ky.: Principals		
1 male st	1.000	1 maie, at	1 200	
2 female, st.	1,000	Vice principals-		
1 female, st.	950	1 male, at	1,300	
2 male, at 1 female, at	900 900	Teachers-	1,200	
Z female, st	855	3 måle, at 5 female, at	950	
l female, at. l female, at.	808 760	I IIIBLE, BL.	850	
A LENDARD, BL	713	Lewiston, Me.: Principals-		
Dubuque, Iowa: Principals-	,	1 male, st.	1,800	
1 male. at	1,800	Vice principals-		
Teachers-	1,000	1 male, at Teachers	1,000	·
1 male, at	1,200	1 female, at	800	
1 male, at 1 male, at	1,050	5 female, at.	700	
1 male, at	900.	2 female, at	650 550	
5 female, at.	900	Chelses, Mass.;		
1 male, at	850 850	Principals 1 male, at	0 000 <sup>-</sup>	
1 maie, at	800	Vice principals-	2,300	
- 2 female, at	700	1 male, at Heads of departments—	1,300	
Sionx City, Iowa:	650	liesds of departments- 1 male, st	1 900	
Bionx City, Iowa: Principala		1 male, st.	1,800 1,300	
1 male, st Teachers	2,600	Teachers-		
	1,100	8 female, at 1 female, at	1,000 950	
1 male, at	1,000	2 female, st	900	
1 female, at	1,000 975	2 female, at.	800	
i femaie, at	975	1 female, at 2 female, at	750 650	
i male, st.	950	1 female, at	525	
3 female, at	950 925	Everett, Mass.: Principals—		
🦗 👌 III.8.10, 81	900	1 male, at	2,500	
9 famale, at	900	Vice principals-		•
2 female, st.	875 850	1 male, at Heads of departments-	1,800	
🐨 l female, st.	- 800	· 1 male, at	1,800	
I female, at	765 720	1 maie, at.	1,450	
2 famale, at	720	2 female, at,	1,000	
Principals-		1 male, at	1,000	
Teachers-	1,500	2 male, at 1 female, at	1,000	
1 male, at	1,350	9 female, at	1,000 900	·
1 male, at. 1 male, at.	1,060	3 female, at	800	
	1,035	2 female, st	750	
1 female, et.	950	4 female at	700 650	
1 maie, st. 2 female, st.	900	l female, st.	600	
	900 855	Haverhill, Mass.: Principals-		
1 female, at	788	1 male. at	2,700	
é female, at Toppin, Kans.:	765	Heads of departments-		
Principala-		1 måle, at. 1 måle, at.	1,800 1, <i>5</i> 00	·
1 male, st.	2, 250	Within, St.	1,400	
Vice principali- 1 male, st	1	- 1 male, at	1,000	
1 fegnale, at	1,500	Teachers	900	
- Teleberg-		2 male, et	850	
i male, at	1,400		800,	
1 maio, af	1,895	1 maie, at 1 maie, at	750 <sup>°</sup> 700	·
	1,900	1 maia. at	680	
** 1.2002010, at	1,200	I male, at	600	
for a product of the second of	I Part	time.	25.3	it .
	A	The state of the state of the state		5.10
And an	St	And the second		CRUCK I



TABLE 8So	laries in mublic biob s	choole	of cities of more than 10,000 inhabitant	-
	war we in public night	Conti	nued.	8
		•		
	Cities having \$5,000 and f	ewer the	in \$0,000 inkabilanis-Continued.	
Malden, Mass.:			Salem, MassContinued.	
Principals- 1 male.	st	\$2,600	Teachers—Continued. 4 female. at.	
Vice principals	_	•••	Jiemale, at.	- 87
Teachers-	at	1,700	2 female, at 2 female, at	-
1 male,	at	1,700	1 male, at.	
	81		Waltham, Mass.:	
2 male,	al	1,400	Principals 1 male, at	2.2
1 male,	81	1,350	Teachers-	
лэшке.	B1	1,250	1 male, st	-1.4
15 femal	e, st	1,000	l female at	1,0
	6, 8t	900	1 male, at	5
. 1 female	e. at	850 800	3 female, at t female, at	6
1 female Newton, Mass.:	e, at	750	Battle Creek, Mich.:	
Principals-			Principals-	
2 male, Heads of depar	at	3,500	I male, at	1,6
5 male,	81	2,500	1 male, at.	1,1
1 male, 2 male	atat.	2,200	2 male, at I female, at	1,4
1 maie.	8t	1.800	1 male, st	1.0
1 male, 1 male,	at	1,700	1 male. at	1,0
2 male,	at	1,500	8 female, at.	
I remain	e. at	1,500	2 female. st 1 male, st	1
1 female	e. at	1.250	l female, at	8
Teschers-	e, at		1 male, at	1
1 male,	at	2,200	l female, at	
1 male	at	1 200	2 female, st 1 female, st	
I lemas	e, al	1,200	1 female, at.	
3 TRAIA	at	1 100	1 female, at Bay City, Mich.:	_ (
2 maie,	61	1,050	Principals-	
	e.at	1,050	1 male, at	2,0
9 femal	e, at	1,000	Teachers-	
I male.	e, at	950 900	5 male. at	1,1
3 femal	e.at	900	4 male, at	1
1 femal	st	850 850	7 female, st	
4 Iemai	e, at	800	2 female, at	. 8
" Picksfield, Mass.:	o, at	700	2 female. st	
Principals-	st	2.300	Calumet, Mich.: Principals—	
Vice principals	-		1 male, st.	2,
Heads of depar	st	1,800	Teachers-	
1 male.	\$t	1,400	1 maie, at 1 maie, at	- 1,4 - 1,4
Techors- 5 male.	at	1.200	l'male, at l female, at	1,
3 femal	e, at	1,000	2 male, st	1.1
3 femal	e, st	- 900 840	3 male. at.	1.
2 male,	8t	840 800	3 female, at. 9 female, at.	- 1,0
3 femal	e. at	800	9 female, at. 5 female, at.	1
S femal	e, at	. 720	1 female. at.	
4 2 femal	e, at	680 640	Flint, Mich.:	- 1
Salem, Mass.:			Principala-	5.0
Principals 1 male.		2,700	1 maie, at	2,
Teachers-			1 male, st	1,1
1 male,		1,600	1 male, st	1,
1 male.	at	1,450	1 maie, at. 5 female, at.	1
" (armal	at	1,100	I IGIDAIO'SL.	
I TRANG,	BL	. 950	I femtale, at	1
1 10610,	81	850 850	I fetnale, at.	-
2 feinal	a, at	800	I fumate, at	10



Jackson Mich.: Principals— 1 male, at	Aan 50,000 inkabiisnis-Continued. Lincoln, NebtContinued. Teachers-Continued. 0 1 female, at
Principals         1 male, at	0 Teachers-Continued. 5975
I male, at	0 1 female, at \$975
Teachers         1         1,62           i male, at	
i male, at	
1 male, at	5 9 female, at
2 male, at	
8 female. at. 1.00	0 14 female, at
1 famale, at	0 1 female, at 855
4 fernale, at	
1 male, at 95	0 1 femalé, at
1 female, at	
2 female, at	0 Principals—
1 male, st	
2 female, at	0 1 female, at 1,045
Kalamasoo, Mich.: Principals—	Teachers-
" 1 male, st 2.10	0 1 male, at 1, 475 1 male, at 1, 000
Vice principals-	3 male, at
l female, at	5 11 female, at 950 1 female, at 903
1 male, at 1,25	0 1 female, at
1 male, st	5 Atlantic City, N. J.:
1 male, st 1,24	5 1 male, at
1 male, at	
1 female, at	
4 female, at	5 .1 male, at 1,850
1 famale, st	
1 female, at	0 2 male, at 1, 600
1 female, at	5 1 male, st 1, 450
1 female, st	
1 male, st	0 1 female, at 1,150
6 female, st	
1 female, at	0 4 female, at 1,000
1 male, st	
\ 8 female, at	0 1 female, at
• 1 famale, at	5   East Orange, N. J.;
<b>Tiemale, st</b> 75	0 1 male, at
1 vermale, at	5 Heads of departments-
Lansing, Mich.	0 1 male, at 2.700 1 male, at
Principals	1 male, st
1 male, at	0 1 male, at
] female, at 1,00	0 ] 1 male, st 1,600-
Teachers- 1 male, at	0 1 female, at
	0 Teachers-
1         1	
2 male, at	0 8 female, at. 1, 200
1 male, at 1,00	0 8 female, at
1 female, st	0 2 female, at 1.050 8 3 female, at 1,000
1 male, at	0. 1 female, at
\$ fermale, at	0 3 female, at.,
1 jeznale, st	0 1 female, at
2 female, st ,	U   Orange, N. J.;
1 1 female, st	0 Principals— 5 1 mals, st
Lincoln, Nebr.	Teachers-
* Principals 1 male, st	1 male, at
Teachery-	1 male, st
1 male, st	
	8 1 female, at
4 fumale, st 1,0	6
1 male, et	6 / 2 female, at
. Part time. * Un	



•		OH BOHOOLS OF CITTES: 75
TEDES C SUMPRIS IN PROVE HIGH	Contin	
Cities having 25,000 and	/ewer that	60,000 inhabitants-Continued.
Perth Amboy, N. J.:	1	Elmira, N. YContinued.
Principals— 1 male, at	\$2,350	Teachers
Vice principals	1 200	1 male, at
Teachers-	1	1 male, at
1 maie, st	. 1,700	2 maie, at
2 males, at 1 male, at	1,500	9 female, at
1 male, st 1 male, at	. 1,400	1 female, st
1 female, at 1-female, at	. 1,100	1 iemale, at
2 female, at	. 850	3 female, at
4 female, at West Hoboken town, N <sup>*</sup> J.;	. 800	4 female, at
Principals-		Principals-
1 male, st Teachers—	.	l maie, at
1 male, at	1.550	1 male, at
l male, at	1.450	Teachers-
1 male, st.	. 1.400	. 1 female, at
l female, at 3 male, at	. 1 350	10 female, at
2 female, at	1,100	1 female, at
Amsterdam, N. Y.: Principals—		8 females, at
1 male, at	. 2,100	1 female, at
1 male, at	. 1.800	2 female, at
1 male, st 1 male, st 3 female, st	. 1.300 . 950	Kingston, N. Y.: Principals—
2 female, st.	. 900	2 male, st
- 1 female, at		Teachers
		l female, at
2 female, st 1 female, st Auburn, N. Y.:	. 700	1 maie, st
Principals— 1 male, at	. 2, 950	4 female, at
Heads of departments		11 female at 900
1 male, at 1 male, at 2 female, at	. 2.000	2 female, at
2 female, at	. 950	Principals— 1 male, st
1 male, at	. 1.700	Teachers-
3 maie, at	. 1,400 . 1,200	2 male, at
1 female, at	. 1,000	2 female, at 1, 375
3 female, at	800	2 female, at
1 female, at 1 female, at	. 680	5 female, at
. 1 female, st	650	2 female, at
Binghamton, N. Y.: Principals—		4 female, st
1 maie, at Vice principals—	. 2,450	2 female, at
1 female, at		New Rochelle, N. Y.;
1 male, at 1 female, at	. 1,200 . 1,100	Principals
Teachers		Teachers-
2 male, at	1,150	1 male, at
1 male, st 2 male, st	. 1.125	, 4 male, at
1 male at	1 000	1 main at
. 1 male, șt. 6 female, șt.	. 825	1 female, st
l female, st 1 female, at	. 800	l female; at
2 female, at	725	1 Iemale, st
2 female, at	. 700	1 female, at
2 female, ati	. 000	Ningara Falls, N. Y.:
1 i fernaje, st Elmina, N. Y.:	. 500	Principala- 1 female, at
Principals- 1 male, at.	. 2.500	Vice principals-
A		i feināle, st 1, šā: tīme.
	- 191	الم المراجع المحمد المراجع المراجع المراجع المحمد المراجع المحمد المراجع المحمد المراجع المحمد المحمد المحمد ال المحمد مراجع المحمد المراجع المحمد المراجع المحمد المراجع المحمد المحمد المحمد المحمد المحمد المحمد المحمد الم



TABLE 8	3.—Salaries in public high	achoola Conti	of cities of a nued.	nore than 10,000 inhabitar	nt <b>e</b> -		
	Cities having 25.000 and fewer than 50,000 inhabitanty-Continued.						
Niagara Fall	s, N. YContinued.						
Heads of	departments-		Teachers	io-Continued.			
•	l male, at	\$1.500 1.000	1	female, at	\$1,050 950		
Teachers	male, st.			5 female; at	. 900		
· 1	l male, at	1,000	1	l female, at	. 850 . 750		
	2 female, at	982 883	Springfield,	Ohio:			
	female, at.	850	* Principa	l male, at	. 2,000		
	3 female, at	840 788	Teachers	5 male, at			
1	female, at.	750	ì	l male, at	. 1,430		
Ponghkeens	female, at	709		l male, at 2 male, at 2 male, at	. 1,350		
Principa	-el		1	I male, at	. 1.200		
Teachers	∣ male, at	2,500		i female, at 5 female, at	1,200 . 1,150		
	male, at	1,300 1,250	1	I male, át	1,100		
•	l male, at	1,200 1,200	1	2 female, at I female, at	. 1.000		
, 1	l male, at	1,100	,	3 female, at	. 1,000		
1	l female, at	1,000	2	l female, atz	. 900		
•	2 female, at.	900 850	1	l female, at 2 female, at	. 850 •		
	female, at	800	Zanesville, C	Dhio:			
Watertown,	N: Y.:	750	Principa 1	ls— I male, at	. 1,500		
Principa	l <del>s</del> I male, at	2,100	Vice prin	ncipals-			
Heads of	departments		Teachers	male, at			
Teachers	female, at	850	. 2	male, at	1,100		
· 1	male, at		2	5 male, at	. 950		
	l male, at	$1,000 \\ 750$	1	fomale, at	900		
4	female, at	700		? female, at	. 725		
	l female, at.	650 600	1	l female, at			
Charlotte, N Principa	. C.:			female, at			
1	male, at	1,650	Principa	eL	•		
Teachers 1	male, at	1,000	Heads of	male, at			
-2	female, at	, 900 585	. 3	fomale, at	. 855 -		
Hamilton, O	hio:	ana	Teachers	<b>⊢</b>			
Principa 1	ls— male, at	2,200	1	male, at	. 760		
Teachers			Eavon, Pa.:		. 760		
	male, at	1,300	Principa 1	male. at	1.600		
	male, at	· 1,200	Teachars		•		
• 1	male, at	1,000	- 4	male, at	1'200		
1	female, at male, at	1,000	1	female, at	1 200		
, 1	female, at.	950	. 1	male, at	1,100		
. 8	female, at	855 808	2	female. at.	. 1.000		
Lima, Ohio: Principa	<b>b</b>		Hasieton, Pa Principa	h.:	.,		
. 1	fale, at	1,800	- 1	male, at	1,900		
Teachers		950	vice prir	ncipala— male, at			
4	female, at	950	Teachers	h	. 1,400		
3	female, at	855 855	· 1	female, at	950		
1	female, at	807 768	1	Iemaie, st	. 990		
· • 1	female, at.	713	9	female, at.	. 750		
1	female, at	665 570	1	female, at	. 700		
Newark, Oh	io:	5/0	• 1	female, at.	600 . 550		
Principa	male, at	1,700	Lancaster, P Teachers	A.:			
Vice priz	icipals-		2	male, at.	. 1,600		
Teachers	male, at.	1,100	· · · · · •	male, at	1,200		
	male, at	1,100	. 2	male at	1,000		
	male, at	1,050		female, at	900		



2 female, at	TABLE 8	-Salaries in public high i	chools Contig	of cities of more than 10,000 inhubitan pued.	1 <b>18</b> —
Lancaster, Pa.—Continued. Teacher_Factor of the state of	•	Cities having \$5,000 and	fewer the	an 50,000 inhabitants-Continued.	
Teachers-Continued.       Fachers-Continued.         Teachers-Continued.       Imale, st	Lancaster, P				
1 female, at.       500         1 female, at.       500         1 female, at.       500         1 female, at.       500         1 male, at.       1000	Teachers	-Continued.		Teachers—Continued.	
1 female, st.       750         McKeeppert, P.s.       550         McKeeppert, P.s.       550         Principing       1 male, st.       550         Heads of departments       1,500         Teachers       1,500 </th <th>í í</th> <th>female, at</th> <th></th> <th></th> <th></th>	í í	female, at			
McKeesport, Pa.:       Imale, at.       2,000         Principals-       1 male, at.       72         Teachers-       1,000       1 female, at.       72         Teachers-       1,000       1 female, at.       1 female, at.       72         Teachers-       1,000       1 female, at.       1 female, at.       600         Teachers-       1,000       1 female, at.       1 female, at.       2 female, at.       2 female, at.         Teachers-       1,000       1 female, at.       1,000       1 female, at.       2,000         Teachers-       1,000       1 female, at.       1,000       1 female, at.       1,000         Teachers-       1 male, at.       1,000       1 male, at.       1,000       1 male, at.       1,000         Teachers-       1 male, at.       1,000       1 male, at.       1,000       1 male, at.       1,000         Teachers-       1 male, at.       1,000       1 female, at.       1,000       1 female, at.       1,000         Teachers-       1 male, at.       1,000       1 female, at.       1,000       1 female, at.       1,000         Teachers-       1 male, at.       1,000       1 female, at.       1,000       1 female, at.       1,000 <td>1</td> <td>female, at</td> <td>750</td> <td>2 female, at</td> <td>. 900</td>	1	female, at	750	2 female, at	. 900
Principals       2,200         Heads of departments       2,200         Heads of departments       1,500         Teacher       1,500         Teacher       1,500         Tanle, at.       1,000         Imale, at.<	McKeesport	, Pa.:	650	1 male, at	855
Heads of departments—       1,500         Techcar—       1,500         Teachers—       1,500         Table, at.       1,700         Table, at.       1	Principa	19	2 200	2 female, at	. 765
Teachers       1,000         1 male, at.       1,000         1 female, at.       1,000         1 male, at.       1,000	Heads of	departments-		2 female, at	. 675
1 male, st.       1,700       Newport, R. 1:       ///interplate			1,500	2 female, st.	. 630
1 mais, st.       1, 300       1 mais, st.       3, 000         2 mais, st.       1, 300       1 mais, st.       2, 000         2 mais, st.       1, 300       1 mais, st.       2, 000         2 mais, st.       1, 000       1 mais, st.       2, 000         3 female, st.       1, 000       1 mais, st.       2, 000         3 female, st.       1, 000       1 mais, st.       2, 000         3 female, st.       1, 000       1 mais, st.       1, 000         1 female, st.       1, 000       1 mais, st.       1, 000         1 female, st.       1, 000       1 female, st.       1, 000         1 female, st.       1, 000       1 female, st.       1, 000         1 female, st.       1, 000       1 female, st.       1, 000         1 female, st.       1, 000       1 female, st.       1, 000         1 female, st.       1, 000       1 female, st.       1, 000         1 female, st.       1, 000       1 female, st.       1, 000         1 female, st.       1, 000       1 female, st.       1, 000         1 female, st.       1, 000       1 female, st.       1, 000         2 female, st.       6, 000       1 female, st.       1, 000	1	male, at		Newport, R. I.: /	
1 maio, st.       1,400         2 maie, st.       1,200         1 female, st.       1,200         2 maie, st.       1,000         1 female, st.       1,000         1 male, st.       1,000         1 female, st.       1,000         1 male, st.       1,000	1	male, at	1.500	i'rincipals	. 3.000
2 male, at       1,200         1 female, at       1,200         2 male, at       1,100         3 female, at       1,000         3 female, at       1,000         1 male, at       1,000         1 female, at       1,000         2 female, at       500         2 female, at       1,000         1 female,	1	male, at	1,400	Vice principals-	
1 female, at.       1,00         2 maie, at.       1,00         3 female, at.       1,00         1 male, at.       1,00         1 female, at.       1,00         1 male, at.       1,00         1 male, at.       1,00         1 female, at.       1,00         1 female, at.       1 female, at.         1 female, at.       1 female, at. <tr< td=""><td></td><td>male. at.</td><td>1.200</td><td>Teachers</td><td></td></tr<>		male. at.	1.200	Teachers	
3 female, st.       1,00         1 female, st.       1,00         2 female, st.       500         1 female, st.       1,00         2 female, st.       720         1 female, st.       1,20         2 female, st.       720         1 female, st.       1,20         2 female, st.       720 <td>1</td> <td>female, at</td> <td>1,200</td> <td></td> <td></td>	1	female, at	1,200		
New (table, P.a.:       Principals-       1,00         1 male, at.       1,800         Vice principals-       1,000         1 male, at.       1,000         2 female, at.       900         1 female, at.       1,000         2 female, at.       1,000         1 female, at.       1,000         1 female, at.	3	6 female, at	1,100	1 male, at	1,400
New (table, P.a.:       Principals-       1,00         1 male, at.       1,800         Vice principals-       1,000         1 male, at.       1,000         2 female, at.       900         1 female, at.       1,000         2 female, at.       1,000         1 female, at.       1,000         1 female, at.	1	female, at	1,000	1 male, at	1,200
1 male, at.       1,800         Vice principals—       1,003         Heads of departments—       1,003         Imale, at.       1,000         Imale, at.       900         Teachers—       900         Imale, at.       900      <	New Castle,	Pa.:		l female, at	. 1,100
Vice principals-       1 male, at.       1,005         Heads of departments-       1,005         Imale, at.       1,500         1 male, at.       1,500         1 male, at.       1,500         1 male, at.       1,605         1 male, at.       1,605         1 male, at.       1,600         1 male, at.       1,600         1 male, at.       1,600         1 male, at.       1,600         1 male, at.       900         7 feachers-       900         1 female, at.       900         2 female, at.       720         3 female, at.       720         3 female, at.       900         1 female, at.       1,30         2 female, at.       900         1 female, at.       1,40         1 female, at.       1,50         1 female, at.       1,60         2 female, at.       1,60         1 female, at.       1,60         1 female, at.	- 1	1 male, at	1,890	J female, at	. 1,000
Heads of departments—       1         I male, at.       1,500         1 male, at.       1,200         1 male, at.       1,000         1 male, at.       1,000         1 male, at.       1,000         1 male, at.       1,000         1 male, at.       900         7 eachers—       900         1 female, at.       900         2 female, at.       900         1 female, at.       900         2 female, at.       900         1 female, at.       900         2 female, at.       900         2 female, at.       900         1 female, at.       900         2 female, at.       900         1 female, at.       1 female, at.         2 female, at.       720         3 female, at.       720         1 female, at.       1,200         2 female, at.       1,200         1 female, at.       1,300	Vice prù	ncipals-		1 female, at	. 750
1 male, st.       1,500         1 female, st.       1,200         1 male, st.       1,000         1 male, st.       1,000         1 male, st.       1,000         1 male, st.       1,000         1 male, st.       900         7 cachers       900         1 male, st.       900         2 female, st.       900         2 female, st.       900         2 female, st.       720         3 female, st.       720         1 female, st.       720         1 female, st.       720         1 female, st.       1,200         2 female, st.       720         1 female, st.       1,200         1	Heads of	departments-		Principals-	
1 male, at.       1,033       1 imale, at.       1,030         1 male, at.       1,000       1 female, at.       1,000         1 male, at.       900       3 female, at.       900         1 male, at.       900       1 female, at.       900         1 male, at.       900       1 female, at.       900         1 male, at.       900       1 female, at.       900         2 female, at.       900       1 female, at.       900         2 female, at.       900       1 female, at.       900         2 female, at.       720       1 male, at.       1,000         2 female, at.       720       1 male, at.       1,000         2 female, at.       720       1 male, at.       1,200         3 female, at.       720       1 male, at.       1,300         1 female, at.       720       1 male, at.       1,400         1 female, at.       720       1 male, at.       1,400         1 female, at.       720       1 male, at.	1	I male, at		1 male, at	. 1,800
1 male, at.       900       3 female, at.       800         7 Teschers-       1 female, at.       73         1 male, at.       900       1 female, at.       73         1 male, at.       800       1 female, at.       70         1 female, at.       700       1 female, at.       1,00         2 female, at.       720       1 male, at.       1,00         3 female, at.       720       1 male, at.       1,00         1 female, at.       1,00       1 female, at.       1,00	. 1	l male, at	1,035	<ul> <li>1 male. at</li></ul>	. 1,150
Teachers-       i female, st.       945         i female, st.       900         2 female, st.       900         1 female, st.       900         2 female, st.       900         2 female, st.       900         2 female, st.       720         3 female, st.       720         3 female, st.       720         1 female, st.       1,300         1 female, st.       1,300         1 female, st.       1,305         1 female, st.		I male, at		1 female, at	. 900 . 800
1 male, st.       900       1 imale, st.       600         2 formale, st.       900       Woonsekret, R. I.:       1 male, st.       1,00         3 formale, st.       855       1 male, st.       1,00         2 formale, st.       720       1 male, st.       1,00         3 formale, st.       720       1 male, st.       1,50         900       1 formale, st.       1,50       2 formale, st.       1,50         91 formale, st.       720       1 male, st.       1,60         920       1 formale, st.       1,50       2 formale, st.       1,60         920       1 formale, st.       1,50       2 formale, st.       1,60         920       1 male, st.       1,50       1 formale, st.       1,60         920       1 male, st.       1,50       1 formale, st.       1,60         920       1 male, st.       1,50       1 formale, st.       1,60         920	Teacher	· ·		1 female, st.	. 750
2 female, at.       900       Woonseckref, R. I.       Principals-         1 male, at.       855       1 male, at.       1 male, at.       1,00         2 female, at.       810       Vice principals-       1 male, at.       1,00         3 female, at.       766       1 male, at.       1,20         3 female, at.       776       1 male, at.       1,20         3 female, at.       776       2 male, at.       1,20         1 female, at.       776       2 female, at.       1,20         1 female, at.       776       2 female, at.       1,20         2 female, at.       776       1 male, at.       1,20         2 female, at.       776       1 male, at.       1,20         1 female, at.       775       1 male, at.       1,40         1 female, at.       725       1 male, at.       1,40         1 female, at.       725       1 male, at.       1,40         1 female, at.       725       1 male, at.       1,40         1 female, at.       1,40       1 female, at.       1,40         1 female, at.       1,40       1 female, at.       1,40         1 female, at.       1 female, at.       1,50       1 male, at.       1,50<	1	I male, at	900		
1 female, at.       855         3 formale, at.       855         2 formale, at.       760         2 formale, at.       760         2 formale, at.       760         2 formale, at.       760         3 formale, at.       760         2 formale, at.       760         1 formale, at.       725         1 formale, at.       725         1 formale, at.       725         1 formale, at.       726         1 formale, at.       726         1 formale, at.       726         1 formale, at.       725         1 formale, at.       726         1 formale, at.       726         1 formale, at.       726         1 formale, at.       726     <	:	2 female, at		Woonsacket, R. I.:	
3 formale, at.       810       Vice principals-       1 male, at.       1, 20         2 formale, at.       720       1 male, at.       1 male, at.       1, 10         3 formale, at.       720       1 male, at.       1 male, at.       1, 10         1 formale, at.       720       1 male, at.       1, 10         1 formale, at.       720       1 male, at.       1, 10         1 formale, at.       720       1 male, at.       1, 10         1 formale, at.       720       1 male, at.       1, 10         1 formale, at.       720       1 male, at.       1, 00         1 formale, at.       725       1 male, at.       1, 00         1 formale, at.       725       1 male, at.       1, 00         1 formale, at.       725       1 male, at.       1, 00         1 formale, at.       1, 815       1 male, at.       1, 305         Williamsport, P.a.:       1 male, at.       1, 20       1 male, at.       1, 20         1 male, at.       1, 305       1 male, at.       1, 20       1 male, at.       1, 20         1 male, at.       1, 305       1 male, at.       1, 20       1 male, at.       1, 20         1 formale, at.       1, 20       1 ma	1	l female, at	855		1,900
2 male, at.       * 720         3 female, at.       720         1 female, at.       1,805         1 female, at.       1,805         1 female, at.       1,805         1 female, at.       1,205         1 female, at.       1,205 <t< td=""><td></td><td>fomale, at</td><td></td><td>Vice principala</td><td></td></t<>		fomale, at		Vice principala	
1 female, at.       675       4 female, at.       500         Shanandoah, Pa.:       2 female, at.       500         Principals       1 male, at.       600         1 male, at.       900       1 male, at.       1 male, at.         1 female, at.       900       1 female, at.       1,400         1 female, at.       900       1 female, at.       1,303         1 female, at.       725       5 female, at.       660         1 female, at.       725       1 male, at.       54         1 female, at.       725       1 male, at.       54         1 female, at.       725       1 male, at.       54         1 male, at.       1,815       1 male, at.       1,305         1 male, at.       1,305       1 male, at.       1,305         1 male, at.       1,305       1 male, at.       1,215         1 male, at.       1,215       1 male, at.       1,200         1 female, at.       1,200       1 male, at.       1,200		2 male, at 🗶	720	Teachers-	
1       lemale, at.       540       2       female, at.       iss         Sharandosh, Pa.:       1       male, at.       900       1       male, at.       1,400         Vice principals       1       female, at.       1,400       1       1,400         Vice principals       2       female, at.       1,400       1       1,400         Teachers       2       female, at.       1,400       1       1,400         Teachers       2       female, at.       1,400       1       1,400         Teachers       2       female, at.       555       1       1       660         Vice principals       1       male, at.       1,815       1       male, at.       1,305         I male, at.       1,305       1       male, at.       1,305       1       male, at.       1,305         I female, at.       1,305       1       male, at.       1,305       1       1       1,305         I male, at.       1,305       1       male, at.       1,206       1       1       1,305         I male, at.       1,305       1       1       1       1,305       1       1       1,305		I female, at		1 male, st	. 1,150
Principals—       1 male, at.       900       Principals—       1 male, at.       1,400         Vice principals—       2 female, at.       275       2 female, at.       660         2 female, at.       725       2 female, at.       660         Vice principals—       1 male, at.       1,305       1 male, at.       1,305         Heads of departments—       1,135       1 male, at.       1,205       1 male, at.       1,205         1 female, st.       1,135       1 male, at.       1,205       1 male, at.       1,206         1 female, st.       1,135       1 male, at.       1,206       1 male, at.       1,206         1 female, st.       1,205       1 male, at.       1,206       1 male, at.       1,206         1 female, st.       1,305       1 male, at.       1,206       1 male, at.       1,206         1 female, st.       1,205       1 male, at.       1,206       1 male, at.       1,206         1 female, st.       1,205       1 male, at.       1,206 <t< td=""><td></td><td>l female, at</td><td></td><td>2 female, at</td><td></td></t<>		l female, at		2 female, at	
Vice principals       1 female, at	Princips	ls		Principals	
1 feinale, at.       828         • Teachers-       5 female, at.       668         2 female, at.       725       5 female, at.       668         1 female, at.       725       5 female, at.       668         Williamsport, Pa.:       Principals-       1 male, at.       1 male, at.       2,00         1 male, at.       1,365       1 male, at.       1,365         Heads of departments-       1,135       1 male, at.       1,365         1 male, at.       1,365       1 male, at.       1,255         1 female, at.       1,365       1 male, at.       1,265         1 female, at.       1,365       1 male, at.       1,663         1 female, at.       1,365       1 male, at.       1 male, at.       1,663         2 female, at.       670 <t< td=""><td>Vice.pri</td><td>ncipals-</td><td>990</td><td></td><td></td></t<>	Vice.pri	ncipals-	990		
2 female, at.       725         1 female, at.       585         Williamsport, Pa.:       585         Principals		l female, at	828	Teschers-	•
1 female, at.       555       Chattanooga, Tenni:         Williamsport, Pa.:       Principals-       1 male, at.       2,00         1 male, at.       1,815       1 male, at.       1,355         Vice principals-       1,365       1 male, at.       1,365         Heads of departments-       1,365       1 male, at.       1,365         1 male, at.       1,365       1 male, at.       1,215         1 male, at.       1,135       1 male, at.       1,225         1 male, at.       1,135       1 male, at.       1,225         1 female, at.       1,135       1 male, at.       1,225         1 female, at.       1,055       1 male, at.       1,225         1 female, at.       1,055       1 male, at.       1,225         1 female, at.       2 male, at.       1,225       1 male, at.       1,225         2 male, at.       2 male, at.       1,225       1 male, at.       1,225         2 female, at.       8225       1 female, at.       600       1 male, at.       600         2 female, at.       725       1 female, at.       670       1 male, at.       670         2 female, at.       725       1 female, at.       670       1 male, at. <t< td=""><td>:</td><td>female.st</td><td>725</td><td>2 female, at</td><td></td></t<>	:	female.st	725	2 female, at	
Principals—       1 male, at	Williamspor	I female, at	585	Chattanooga, Tenn.:	
Vice principals—       1 male, at.       1,365         I male, at.       1,365         Heads of departments—       1,215         1 male, at.       1,185         1 female, at.       1,185         2 male, at.       1,185         2 male, at.       1,185         3 female, at.       825         7 eachers—       825         2 female, at.       825         1 female, at.       825         2 female, at.       645         3 female, at.       670         1 female, at.	Principa	ula		1 male, at	2,00
1 male, st.       1,365         Heads of departments			1,815	1 maie, at	1,35
i male, at       1, 215         i male, at       1, 185         i male, at       1, 185         i female, at       1, 130         i female, at       2003         i female, at       825         Teachers-       825         2 male, at       825         1 female, at       825         1 female, at       825         1 female, at       825         2 female, at       825         1 female, at       825         1 female, at       640         3 female, at       640         1 female, at       640         7 female, at       7200         1 female, at       640         7 female, at       730         1 female, at       640         7 female, at       740         1 female, at       740         1 female, at	- 1	I male, st	1,365	1 male, st	
1 male, st       1185         1 male, st       1,135         1 female, st       1,035         1 female, st       2005         2 male, st       825         2 male, st       825         2 female, st       825         2 female, st       825         1 female, st       825         2 female, st       645         1 female, st       735         2 female, st       646         3 female, st       510         York, Pa.:       510         Principals-       1 male, st       464         3 female, st       510         York, Pa.:       1 male, st       1,80         Principals-       1 male, st       1,80         1 male, st       1,170       1 male, st       1 16         3 male, st       4,122       2 male, st       1 16         1 male, st       1,122       2 male, st       1 16         1 female, s		1 māle, st		1 male st	1.25
1 female, at.       870       1 male, at.       970         1 female, at.       825       2 female, at.       980         2 male, at.       825       1 female, at.       980         2 male, at.       825       1 male, at.       970         2 female, at.       825       1 male, at.       970         2 female, at.       825       1 male, at.       970         2 female, at.       780       1 male, at.       670         2 female, at.       780       1 female, at.       670         2 female, at.       780       1 female, at.       670         2 female, at.       780       1 female, at.       670         3 female, at.       645       1 female, at.       670         3 female, at.       645       1 female, at.       670         9 female, at.       510       1 female, at.       1 female.         9 female, at.       2,000       1 male, at.       1 set.         9 female, at.       1,170       5 female, at. </td <td></td> <td>l male, st</td> <td>1,185</td> <td>2 male, at.</td> <td>1,24</td>		l male, st	1,185	2 male, at.	1,24
1 female, at.       870       1 male, at.       970         1 female, at.       825       2 female, at.       980         2 male, at.       825       1 female, at.       980         2 male, at.       825       1 male, at.       970         2 female, at.       825       1 male, at.       970         2 female, at.       825       1 male, at.       970         2 female, at.       780       1 male, at.       670         2 female, at.       780       1 female, at.       670         2 female, at.       780       1 female, at.       670         2 female, at.       780       1 female, at.       670         3 female, at.       645       1 female, at.       670         3 female, at.       645       1 female, at.       670         9 female, at.       510       1 female, at.       1 female.         9 female, at.       2,000       1 male, at.       1 set.         9 female, at.       1,170       5 female, at. </td <td></td> <td>l female, st</td> <td>1,005</td> <td>3 female, at.</td> <td>1,04</td>		l female, st	1,005	3 female, at.	1,04
Teachers       2 male, at			870	1 maie, at	. 99
2 fermale, at	Teacher	8— .		1 female, at	80
1 female, st.       780       1 male, st.       55         2 female, st.       783       2 female, st.       55         1 male, st.       645       1 female, st.       645         3 female, st.       645       1 female, st.       645         1 female, st.       645       1 female, st.       645         1 female, st.       645       1 female, st.       645         York, Pa.:       Frincipale-       1 male, st.       1,80         Principale-       1 male, st.       1,80         Teachers-       1,170       1 male, st.       1 56         3 male, st.       1,123       2 male, st.       1 60         1 male, st.       40       1 male, st.       1 60         1 male, st.       510       1 male, st.       1 60         1 male, st.       1,170       5 female, st.       1 60         1 male, st.       4       1,233       2 male, st.       50         1 male, st.       400       1 female, st.       65         1 male, st.       500       1 female, st.       56         1 male, st.       500       1 female, st.       56         1 male, st.       65       56       56 <td></td> <td>2 female, st</td> <td></td> <td>I male, it</td> <td> 67.</td>		2 female, st		I male, it	67.
1 male, st.       645       1 female, st.       40         3 female, st.       645       1 female, st.       40         York, Pas.       510       Principals-       1 male, st.       1,80         York, Pas.       1 male, st.       1,80       1 male, st.       1,80         Tenchers-       2,000       1 male, st.       1 so       1 so         Teachers-       1,170       5 female, st.       1 so       1 so         1 male, st.       1,170       5 female, st.       1 op       1 op         1 male, st.       40       1 female, st.       1 op       1 op       1 op       1 op         1 male, st.       1,080       1 female, st.       5 female, st.       1 op       1 op       1 so       1 so       1 op       1 so       1 so       1 op       1 op       1 op       1 op       1 op       1 female, st.       6 so       1 f		l female, at	780	1 1 male. at.	45
3 female, at		1 male, at	645	1 female, at.	45 40
York, Pa.:       1 male, at			645	Knozville, Tenn.:	
Imale, at.         2,000         Imale, at.         1 50           Teachers         3 male, at.         1 170         5 female, at.         1 19           3 male, at.         1,170         5 female, at.         1 19           1 male, at.         1,170         5 female, at.         1 19           1 male, at.         1,170         5 female, at.         1 09           1 male, at.         4.         1,123         2 male, at.         60           1 male, at.         1,080         1 female, at.         65	York, Pa.:		310	1 male, at	1,80
Teachers         1 male, at	•	I male, at	2,000		1 10
1 male, at	Teacher	a mala at		1 male, at.	1 14
1 male, at		l male, st	1,170	o remaie, at	109
	•	1 male, at		1 female, at 7 female, at	. 85



Time	Sulania in miklis kisk	aheel-	of either of more than 10 000 intelitents
TABLE 8	Salaries in public high s		of cities of more than 10,000 inhabitants— nued.
	Cities having \$5,000 and	fewer the	an 50,000 inhabitants-Continued.
Knoxville, T	ennContinued.		La Crosse, WisContinued.
Teachars	Continued. female, st.	\$570	Teschers-
	female, st.	543	l'male, at
1	female, at	475	1 male at 1 000
El Paso, Tex Principal	.:		2 female, at
- 1	male, st	2,045	2 male, at 950
Heads of	departments	1.305	, i female, at
-4	female, at	1,305	1.female, at
Teachers 1	male; at	1,035	1 female, at
5	female, at	1,035	4 female, at
Ogden, Utah Principal			2 female, at
11111111	male, st.	2,500	I female, at
1	male, st.	1,700	Madison, Wis.: Principala-
Teachers			1 male, at 3,000
- 2	male, at	1,400	Vice principals-
1	male, at	1,350 1,300	1 male, at
2	male, st	1.250	1 male at 1 650
4	male, at female, at.	1,200 1,200	1 male, at
1	male. at.	1,150	1 male, at 1,250
1	female, at.	1,150	Teachers-
. 1	male, at. female, at.	1,000	1 male, st 1,250
1	female, at	1,000	1 male, at
1	male, st	850	4 female, st
Portemouth.	female, st.	850	1 female, at
Principal			3 female, at
Vice prin	male, at	1,800	5 female, at
	male, st.	1,200	1 female, at
Teachers	male, at	1 000	Oshkosh, Wis.:
3	female, at.	1,200 750	Principals 1 male, at
2	female, at	700 450	Teachers 2 male. ati., 200
Wheeling, W	. Va.:	1.00	2 male, at
Principal	amala at	1 006	1 female, at
Teachers	male, st	1,995	3 female, at
<sup>e</sup>	male, at	1,150 950	1 male, at
. i	female, at	950	6 female at 775
. 8	female, at	890 800	2 female, st
Green Bay,	Wis.:	940	1 female, at
Green Bay, M Principal		1 000	Sheboygan, Wis.:
1	male, at	1,900 1,700	Principals- 1 male, at
Teachers			Heads of departments-
	male, at	1,100	2 male, at
` 2	male, st	1,000	1 female. at
1	female, st.	1,000	1 male, st
i	male.st	850	1 female, at
4	female, at	850 800	Teachers-
· 3	female, at	800	1 male. at
	female, at	750 650	1 female, at
- 21 <b>1</b>	female, at	600	1 female, at
	female, st.	500 450	l female, at
1	male. st.	. 400	Principals-
Le Crosse, W	/is.:	7.4	1 male, st
Principa	male. at	2,000	1 male, st
Vice prir	tomals-		1 male, at 1,250
Finde	female, st.	1,250	5 male, at
	male, at.	1,350	1 male. at 1,159
(1) 1. (2) - (3)	TTALA AL	1,225	1 female, at
	male at female, st.	1,100	6 female, at
Ser Starting	Samale, at,	1,080	1 male, at 1,050



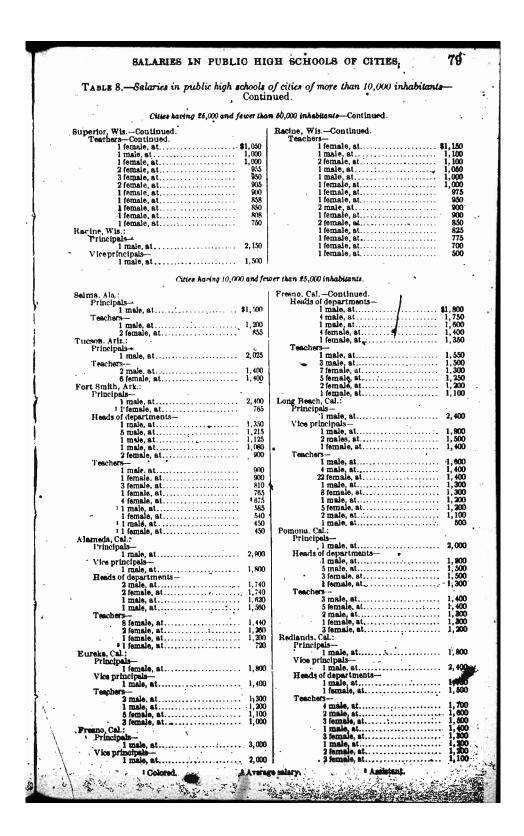




TABLE 8.—Salaries in public high s	choole	of cities of more than 10,000 inhabitants+	1.
		inued.	
	ewer IM	an \$6,000 inhabitants-Continued.	
Redlands, CalContinued. Teachers-Continued.		Middletown, Conn.:	
l female, at	\$790 700	i male, at	
l female, at 1 male; at	600 300	I female, at	
Sen Bernardino, Cal.:	JUNU	Heads of departments	Ł
Principals	2,000	1 male, at	
Vice principals—	1,500	l lemale. ut 1 000	
L male, at Heads of departments— I male, at		1 male, at	1
a I female, at Teachers—	1,500 1,400	4 female, at	
1 male, at	1,500	I female, at	
2 female, at 2 male, at	1 300	2 female at 200	
6 female, at	1.200	1 female, at	1
1 female, at	1 100	Naugatuck, Conn.:	
Santa Barbara, Cal.: Principals—	-1.440	l'rincipals	1
1 male, at	2, 730	Teachers	
Vice principals 1 male, at	2.000	. 1 female, at	
Heads of departments		1 female, at	•
. I female, at	1,500 1,500	3 female, at	
Teachers	1,400	wallinglord, Conn.:	
1 female, at	1,400	Principals— 1 male, at	1
1 male, at 1 female, at	1,300	Vice principals- 1 male, at	•
1 female, at Santa Cruz, Cal.:	1,200	leachers	1
Principals		f female, at	-
liesds of departments-		1 female, at	
	1.440	Athens, Ga.:	
Teachers		Principals	' .
5 female, at Trinidad, Colo.;.	1.200	* 1 female, at	ľ
Principals-	1.460	8 female, at	
9. Vice principals—	1.650	Columbus, Ga.: -Principals-	
1 male, at Tesoners—	· 1	1 male, at 1,700	
1 male, at 1 male, at	1,500	Teachers-	
I male, at	1 100 1	1 male, at	
6 female, at	1,100	2 male, at	
2 female, at,	000	i female, at	I
Ansonia, Conn.: Principals—		2 male, at	
1 male, at Teachers	1,200		
2 female, at	850	Rome, Ga.: Principals—	1
1 male, at 1 female, at	750 750*	1 male, at	
1 female, at	725	Teachers	1
3 female, at.	700 700	2 male, at	I
l male, at	650	Bolse, Idaho: Principals—	1
Principals-		1 male, at	-
Heads of departments	2,200	Teachers- 1 male,	
1 male, at	1.100	1 male, at	
I female, st.	1,000	2 male, at 1,450 5 male, at 1,400	
1 female, at 1 maie, at	950	1 female, at	
Teschers- 4 female, at.			
1 female, at	800 700	1 female, at	
3 famale, at	650 . 600 .	I male, at	
Also superintendent of schools.	000	<ul> <li>4 female, at</li></ul>	·
		<sup>2</sup> Colored, <sup>8</sup> Assistant,	



	TABLE			IGH SCHOOLS OF CITIES.	81
	INDUE	oouttres in public high	School: Cont	s of cities of more than 10,000 inhabitan inued.	lo
		· (Thesharing 10 000 t	•		
	Bolen Trink		iewet (h	an \$5,000 inhabitants-Continued.	. *
	Teacher	Continued. sContinued.		Freeport, Ill.—Continued. Teachers—Continued.	
1		2 female, at. 2 female, at.	\$1,150	2 female, at	. \$900
				4 female, at 1 female, at	950
		l femalé, at l female, at	1,000 600	i iemale, at	410
	Alton, III.: Principi	a	_	<sup>3</sup> 1 female, at Galesburg, Ill:	. 400
	•	l male, at	۰ 1,700	Principals— 1 male, at	2 000
1		l male, at	1,100	leacners	• -
	1 0000001	s— I male, at		1 male, at 2 male, at	1 000
		i remaie, at	1,000	I male at	1,100
		I male, at. female, at.	900 900	2 HABLE, BL	1 060
		l male, at	800 800	l female ut	. 1,000
			750	I female, at	. 900
		female, at	700 650	J Lemale, at	810
	Belleville, Il Principe	ls-		2 male, at. 2 femule, at.	765
	Teacher	male. at	1,600	4 female, at.	- 720 875
•		male, at	1,400	l female, at. Jackson ville, Ill.:	. 540
	· · · ·	male, at female. at	1 000	Principals	
		male, at male, at	9.10	1 male, at Teachers	•
		female, at	900 750	3 male, at 2 male, at	1 000
	Cairo, III.': Principa	ls∸-		i 2-fomale, at	1 000
	·       • 1	male at	1,500	6 female, at	900
	Heads of	male, at departments	1,080	Kankakee, III.: Principais	, ••••
١	. 1	male, at	810	l male, at Teachers	. 1,900
		lemate, at	810 765	1 male, at.:	1.250
۰.	• 1	female, at. male, at	675 630	1 male, at 1 male, at	1 200
		female, at. female, at.	563 495	l female, at	. 1,050
	Canton, Ill.: Principa		100	l femsle, st. I femsle, st.	85.5
	1	male, et	1,600	3 female at	£10
	IBACHErs	male, at	•	Lincoln, 111.: Principals-	
	1	male, at	855	1 malo, at	1,250
	1	male, at	810 - 810	. 1 male. at	900
	2	female.at.	765	1 male, at 1 male, at	850
	. 1	female, at	720 698	2 female, at	800
			675 675	1 female, at 1 female, at	775
	Champaign,	male, at	585	Principals-	
	l'rincipal	s		1 male, at Teachers	. 1,700
·	Vice prin	female, at.	1,800	1 male. at.	-900
	1 Heads of	cipals- female, at	1,200	1 femate, at 1 male, st	ann
	3	male.nt.	900	2 (118) 81	798.6
	4	female, at	900 810	3 female, at 1 female, at	720
	· 1	female, at	810	Moline, Ill.: Principala-	-
	*1	female, at	675 540	1 msle, at	2, 200
	Freeport, 11f.	a a a a a a a a a a a a a a a a a a a	495	1 male, at	1,400
	Principal	9		l male, at	1,300
	1 Gachers-	male, at	2,100		1, 150
	1	male, at	1,500	1 male, st. 1 female, at.	1 000
			1,050	5 female, at	980 900
		male, at	030	i lemale, at	720
	•	1 Colored,		3 female, at.	675



TABLE 8	Salaries in public high	schools	of cities of T	nore than 10,000 inhebita	nte-
	C	Conti	nued.	,	. •
	Cities having 10,000 and ;	forer the	a #5.000 inhehi	tente-Continuel	•
Rock Island, Ill	<u> </u>				
Principals-			Logansport, Principa		
Teachers-	sle, st	\$2, 200	Teacher	l male, at	. \$1,630
1 m	alo, at	1, 900	1	1 male. st.	1.000
1 m. 1 fei	ale, at	1,100		2 male, at 3 female, at	. '900
1 fet	nale. st.	1 035	<u>ن</u>	l feznale.at	. 855
. 2 fet 1 m/	nale, at	1,000 945		female, at.	. 810
1 fei	male.at.	945		female, at	720
2 m2 1 fer	ale, at	900 900	Marion, Ind.	i female, at	. 630
. <u>1</u> 80	male, at	810	Principe	-el	
4 fe	male, at	675 675	Teachers	l male, at	. 1,500
East Chicago, L	ņd.:			l male, st l female, st	. 1,000
1 m	alė, at	1,550	n	male.st	855
Heads of de	partments			5 female, at	. 855
1 fez	male, at	950		2 male, st	. 810 . 810
2 fei	male, at ale, at	900		male, at	. 765
1 162	male, st	876		l female, at 2 female, at	. 765
1 m Gary, Ind.:	ale, at	850	Mishawaka,	Ind.:	
Principals-			Principa	male.at	. 1,500
Heads of de	ale, at	1,800	Teachers		,
1 m	ale, at	1,800	-	female, at.	. 1,080
1 fer	ale, at male, at	1,440		l malé, st	900
	male, st.		1	female.st	. 265
. 1m	ale, at.	1,200		l female, at	. 720
2 161	ale, st. male, gt. male, st.	1,200	Muncie, Ind. Principa		
1 70	ala at	1 000	1	i male, at	. 1,500
4 fea	male, at	1,000	Heads of	departments	. 913
1 161	male, at	850		female, st	913
	male, at maią, at			l male, at 2 male, at 1 femme, at	. 911
Huntington, In	d.1 *		Teachers		<b>900</b>
Principals- 1 m	ale, at	1, 395		2 female, at	
· Vice princip	als- ale, at		•	t female, at	. 890 . 865
Heads of de	partments-			I male, at	. 833
2 10	ale, ata., maie, at	900	Peru. Ind.:	2 female, at	. 833
I CHICLICLE -			Principa	1 <b>9</b>	•
	ale, at	· 810 810	Vice prin	l male, st ncipals—	1,125
Jeffersonville, In Principale-	ed.:	~		female.at.	. 909
° 1 m	alo, at	1,200	1	l male, at	. 855
Teschers-	ele at	600		2 maie, at. 1 female, at.	. 810
• 1 m	ale, at	- 700		2 female, at	. 720
2 in	male, st	720		I female, st.	. 675
Kohomo, Ind.:		40	Richmond, l Principa		
Principala-	ale, at	1,600,		malë, at	2,200
Heads of de	pertments-			[ male, at	1,300
2 fet	ale, at	- 900 900		f departments	. 1,300
- · · · · · · · · · · · · · · · · · · ·	male, at	(800	1. The second	2 male. at.	. 1.900
files ab any			· · · · ·	2 male, al	1,100
1 1	ale, at. ale, at	945	, <b>4</b>	female, at	1,000
1 m	ale al	010	Teachers		
	male, at	810 720		famale, at	1,000
THE FUELD, LODI,	and the second	1.00	Section 1	mile, st	900
Principals	all, al	£ 800	4	Termile, at. Termile, at. Termile, at. Termile, at. male, at. Termile, bt. Termile, bt.	900
			And Links	funale, st.	800
	ale: al	1,100	Serie Lan	male al	780
Service in Sta	main, at	900	Section Section	Carmele, 68	700



TABLE 8	Salaries in public high .	chools of a Continued	ities of 1	more than 10,000 inhabitant	<u>ا جا</u>
ŕ	Citics having 10,000 and fo			ionta-Continued.	
Boons, Iowa:	× .		umwa, I		
Principal	<b>9</b>		Principa		
/ Heads of	male, st	1,500	Teacher	1 male, at	\$2,000
Teachers	male, at	1,050		2 male, at	1,200
1	male, st.	900-	•	1 male, at	1,150
5	female, at.	720 675		2 male, at	1,000
2	female, at.	630		2 female, st	950
Burlington, 1	female, at	585 -		1 male, st.	925 900
<ul> <li>Principal</li> </ul>	l <b>9</b> —. • .	1,500 Cof	1.1	3 female, at	850
	male, at		Principa		
Heads of	male, at	1,250		1 male, st f departments	1, 250
1	male, at. femzie, al	1,200 1,125		1 male, at	855
1	male, at			3 male, at	840 810
Teachers	male. at.	1,100	Teacher	9— ,	765
i	female, at.	1,100		1 female, at	720
i	male, st	1,075 1,050 For	t Bontt,	I female, st	675
	male, at. female, at.	950 . 101	Principa		
	Iemaie, al.	850	Tescher	1 male, at	1,400
	female, at.	803 800		6 male, at	
Fort Dodge,	female, st.	760 Had	tchinson	6 female, at	900
Principa	l9		Principa		
Teachers	male, at	1,800	Heads o	1 male, at	
1	male, at	1,470	· -	1 male, at 1 male, at	1,080
	female, at.	888		1 male, at 6 female, at	1,000
	female, at.	855 -	Teacher	<b>3</b> —	1,000
* Keokuk, Iow	female, at.	810		2 male, at	900 900
Deinalan				1 female, at	865
Teachers	male, at	1,800		2 female, at	810
1	Liemale, at.	950 926		1 female, at	· 720 675
	female at	879 Ind	lependen	oe, Kans.:	
. <b>.</b>	female, at.	855	Teacher	3	765
Marshalltow.	female, at	713		2 female, at	+ 730
Principa	19		Principa		
Teachers	1 msls, at	1,500	Headso	1 mais, at	1,800
1	I male, at	950		5 male, at	945
	female, at.	850	Teacher	8-	900
Mason City,	l female, at.	800 Pa	rsons, Ka	6 female, at	810
Principa	<b>16</b>		The star	1 male, at	
Tenchera		1,700	1 eschar	<b>8</b> • •	1,200
	l male, st. l male, at.	1,400		8 male, at	990
	male, at	1,050		5 female, at	900
· ·	2 maie. at.	900		I male, at	810 810
,	2 male, at. 1 female, at.	855		l female, at.	765
્ર અર્થ વિવ	female, st.	720	•	1 male, at	885
	female, at.	675 La 653	wrence, I Teacher		1.000
Muscatine, I Principe	OWA:		1.1	1 maie, at.	990
	male, st	1,500		1 maie, at	855
		1.000		2 female, st	810
	rmale, at	950		I female, at	CH 10
	femele, al.	950 900 880	The B	6 female, st.	780
- Participation and	I male at	800	6	7 formale of	675
	· · · · · · · · · · · · · · · · · · ·	ar ann 1	1	I female, st.	. * en



Citize having 10,000 an Frankfort, Ky : Principalo-	ul feurer the	an AS 000 in baltimeter Clanting of
Principala-		an an our thrangettants - Continued.
		Arlington, Mass.—Continued. Teachers - Continued.
1 male, at		2 female, at
1 female, at	* 700	6 female, at
2 inmale, at	600 575	Atileboro, Mass.; 'Principals—
Principals-		1 male, at 2,200 Teschers—
1 male, at		1 male, at
ð male, st 2 jemale, st	850 850	5 female, at
2 female, at 1 female, at	800	1 female, at
<sup>1</sup> 1 male, at.,	500	Principals
Principals 1 male, at	. 1 500	I male, at
Heads of departments-		Teachers-
1 male, at	'900	1 male, at
2 female, at 1 female, at 1 female, at	855	I male, at
Teachers-		5 female, st
1 male, st	720	10 female, at
1 imale, st	675	3 female, at
Teachers-	900	Clinton, Mass.: Principals-
2 male, st 1 iemale, st 1 jemale, st	810	1 male, at
Auburn, Me.: Principals-	100	I male, at
1 male, at Vice principals—	2, 100	2 male, st 1.000
1 male, at	1,400	1 female, at
Heads of departments- 1 male, at	1,100	1.female, at
Teschers- 5 female, at.	* 750	Framingham, Mass.:
1 female, at	650	Principals
1 female, at	600 500	Vice-principals- 1 male, at
Augusta, Me.: Principals-		Heads of departments-
1 male, at		I male, st 1,300
1 male, at 1 male, at	1,400	Teachers-         4 female, at
Tenobers-		. 1 female, at
1 male, st		Teachers 1, 220
1 famile, at. Jemale, at.	550	9 female, at
I female, at		1 female, at
Bangor, Ma.:		Gloucester, Mass.: Principals
1 male, at.	2, 290	1 maie, at
, 1 male, st	1,000	2 male, at. 1,300 1 male, at. 1,200
2 maie, 61. 1 maie, 81.	1,100	Heads of departments
1 maio, st 1 maio, st 15 fermio, st	900	Teachers— 5 female, at
Arlington, Mass.:	650	3 female, st
Principals of		1 Female, st
Heads of departments-	1.650	Principala
I male, st.	1,300	
The start and at the start of the		
i farmele st	100 850	Teachers- I male, st. 1,000 \ I female, st. 570



TABLE 8	.—Salaries in public high s		of cities of more than 10,000 inhabita	nio-
		Conti	nued.	
•	Cities having 10,000 and f	ewer the	n \$5,000 inhabitants-Continued.	
Greenfield, 1	LassContinued.		North Adams, Mass.:	
1	Continued. female, at.	\$850	Principals- 1 male, at	\$2,500
1	female, at.	800 725	Vice principals	
2	female, at	700	Teachers- 1 male, at	
Leominster, Principa		0.000	1 maie, st	1,000
Heads of	departments	2,000	2 male, at	000
	female, at	1,300 775	1 male, st	850
Teachers	female, at.		3 female at 1 male, at	800
1	male at	750	l female, at	
	female, at	750 700	l female, st 1 female, st	600 400
	female, at.	600 500	Peabody, Mass.:	
Mariboro, M	female, at	440	Principals— 1 male, at	2,000
e Principa	1 <del>9</del>	1 000	Revere, Mass.: Principals	
1 eachers	male, at	•	1 male, at	2, 200
	male, at	825 - 825	Teachers- 1 male, at	1,600
	l male, at	775	1 male, at 1 male, at	1,000
Medford, Ma	? female, at	700	3 female, st	850
Principa	<b>19</b> —		3 female, at. 4 female, at.	775
- Vice prin	I male, at	2,508	Southbridge, Mass.;	
N.	l male, at	1,900	Principals- 1 male, at.	1,500
	female, at	1,500	Teachers-	
•	male at	1,600	1 female, at 1 female, at	650
	I male, at		1 female, at	550
Tescher	? female, at	900	Wakefield, Mass.:	
•	l male, at	1,500	Principals— 1 male, at Teachers—	2,200
	l male, at	900 850	Teachers-	1,800
	S female, st	800*	1 male, at 1 female, st	1,000
1	3 female, at	700 650	i male, st	850
Meuthen, M	2 female, at	600	i 2female.at	750
Principe	ls	1,500	1 female, at 1 female, at.f	
Vice priz	ncipals— 1 male, at	• -		
Teacher			Webster, Mass.: Principals-	
· · ··································	female, at.	900 700	Vibe principals_	
Milford, Mas	I female, st	650	1 male, at.	1,100
Principa		1.600	2female, sf 1 famale, at	
	ncipals-		I famale at	650
Tescher		1 <sup>900</sup>	Wastfield, Mam.:	600
	1 female, at 8 female, at	850 800	Principals-	
	1 female, at	650	I male, at	2/600
New burypo	rt, Mass.:	_	3 male, at	· · · · · ·
) 'Bat	1 mais, at. f departments-	2, 100	12 female, st	1 860
A state of the sta	A LINKS, B	1,304	Weymouth, Mass.: Principals-	
	I male, at	1,200	1 male, at	1,700
. · Tescher	Transfer of the second s		1 female, st	100
	3 female, at.	800	Teachers-	800
	S fermie, at. S fermie, at. 2 fermie, at. 1 fermie, at.	750 700 680		790
* ing # 1. *	I female, at	600	2female, at.	1 105 C 100



TABLE 8.—Salaries in public high schools of cities of more than 70,000 inhabitants— Continued.					
Cities having 10,000 and	i fewer tha	n \$5,000 inhabitants-Continued.			
Voburn, Mass.:	•	Adrian, Mich.:			
Principals 1 male, at	. \$2,000	Principals			
Vice principais— 1 male, at	1.350	Teachers-			
Teachers-		2 male, at			
1 male, at. 9 famale, at.	. 1,000	3 female, at			
1 female, st 1 female, st	675 800	1 female, st			
lipens, Mich.: Principals—		Marquette, Mich.: Principals—			
1 male, at Teachers—	. 1,200	1 male, at			
1 male, st	. 1,000	1 male. at			
2 male, at	. 850	1 male, at			
5 female, at Ann Arbor, Mich.:	750	3 female, at			
Principals- 1 male, at	9 500	l famala at 050			
Heads of departments— 2 male, at	2,500	1 female, at			
1 maje, st	. 1,950 . 1,450	Menominee, Mich.:			
Teachers- 1 male, at	. 1,700	Teachers- 1 male, at			
J male, at	. 1,250	2 male, at			
9 female, at	. 1,000	1 male, at			
2 female, at	. 850	1 female, at			
1 male, at 1 female, at	800	1 female, at			
1 female, st	750	1 female, at			
l female, st l female, st	700	Principal-			
1 female, at	. 4 450	1 male, at			
1 Ifemale, at	200	1 maie, at 5,600 1 maie, at			
<sup>1</sup> 1 female, at Secanaba, Mich.:	175	1 male, at 1,400 Teachers			
Principals— 1 male, at	. 1,350	2 male, at			
Heatis of departments		1 male. át			
. 1 male, at 1 female, at	1 050	1 female, at			
1 male, at 1 female, at.	950	5 female, at			
1 female, at	750	1 male, at			
1 female, at Teachers-		1 female, at			
1 maie, at 1 maie, at	. 950 . 850	2 female, at			
1 male, at	. 800	Port Huron, Mich.:			
3 female, st Iolland, Mich.:	. 700	Principals- 1 male, at			
Principals-	1 han	Teacher- 1 male, at			
Teachers—	•	1 male, at 1.250			
2 male, at	850 800	2 female, at. 1,000 2 female, at. 878			
i male, at	. 750	1 female, at			
1 female, at 1 female, at	. 650 . 600	2 female, at			
ronwood, Mich.: Principals—		1 maie, at			
à maie, at	, 1,800	Sault Ste. Marie, Mich.: Principals-			
Teachers- 1 male, st 1 female, at	1,050	I male, at			
2 maia at	- 950	1 maie. at			
i female, at. 1 male, at.	8.60	1 female, at			
3 lemale, 81	750	1 female, at			
*1 female, at.	. 400	2 female, st. 3			
William Altoritans Miller		A A A A A A A A A A A A A A A A A A A			



	ARIES IN PUBLIC			DLS OF CITTRS.	61
·		Contin			
· · · ·	Cities having 10,000 and fe	wer than	\$5,000 inhabi	tante-Continued.	
Traverse, Mich.:		1	Webb, Mo.:		
Principals 1 male, s		1,300	Principa 1	is— male, at	1,100
Vice principals-	at	1,000	Teachers 2	female, at	720
Heads of departm	nents-	•	د 3	female, at.	675 653
Teachers -	81	765	· · · · 1	male. at	630
1 male, a 1 maie, a	t	765	1	female, at.	630 585
2 female.	st	720 675	I Great Falls,	female, at.	540
St. Cloud, Minn.:			Delegitor		
Principale- 1 female,	at	1,300	Teachers	Inale, at	2,250
Teachers-	t	990	1	male, at	1,700 1,600
1 male, a	t	855	~	female, st	1,400
2 male, a 1 female,	t at at	810 720	4	female, at	1,200 1,020
2 female, Winona, Minn.;	8t	675	Grand Island Principa	i, Nebr.:	
Principala_		2 100	Teachers	male, at	1,500
Teachers-		2,100	1	male, at	1,000
1 male, a 1 male, a		1,350		l'emale, at	900 855
1 male, a	L	1,200	3	female, at	810 T
1 male, a	t	950	· 1	female, at	720
2 female, 1 female.	st	925 900	Reno, Nev.;	female, st	675
1 female, 2 female	81	850	Principa	ls— I male, at	2,100
1 female.	\$L	805 800		I male, at	1
Hattlesburg, Miss.:	at	725		I male, at	1,500
Principals-	<b></b>	1,500		i male, at	1,200 1,200
Teachera-	4.A	900		l female, at.	1,100
6 female,	al	675	Concord, N.	H.:	1,000
Meridan, Miss.: Principals-	•		Principa	I male, at	2,300
1 male, a Teachers—	st	1,500		l female, at	1,200
7 female	, at	810 765		l female, at	750 734
4 female	Bt.	675	1	I female, at	722
Vicksburg, Miss.: Principals—				ncipals	1,437
1 male, a	stt	1.260	Teacher	n male, at	1,068
1 male, e	st	900 900		l female, at	
2 female	st.	675		female, at.	800
Hannibal, Mo.: Principals		-		l female, at l female, at	784 .784
1 male, a	st	1.440		1 male, at.	684 684
1 female	81	1,080		3 female, st.	653
	st	900 900	Dover, N. E	3 female, at	<b>584</b>
<ul> <li>1 female</li> </ul>	, at	810 765	Principa	1 male, at	1,700
3 female	. St	720	Teacher	1 male, at	1,000
• 11 female	, <b>4</b>	450		2 female, st.	900
Bedalia, Mo.:			1	2 female, at.	800 780
i female Teachers—	, <b>41</b>	1,350		l female, at	700 678
'1 male, r	st	1,000	Keene, N. E	I.: .	VIG.
1 female	at	900	Princip	1 male, at.	2,200
2 fetnale 1 female	, 81	855 833-	-	ncipals— 1 male, at	1.800
3 female		810 765	Teacher	1 male, at	1,100.
1 female	4	765	1 AURCHTOL	2 female, út	700
1 Tethale	at	675		a lemale, \$5	600
		4 Col			
and the second		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			
			and submit at		1



TABLE 8.—Salaries in public high schools of sities of more than 10,000 inhabitanls— Continued							
Chies having 10,000 un	d/eve <del>r t</del> h	an \$5,000 inhabitants-Continued					
Keene, N. HContinued.		Kearney, N. J Continued.					
Teachers-Continued. 1 female, at		Heads of departments- 1 male, at \$1,700					
I female, at		l fémale, at					
<sup>1</sup> 1 female, at. Leconia, N. H.:	324	l female, at					
Principals-		1 male, at 1 300					
1 male, at Vice principals-	1,800	1 male, at					
1 male, at	. 1,100	1 female, at					
Teachers— 1 mals, at.,	. 830	2 female, at					
l female, at.	. 700	2 female; at					
2 female, at 1 female, at	. 650	l female, ar					
Portsmouth, N. H.:		Principals -					
Principals— I male, st	1,300	l male at					
Teachers-	· · ·	1 male. at					
4 maie, at	950 700	Teachers-					
2 female, at	. 650	1 male, st					
S female, at Asbury Park, N. J.;	. 600						
Principals-		2 female, a					
1 male, st.	. 1,600	2 femsie, s					
	. 1,300	· 1 (emaie) 81					
1 maie, at	. 1,200	1 female, at					
<ul> <li>1 maig. st.</li> <li>1 maig. st.</li> <li>1 female, st.</li> <li>1 female, st.</li> <li>1 female, st.</li> </ul>	1,150	Millville, N. J.:					
l female, at		Principals-					
1 female, at.	925	1 male, at 1,100 Teachers					
1 female, at Bridgeton, N. J.;	. 850	4 female, st					
Principala-		l female, at					
1 male, at		1 female, at					
The all own		Principals-					
1 male, at 9 female, at 2 female, at	. 900 . 650	1 male, st					
	. GUDI	Vice principals					
I female, at	. 450	I male at					
Principals- I maie, at		1 male, at 2,200 *					
Teachers-		1 male, st					
1 male, at.	. 1,500	1 male, at					
1 maie, at	1 300	1 maie, st					
2 male, at. 2 female, at.	1,200	1 male, at					
J female, at.	. 1,200	1 male, st					
1 male, at	. 1,100	1,600 male,at					
1 female, st	. 1.100 l	5 maia St					
7 female, at.	950	1,225 1 male, st					
I female, at	. 900	2 female, st					
Principals-		2 female, at					
Tueohers	. 2,200	1 female, at					
1 male, at	. 1,200	1 female, at					
2 female, at	. 11.200 i	Morristown, N. J.;					
i female, at	1,000	Principals					
Irvington, N. J., Principals-	•						
1 male, at.	1,600	1 male, at					
1 male at	1.500						
l femele, at	1,100	1 remaie, at					
i female, st.	1,000	2 female, at.					
1 formely, at	950 850	• 2 female, at					
Control N. J.;		New Brunswick, N. J.					
Emain, at	9,900	Tascham					
Vice principali-	1.1.1	1,200 3 maie, st					
a a main and a start of the sta	1,660	3 fertiale, et					
The sector and the	-						



TABLE 8.—Salaries in pu		f cities of more than 10,000 inhabi	tante—
	Contin	100. ·	
Cities having	10,000 and fewer than	\$5,000 inhabitant Continued.	· · · •
New Brunswick, N. JContinu	M 1	Geneva, N. Y.:	
' Teschars-Continued.	8 <b>0</b> .	Principala-	
l female, at		1 male, at	\$1,600
3 female, at	900	l female, st Teachers-	1,200
Plainfield, N. J.:		2 male, at	1,200
l'rincipals- 1 male, at	2,700	1 msle, st 2 female, st	1,100
Teachers— 2 male, at		1 male, st 8 female, st	800
1 male, at	1,800	1 female, at	750
1 male, at	1,700	1 female, at	500
2 male. at 2 male. at	1,600	Gloversville, N. Y.: Principals-	e
l male, st	1.400	1 male, at	2,000
4 female, at 1 female, at	1,200	2 maie. at.	1.200
2 female, at	1,100	1 female, st	900
2 female, at		1 female, st Teachers	
l female, at		1 female, at	950
Albuquerque, N. Mex.: Principals—		1 female, at	
1 female, st.	1,400	1 female, at	700
Vice principals- 1 female, at	1,100	2 female, at	650 600
Teochers-		HOTDELL N. Y.:	
1 male, at 2 female, at 1 female, at		Principals 1 male, at	1, 300
1 female, at		Teachers-	•
Batavia, N. Y.:		2 female, st.	770
l'rincipals-	1 000	1 female, at	
1 male, at Teachers		3 female, at	750
.1 male, st		4 female, st	050
1 male, at 1 male, at	1 200	S female, st	620
1 male, st 1 female, st 2 female, st	1,000	Principals-	
2 female, st		1 male, at Teachers	1,200
2 female, 81		1 female, et	800
2 female, at		1 female, at	
Corning, N. Y .:	. \	1 male, at 1 female, at	
Vice principals 1 female, at	1,000	1 female, st.	
Teachers		Ithaca, N. Y.: Principals-	
2 male, at 1 female, at		i male, st	1,500
1 female, at 1 male, at		1 male, st 1 male, st	1,400
2 female, at	800	<ul> <li>Hecds of departments—</li> </ul>	· · ·
3 female, st 1 female, st		1 male, at 1 male, at	1,200
Cohoes, N. Y.:	150	S famale at	925
Principala-	1 600 1	1 female, at	900
1 male, at Teachers-	1,500	I female, st.	800
2 male, 8t		1 female, at.	
5 male, st Dunkirk, N. Y.:		1 female, st	
., Principals	1 000	1 female, st.	
1 male, at	1,800	2 female, at	700
4 male, st	1/200	1 female, at	650
1 male, st 1 male, st	1,100	1 female, at 1 male, at	
6 female, at	800	Johnstown, N. Y.:	
I female, at Fulton, N. Y.:		Principale	1,450
Principals		Heads of departments	
Vice principals-	1,750	i male, at	1,400
1 male, st	960	1 male, at. 1 female, at.	800
Tenchers- 4 female, st	825	1 female, at	750
1 female, at	set	Teachers-	14 4 E
1 maia, át	750	l female, at	875
2 fernale, at		Semala, St.	
1 female, st		Tomalo, at	700 675



Gities having 10,000 and jewer         ohnstown, N. Y.—Continued.         Teschers—Continued.       3 lemale, at	nunued. r than 25,000 inka Port Chest Princip 125 125 125 125 125 125 125 125	abita file-Continued.         iter, N. Y.:         ipals         1 male, at.         1 male, at.         2 male, at.         1 female, at.         1 female, at.         3 female, at.         3 female, at.         1 male, at.         1 male, at.	\$1, \$00 1, 500 1, 400 1, 150 1, 100 1, 100 1, 000 950 730 2, 000
ohnstown, N. Y. — Continued.         Teschers—Continued.         3 female, at	<ul> <li>Port Chest Princip</li> <li>Princip</li> <li>Teacher</li> <li>Renselaer, Teacher</li> <li>Rome, N. Princip</li> <li>Teacher</li> </ul>	ter, N. Y.: ipals	1,500 1,400 1,300 1,150 1,150 1,050 1,050 1,050 730 2,000
ohnstown, N. Y. — Continued.         Teschers—Continued.         3 female, at	<ul> <li>Port Chest Princip</li> <li>Princip</li> <li>Teacher</li> <li>Renselaer, Teacher</li> <li>Rome, N. Princip</li> <li>Teacher</li> </ul>	ter, N. Y.: ipals	1,500 1,400 1,300 1,150 1,150 1,050 1,050 1,050 730 2,000
3 iemale, at	800 800 800 800 800 800 800 800	1 male, at	1,500 1,400 1,300 1,150 1,150 1,050 1,050 1,050 730 2,000
2 female, at	125         Teach           100         1           150	irrs-         1 male, at.         1 male, at.         2 male, at.         3 female, at.         3 female, at.         1 male, at.	1,500 1,400 1,300 1,150 1,150 1,050 1,050 1,050 730 2,000
actaswanna, N. Y.:         Principals         1 male, at	000 000 000 000 000 000 Renselaer, 000 Rome, N. Princip 000 000	1 male, at. 2 male, at. 3 female, at. 3 female, at. 4 female, at. 1 female, at. 1 female, at. N. Y:: ers- 8 female, at. Y: ipals- 1 male, at. 1 male, at. 1 male, at. 1 male, at.	1,400 1,300 1,150 1,100 1,050 1,000 950 730 2,000
Principals-       1         1       mais, at	50         Renselaer,           50         Renselaer,           50         Rome, N.           90         Princip           50         Teacher           50         Operation	2 male, at. 1 female, at. 3 female, at. 3 female, at. 1 female, at. 1 female, at. 8 female, at. 1 male, at. 1 male, at. 1 male, at. 1 male, at.	1,300 1,150 1,100 1,050 1,000 950 730 2,000
Teachers	50         Renselaer,           50         Renselaer,           50         Rome, N.           90         Princip           50         Teacher           50         Operation	1 female, at	1, 150 1, 100 1, 050 1, 000 950 730 2, 000
i female, at	00 50 50 50 50 7eachd 80 7eachd 7eachd 750 7eachd 80 7eachd 80 80 80 80	3 female, at	1,050 1,000 950 730 2,000
1 female, at	50     Renselaer,       50     Renselaer,       50     Teacher       60     Princip       50     Teacher       60     00	1 femsle, at	730 2,000
1 female, at	00 Renselaer, 50 Teache Rome, N. 90 Princip 50 Teache 90 00	, N. 1 :: ers 8 female, at yais 1 male, at 1 male, at 1 male, at	730 2,000
Attle Falls, N. Y.:     Principals-     1 male, at	Rome, N. Princip 50 Teache 00	8 female, at ipais- 1 male, at 1 male, at 1 male, at	2,000
Principals	00 Princij 50 Teache 00	ipals— 1 male, at ers— 1 male, at 1 male, at	
Vice principal— , 1 famale, at	00 00	1 male, at ers	
Teschers- I male, at	00	1 male, at	1 000
1 male, at	00 00	I male, at .	1.200
sekport, N. Y.:			1,050
ockport, N. Y.:		1 male, at	1,000 850
Principals-		1 female, at	800 750
1 male, at 1,9	80	2 female, at	700
Teacharg 9	· · .	1 female, at	625 600
<ul> <li>3 female, at</li></ul>	1/   90   Geretore 9	2 female, at. Springs, N. Y.:	550
Liddletown, N. Y.:	r Princi	para-	
Principals- 1 male, at	00 Teache	1 male, at	1,700
Vice principals	00 7	1 male, at	1,100
Teachers-	1	I lemale, at.	850 800
1.3 1 male, at	50 . 50 r	1 male, at	750 750
1 male, at 1, 1	50 Asheville,	N. C.:	100
1 male, at	50	1 male, at	1,600
	00 50 Heads	• 1 male, at	750
orth Tonawanda, N. Y.		of departments- 1 male, at	900
Principala	m	2 male, at	800 750
I COCCUPE STORE	Teache	8C8+	
1 male, st	00	1 female, at	800 650
J 1000100, 81	00	1 female, at	600 500
lean, N. Y.:	Durham, N	N. C.:	
Principals- 1 male, at	Princip	1 maie, at	1,600
Vice principals-	Ileade	1 male, at	300
1 male, at 1.2 Teachers	10 110003	2 male, at.	1,200
2 male, at	50 50 mm	3 female, at	1,100
t female, at	25   <sup>1</sup> eache	ary	~
7 female, at	75 50 ·	1 male, at.	1,150 1,100 - 800
1 female, at	25	1 male, at	- 800 700
2 female, at	00 75	ZIGUIRIS, ST.	650
2 female, at	10	'1 female, at. 2 female, at. >	550 350
ookakili, N. Y.: District No. 7:		*2 female, at	325- 300
District No. 7: Principals	] Raleigh, N.	l. C.:	300
1 maie, at 1,30	00 Princip	pals— 1 male, st	1,750
Telebers- 1 male, at		rincipals-	,
Tremale. et	00 Teacha	1 male, at	1,200
	30	1 female, at. 2 female, at.	800
District No. 8:			700 700
Teachers 7 fentale, at 76	50	1 female, at. 1 female, at.	600 540
Average.		lored.	
the second with the first the	1.53	a courter	int, i
the state of the state	Streen.	the set the set the	Tak-



SALARIES IN PUBLIC	HIGE	BCHOO	ols of cities.	91
TABLE 8Salaries in public high sch	ools of	cities of m	nore than 10.000 inhabitants	⊢
C	Ontinu	ed.		
Cities having 10,000 and few	er than S	5.000 inhabi	iants-Continued.	
,			hio-Continued.	
Vinston-Balem, N. C.: Principals—		Teachers	-Continuedr ~	
1 male, at	1,350	3	female, at	<b>\$90</b> ( 75(
1 male, at	990 M	iddletown,	, Ohio:	
* 1 male, at 2 female, at	850	Principa	ls— I male, st	1,30
2 female, at	540 490	Teachers	<b>-</b>	
2 female, at	405	1	female, at	900 850
Fargo, N. Dak.: Principals—		1	I female, at	80
1 male, at	1,600	orwood, 01 Princips	la	
Vice principals— 1 female, at	1,100	Teachers	male, st	1,80
Teachers— 1 male, at 1	1.200	• 1	male, st	1,50
2 male, at	1,100	6	l male, st	1,30
3 female at	1,000 950	1	female, st	
2 female, at.	900 P 855	iqua, Ohio Principa	:	
2 female, at. 2 female, at. 1 female, at. 1 female, at.	806	1	I male, at	1,60
I female, at	760	Teachers	male. at	1,00
Principals_	1 600	1	1 male, at	95
Teachers-	1,500		famale at a	90 85
2 male, at	1) 050 1, 000	. 1	1 male, at	75
1 female. at	- <sup>1</sup> 900   1P	ortsmouth.	, Ohio:	
1 male, at	850 800	Principa	1 malé, at	1,50
1 male, at	800 750	Teachers	5	1.00
2 female, at	700	2	2 male, at.,	97 95
Principals—			2 male, st	90
1 male_at	1,350		1 female, at	90 85
	1 920	1	1 female, st	85
S female, at	* 810 8	andusky, C Princips		125
Principals-	1,300	Teachen	1 male, at	1,70
Teachers	· 1	1	1 male, st 1 male, st	1,30
1 male at	1,050	i	1 male, st former	1,05
1 male, st	900 <sup>44</sup> 850	••	1 male, at 1 male, at	1,00
1 male, at	800		1 male, st	90
/ 1 female, at	800. 750	•	1 female, at	- 85
1 female, at Elyria, Ohio:	750	liffin, Ohlo	2 female, at	80
Depainel		Principe	al <del>s</del> 1 male, at	1,50
Teachers	1,600	Teacher	the second s	0.000
2 male.at.	1,200 1,150		1 male, st	1,05
1 male of	1.060	<del>.</del>	5 female, at.	78
2 male, at.	1,000 1,000 .C	hickasha,	1 female, at	
2 female, at	950 900	Princip		1,50
1 male, at	900	Tescher	'g *	•
1 female, st.	850 800		2 male, st	76
· 2 female, at	750 1	inid, Okla.		•
I female, at Ironton, Ohio:	700	Princip	1 male, st.,	1,%
Principals-	1,305	Teacher	1 female, at.	
Lakewood, Unio:	· · · · · · · · · · · · · · · · · · ·		I TOILLAID, BL	8
Principals-	1,998		I male, st	. 81
Lancaster, Ohio:			1 male, st	71
	1,300	· .	1 ferinale, at	. 6
Teachers-	1.050	1.00	1 male at	22
-1 male, at	900		1 fomale, Strastantestattes	1
1 male, # Amistant,	835		2 female, at.	×.
A STAR AND	1 5 F		when the first in the	200



TABLES -Salaries in mublic high .	choole	f cities of more than 10,000 inhabitant	
I ABLE O	Contin	ued.	
Citics having 10,000 and j	lewer that	\$5,000 inhabitants-Continued.	
McAlester, Okla.:	1	Chambersburg, Pa:	
Principals— i male, st	\$1,440	Principals	\$90
Teachers	1,200	Tenchers 3 male, at.	72
1 male, at t female, at	1,000	3 female, at	72
i female at	695 L	2 female, at Dubols, Pa.:	63
1 female, at.	495	Principals -	
Fulsa, Okla.:	825	Teachers-	1 15
Principalsi male, at	1 900	1 male, at.	112
Teachers-	1	1 male, at 1 male, at	12 9
1 male, at	1,200	1 female, at 1 female, at	19
6 female, at	810	3 female, at	17
2 female, st	765 ~	Dunnmore, Pa.:	
Principals-		1 male, at	1, 25
l male, at Teachers	1,750	Heads of departments	1,00
<ul> <li>1 male. at</li> </ul>	1,400	1 male, at	1,00
1 male, at.	1,080	Teacher9— 1 male, at	80
1 male, at	990	3 female, at.	75
2 male, st 4 female, st	900 855	1 female, at 1 female, at	70 65
/ 1 maie, at	810	Greensburg, Pa.:	
1 male, at	810 765	Principals- 1 male, at	1, 80
1 male, at 3 female, at 1 male, at	765 720	Teachers	1, 35
1 female, at	720	1 male, at 1 female, at	1,35
eaver Falls, Pa.: Principals—	ł	l female, at 1 male, at	1,20
1 male, at	1,100	3 male, at	1,12
Teachers— 1 male, at	1.000	3 male, at 2 female, at	1.00
2 male, at	900 L	1 male, at	- 90
2 female, st 1 female, st	900 855	Lebanon, Pa.:	· 90
1 male, st	810	Principals-	
Dula da la	5	1 male, at	3, 40
1 male, st		1 male, at	85
1 male, at	990	2 male at	81
Teachers— 3 femzle, at		1 maie, at	76 • 74
1 male, st	810	2 female, at.	67
Butler, Pa.: Principals		1 male, at	60
1 male, st	- 2, 400	Teachars- _1 female, at	10
1 male. at	1,305	Mahanoy, Pa.:	10
1 female, at 1 male, at	970	Principals 1 male, at	1;20
• A female, st	- 900	Teachers	•
1 female, st 1 male, st	788	2 mile, at	1,00
3 male, at	765	Mongessen, Pa.: Principals—	
1 female, at	765	l male st.	1,20
2 female, at.		Teachers	1.00
Principals—		a fetnale, at	1
1 male. at.	1,060	1 female, at Nanticoke, Pa.:	1.8
Vice principals- 1 female, at	823	Principala	
Teachers	680	1 male, st	1, 50
5 male, at. 6 fonsale, at	685	1 male, nt.	1,00
Principals	1	1 male, at	90 90
1 male, at	2,400	I female, at.	71
Teachars- I vnale, at	1,200	Principals-	1
1 maie, al	1.060 [	1 male, at.	1/40
female, at	1,000	I male, gf	1,90
	1.202	[20mg]	1.0
	- Bardeni		1.000
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		



	•	SALARIES IN PUBL	IC HI	GH SCHO	OLS OF CITIES.	93
	Таві, в 8	Salaries in public high s	chools Conti		more than 10,000 inhabita	nts-
		8		•		
		Cities having 10,000 and f	ewer that	n 25,000 (nhabi	tants-Continued.	•
		PaContinued.	<b>b</b> e	Washington,	, PsContinued.	đ.,
	Teachers	male, at	\$900		Continued.	\$955
	2	male, at. female, at.	750	1	female at	900
	1	female, at	700 600	3	5 female, at	765 720
	Pittston, Pa.			West Cheste	r, l'a.:	
	Teachers	female, st	950	Principa	l male, at	1,900
	1	female, at	903 713	Vice prin	ncipals— I female, at	1 800
	Potistown, P	male, st	113	Heads of	f departments-	1,500
	Principal	9	1,500	- Teachers	l måle, at	1,600
	Vice prin	cipals		2	2 male, at	1,400
	1 Teachars	male, al	1,200		1 female, at 2 female, at	1,400
•	. 2	male, at	1,000		I mele of	. 1 000
	- 1	female, at. male, at. female, at.	1,000		2 female, at, 2 female, at	1,000
	1	female, at	900	Wilkinsburg	z, 1°a.:	
	1	female, st.	850 800	Principa	ils f male, at	2,000
	i	female, at	800	Tencher		
	1 Shamokin, P	iemaie, at	750		5 male, st	
	1'rincipa.	g	1 400		1 female of	1.350
	Teachers				1 male, at	1,200 1,200
	5	male, at	1,125	× '	3 female, st.	1.100
	Sharon, Pa.:		900	· · · ·	2 male, at	1,000
	Principa	5 male, st	h 600	Central Fails	1 female, at	° 965
	Teachers	-		Principa		
Ċ	• 2	male, at	1,100	Vice pri	1 male, at,	1,700
	1	female, at	855		1 male, at	850
		male, at	810 765	Teacher	s— 2 female, at	700
	1	female. at	720	11	2 female, at	650
	Bouth liethl	female, at	. 540	Spartanburg Principa	als	
	1'rincipa	<b>13</b> — <b>1</b>	1 500		1 male, at	1,400
•	Heads of	male, at departments—		Teacher	5 female, at	630
		male, st female, at	. 880 . 880	Aberdeen, 8	1 female, at	585
	Sunbury, Pa	.f		Princing	ale	• •
	Principa	la male, st	1,350	LABCDAD	1 male	
	Viceprin	cipals-			1 male, at 1 female, at	1,200
	(The second second	male, at.			1 male. at	1,000
'	3	male, at			1 female, at	950 900
	1 3	male, st		1 . :	3 female, at	900
	Uniontown, Principa	Pa.: 7 ·			2 famale, at 1 female, at	855 810
	1 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	male, at	2,000		1 female, at	*765
	Teachers	male, at	1,200	Sioux Falis, Principa	ale	· ·
	4	female at	900		1 male, at	2, 500
	9	female, at	765	Heads o	f departments— 1 male, at	
	i	male, at	720		1 female, at	1,200
	1 1	female at	675	Teschen	1 male at	1, 200-
	# 	female, at	630		2 maie, at 5 female, at 5 male, at 2 female, at	1,100 1,100
	1	female, st	450 225		o male, at	1,000
	Warren, Pa.		• •		2 female, at.,	1,000
	I'rincipe	male, st.	1,600	Beaumont,	Tex.;	1
	Teachers	-	1 104	Pr noine	ale	1.700
		male, at	1 80	1	1 male, at	900
1	Weshington,	Pa.:	1	Heads 0	f departments-	900
-	Principe	male, at	1,300		7 female, at.	
	Teachen	male, at	1.300	Teacher		
5.1		male, at			I female, st	
1	1.28-7.2	and the second	1. S. S. C. S.		+ Colored.	
6	and the second second	Average monthly as	N. 8	and the second	- Commenter and a second se	005224000

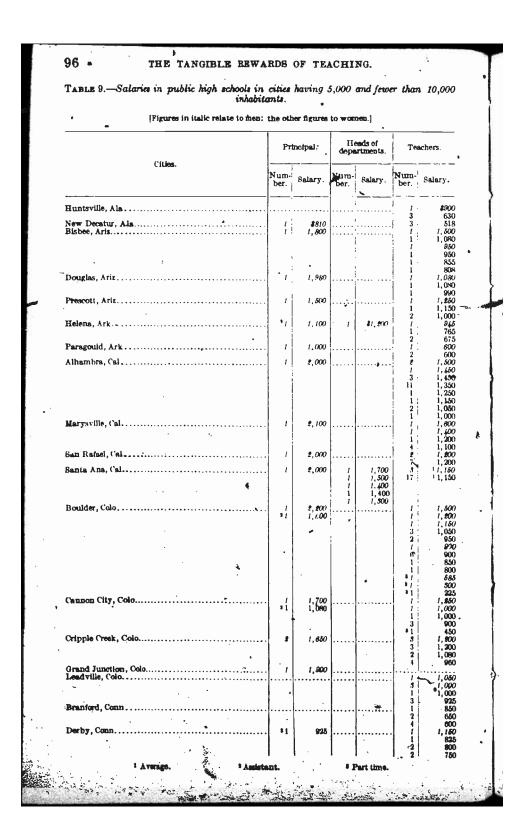


	Cont	of cities of more than 10,000 inhabitan	nt <b>e</b> -
Cities having 10,000 an	d fewer the	in \$5,000 inhabitants-Continued.	
Besumont, TexContinued.		Alexandria, Va.:	
Teachers—Continued. 1 female, at		Principals- 1 male, at	s1 20
1 male, at 1 female, at	720	Teachers-	
<sup>1</sup> 1 male, at	. 495	1 male, at 1 male, at 2 female, at	1,00
1 1 female, at	495	* 2 female, at Danville, Va.:	65
Principals 1 male, at	1,780	Principals- 1 male, at	
llesds of departments	,	Teachers-	1,50
2 male, at	1.200	- 1 male, at 1 male, at	1,20
l female, at Teachers—		1 female, at	71
3 female, at 2 female, at	765	Staunton, Va.:	60
l female, st.	675	Teachers- 1 male, at	72
l lamale, at	630	1 male, at	58
Principals 1 male, at	1 326	Aberdeen, Wash :	. 54
1 CBCDETS-		Principals- .1 male, at	1,650
1 male, at 2 male, at 3 female, at	1,250 1,100	l'eachers-	
3 female, at	900 850	4 male, at	1,09
1 female, at. 1 female, at.		i male, at i female, at i female, at i female, at i female, at Everet, Wash.:	1,08
famhall, Tex.: " Principals-		l female, at	90
1 male, at 1 1 male, at	. 1,200	Principala-	
Vice principals-		1 male, at Heads of departments	2,60
l female, st Teachers		3 male, at	1,500
1 female, at	855 765	1 male, at	1 30
1 female, at	. 765	l female, at Teachers—	
3 female, at.	428	1 male, at	1 17/
alegtine, Tex.:	. 405	f female, at	1,140
Principals 1 male, at	1 200	5 female, at	1,080
11 male, at	. 1,350 . 675	5 female, at	1,020
Teachers- 4 male, at	. 900		1,000
4 male, at	. 810 450	North Yakima, Wash	BUL
1 female, at	450	Principals- 1 male, at	2, 200
emple, Tex.:	. 405	Treachers-	
Principals 1 male, at	. 1,800	2 isses at. 2 isses at. 1 maje, at. 1 isses at. 2 isses at. 2 isses at.	1,300
Teachers-	· -,	1 male, at.	1,200
3 male, at 1 male, at	. 1.260	1 female, at	1,200 1,150
1 male, at. 1 female, at.	. 1,200	1 mele of	1 100
1 female, at. 3 female, at.	. 855	3 female, et	1,100
2 female, st	765	1 male, at	1,000
Brington, Vt.:	•.	I male, at Blusfield, W. Va.:	900
1 male, st	. 2,400	Principals-	
f male, st.	. 1.200	1 male, at	1,128
3 male, at	. 1,050	1 male, at	900
l female, at. 5 female, at.	925	a lemale, al.	810 765
l ischale, al.	, 800	1 male, at:	720 720
1 male, at. 2 female, at.	. 780	Charleston, W. Va.: Principals-	
1 female, at	. 725	1 male, st.	1.600
I female at		-1 1 male, at	900
• 2 female, at	. 806	1 female, at	927
1 male, at	190	I female, at.	918
at the second	1 Color	방법에 가지 않는 것이 가지 않는 것을 가지 않는 것이 가지 않는 것이 없다.	

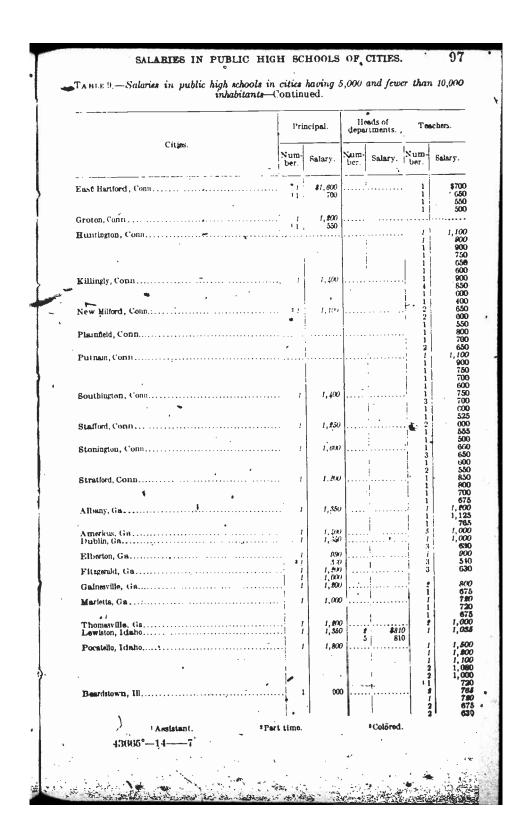


Cities having 10,000 an	d ferver tha	n \$5,000 inhabit	ante-Continued.
Charleston, W. VsContinued. Teachers-Continued.	1	Fond du Lac	, WisContinued. Continued.
2 male, at	\$900	4	10maie, at
2 female, at 1 female, at		· 1	female, at
1 female, at	810	Janesville, W Teachers	-
1 female, at 1 male, at	585		male, st
1 female, at	450	- 1	male, at
Principals- 1 male, at.	2.500	2	female.st
Freads of departments— 1 male, st		1 I Kenosha, Wi	female, at 50
1 female, at	1,200	Princinal	9
1 male, at	1,100		male, at
4 female, at		1	. male, st
1 female, at 3 female, at	800	Teachers	
<ul> <li>I female, at</li></ul>		1	male, st
Ashland, Wis.:	700	1 2	fomalerat
Principals— 1 male, at	1,400		female, at. 90 female, at. 85
Teachers 2 male, ht.		1	female, at
2 female, at 3 female, at		Manitowor, Principal	
1 male, at 1 female, at		Teachers	male, st
, 3 female, at	720	1 1	male, al
Frinkipals— 1 male, at.	. 2,000		femalet
Vice principals- 1 fomale, at		2	2 female. at
Teachers		; į	female, at
1 male, at	1,200	• i	2 female, at
1 female, at 1 male, at	900	1	female, at
1 female, at 6 female, at	0.50	Marinette, W Principa	ls`→ •
2 male, at		Teachers	
l female, at l female, at	713	1 1	l male, at
Eau Claire, Wia.: Principals-		1	i male, st
I male, at	1,900	. 1	i females, at
1 male, at.	1,100	Wansan, Wi	2 females, at
1 male, at	855	h their after a	ls
13 Iemale, at	765	Teachers	1 male, st
2 female, at	0/5		l female, st
Principals	•	-	3 female, at
1 male, at		:	3 ferhale, at
1 female, at	1,200		2 female, at
1 male, at	1,000	Cheyenne, V Principe	
• 1 female, at Teachers		Teachers	1 maie, at
2 male, at			4 female, at
3 female, at	··· 850		2 femále, at
1 female, st.			1 footballe, gt.

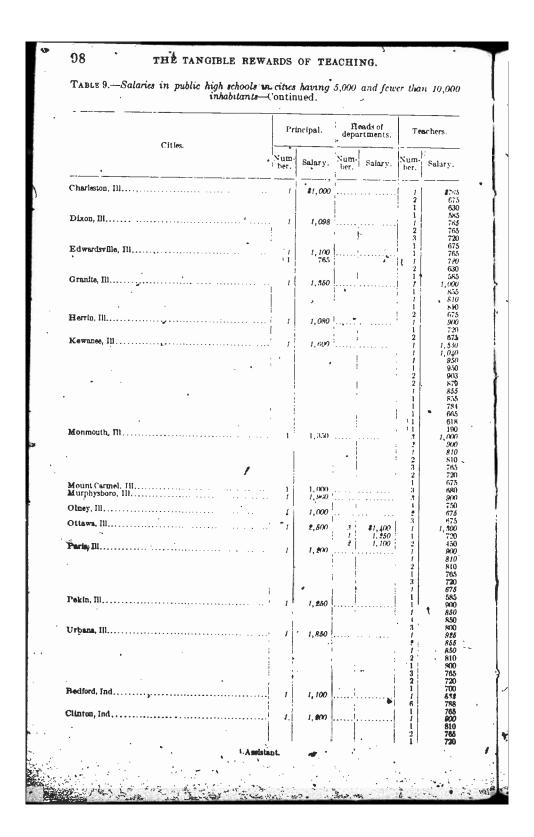




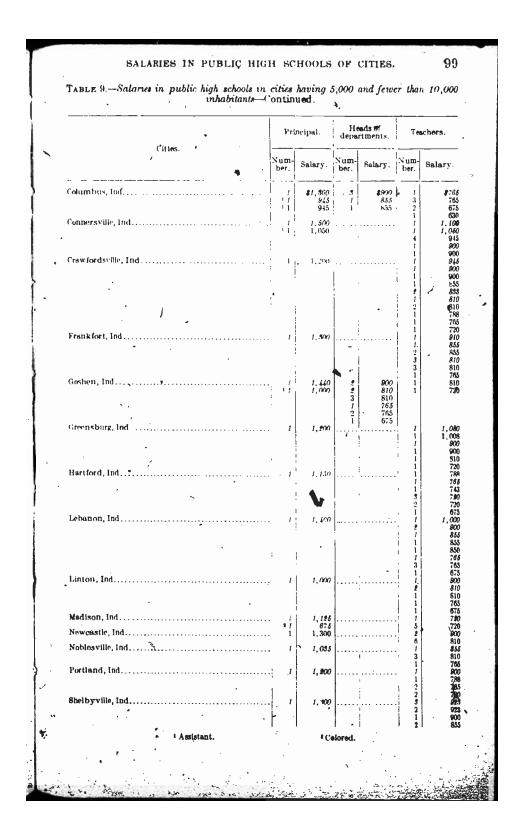








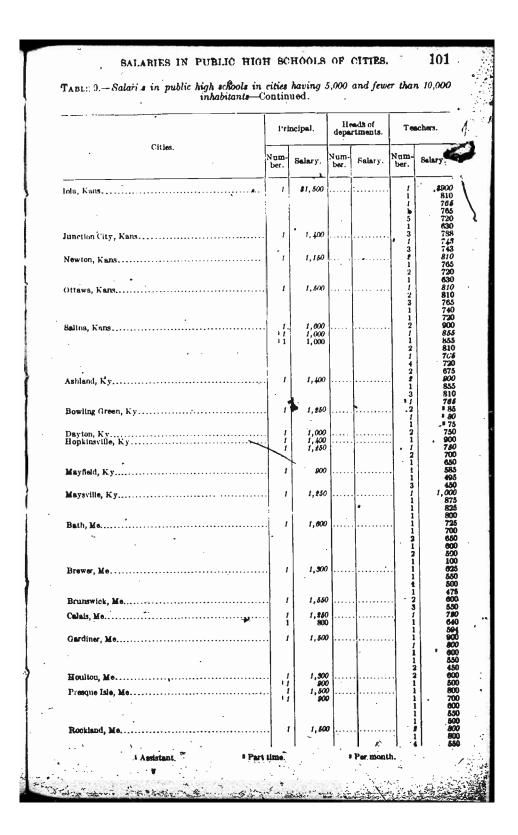






		Principal.		Heads of departments.		Teachers.	
Cities.	Num- ber.	Balary.	Num- ber.	Salary.	Num- ber.	Balary.	
Wabash, Ind		<i>₿1,500</i> 860	 		1 1 1 1 2	<b>495</b> 90 85 80 75	
Whiting, Ind	1	1,800				70 67 1,10 95 90	
Codar Falls, Iowa	: ] 1	945	 		4 1 1	85 80 90 76	
Centerville, fowa	1	1,100	 • • • • • •	••••••••••••••••••••••••••••••••••••••	$\begin{vmatrix} 3\\1\\1\\4\end{vmatrix}$	72 76 78 67	
Charles City, Iowa	1	1,250		• • • • • • • • • • • • • • • • • • • •	5 1 1 2 1	63 61 78 76 71	
Creston, Iowii	1	900				81 65 64	
Fort Madison, lowa	. 1	1,850			1 1 2 1	63 58 54 76	
Grinnell, Iowa		1, 100			1 5 1 1 3	72 72 76 72 67	
		-	1			66 65 63 58	
Oelwein, Iuwa	1	810	•••••			72 67 65	
Oscalorsa, Iowa	1 1 1	1,400				88 76 76	
Arkansas City, Kans	. 1	1,300		•••••		72 72 67 81 76 72	
a second and a s					231	67 63 54	
Chemate, Kans	. 1 . 1	1,200	 			- 85 72 1,00	
· · · · ·					5	88 86 81 76 76	
Galena, Kans		1,000			3		





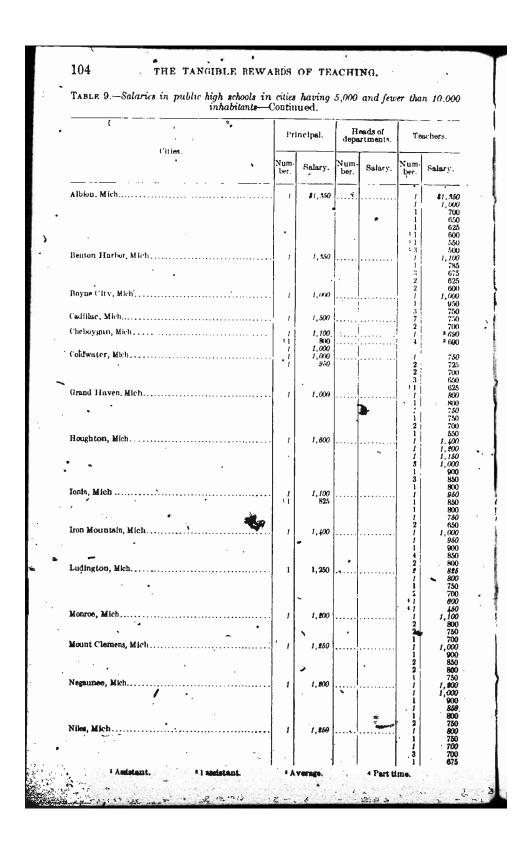


	l'r	Principal.		eads of rtments.	Teachers.	
Cities.	Num- ber.	Salary.	Num. ber,	Salary	Num- ber. Salar	у.
Rumford, Me.		\$1,500 900	[			1600
Sanford, Me	1	850 1,600	· 		1	576 500 750
anapoils, Md		1 1,200			2 1 2	700 650 <i>800</i> 800
bington, miss	. 1	2,000		•	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	750 700 650 800
mherst, Mass	4	1,000 1,750 900			4	650
thol, Mass		1,800			3	000 700
Selmont, Mass	. 1	1,900 1,200	 		1	000 950 900
Bridgewater, Muss		£,000 _1,800	• • • • • •	· · · • • · · • • •	6 1 1, 1 1,	800 800 <i>500</i> 400
					3	<i>000</i> 900 800
Danvers, Mass	. 1	1,900	· • • • • • • •	• • • • • • • • • • • • •	$\begin{bmatrix} 1\\ 2\\ I\\ 1\end{bmatrix}$ I.	750 650 <i>000</i> 000
•					1 1	900 800 700 650
asthampton, Mass	. 1	1,500		•••••	$\begin{array}{c c} 3 \\ 1 \\ \end{array}$	7 <i>00</i> 650 55Q
aston, Mass	. 1	1,700 800	1	81,500		500 140 850 800 7 <i>00</i>
·		•			2 1 2	700 5.50 400
Tranklin, Mass	. 1	1,200	••••• 	•••••	1 6	850 <i>800</i> 800
rafton. Mass.	. 🐑 1	1,600	·		2 2	560 600 550
ireat Barrington, Mass.	. 1	1,700				500 9 <i>00</i>
lansfield, Massa.				-		850 800 550
	· 1	1,800 1,000		·····	1 6	750 300 500
laypard, Mass	日日	1,500 1,200 2,200	•••••			500 700 <i>400</i>
Inton, Mass	1 ''	1,100	•			350 700 900
······································	· · · ·	2,500 1,500		•		000 000 000
			1		- E) - 8	350 300



·		Principal		Heads of departments.		Teachers.	
Cities.		N um ber	Salary.	Num- ber.	Salary.	Num- ber.	Salary
- Natick . Mass.					'   	4 1 2	\$9
Needham, Mass.	· · · · · · · •	1	1,900 1,200		l 1	2 1 1	9
North Andover, Mass	<b>.</b> .	1	1,000			3	· 7
North Attleboro, Muss4		1	1,600		 		
Northbridge, Mass		1	1,40ò		 		
Norwood, Mass.	•		1,700 850		<b>.</b>	1 3 1 1	
Painier, Mass	· · · · · · · · ·	1	1,700	,	\$1,400		
Reading, Mass		1	2,200			5	1,
د.				•	•	1 3 1 2	
Rockland, Mass			:,300 900 8/0		   	2 3 4 2	
Saugus, Mass	•	1	1,790			. <i>I</i> 1 3	•
Spancer, Mass			1,500			. / 1 1 6	
Stoucham, Mass		1 11	2,000 1,000 . 7,500			. 1 . 1 . 3	
Swampwolt, Mass		1	\$,000 1,100			. 1	
Ware. Mass	••••	. 1	1,700			2 1 1	- <sup>1</sup> ,
• • •							
West Boringfield, Mass	•••••	. 1	-1,800	1	1,000 850		1,
Whitman. Mass	•••••	· • • • • • • • • • • • • • • • • • • •	1,000 1.000 £,000	1	8.50	5 . / 1	1.
			2.250				•





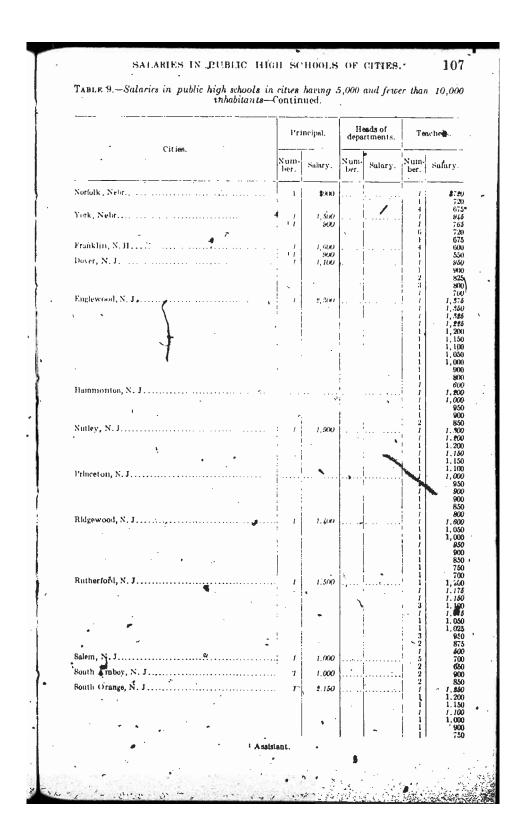


Num Num			incipal.	Heads of departments.		Teachers.	
St. Joseph, Mich.       i       1, 250       i         Three Rivers, Mich.       i       1, 000       i         Wyandotte, Mich.       i       1, 000       i         Y psilanti, Mich.       i       1, 000       i         Albert Lea, Minn.       i       1, 400       j         Austin, Minn.       i       1, 250       i       820         Chisholm, Minn.       i       1, 300       i       i       1         Crookston, Minn.       i       i       1, 400       i       i         Fergue Falls, Minr.       i       1, 800       i       i       i	Cities.		Salary.	Num- ber. S	alary.		Salary
St. Joseph, Mich.       i       1, 250         Three Rivers, Mich.       i       1, 000         Wyandotte, Mich.       i       1, 000         Y psilanti, Mich.       i       1, 000         Albert Lea, Minn.       i       1, 100         Austin, Minn.       i       1, 100         I       1, 000       2, 720         Z       675       720         Austin, Minn.       i       1, 250         I       1, 000       2, 720         Z       675       1         I       1, 000       2, 720         Z       675       1         I       1, 000       2, 720         Z       675       1         I       1, 300       1         I       1, 300       1         I       1, 000       1         I       1, 000       1         I       1, 400       1         I       1, 600       1         I       1, 600 </td <td>wosso, Mich</td> <td>. 1</td> <td>* \$1,200</td> <td></td> <td></td> <td></td> <td><b>\$</b>1,0</td>	wosso, Mich	. 1	* \$1,200				<b>\$</b> 1,0
Three Rivers, Mich.       i	. Joséph, Mich		- 1 <b>,2</b> 50			.5	11 9 9 8 1 9
Wyandotte, Mich	hree Rivers, Mich	T	1,100			1 1 1 1	6 6 1,0 8 8 8
Wyundotte, Mich			i I			2 2 2	7
Albert Len, Minn.       1       1,100       1       4810         Austin, Minn.       1       1,250       1       1,800         Austin, Minn.       1       1,250       1       1,800         Chisholm, Minn.       1       1,300       1       675         Cloquet, Minn.       1       1,000       1       1         Crookston, Minn.       1       1,400       1       1         Eveleth, Minn.       1       1,800       1       1         Fergue Falls, Mirr.       1       945       1       1				·····		23	9 8 1,4
Albert Lea, Minn.       1       1,100       1       4810       2         Austin, Minn.       1       1,250       1       4810       2         Austin, Minn.       1       1,250       1       4810       2         Chisholm, Minn.       1       1,300       1       825       2         Chisholm, Minn.       1       1,300       1       825       2         Cloquet, Minn.       1       1,000       1       825       2         Crookston, Minn.       1       1,400       1       1         E veleth, Minn       1       1,800       1       1         Image: Fails, Minn       1       1,800       1       1	,			•	<u>^</u>		- 9 8 7
1       1       900       2       731         Austin, Minn       1       1,250       1       1,800       2         Chisholm, Minn       1       1,250       1       1,800       2         Cloquet, Minn       1       1,000       1       1       2         Crookston, Minn       1       1,400       1       1         Eveleth, Minn       1       1,800       1       1         Fergue Falls, Mirn       1       945       1       1	•		1 100		-	1	7
Chisholm, Minn.       1       1       825       2         Cloquet, Minn.       1       1,000       1       675       1         Crookston, Minn.       1       1,400       1       1       1         Eveleth, Minn.       1       1,600       1       1       1         Fergue Falls, Mirr.       1       945       1       1       1		11	900	22	.720 675		6
Chisholm, Minn.       1       1,300       1         Cloquet, Minn.       1       1,000       1         Crookston, Minn.       1       1,400       1         Eveleth, Minn.       1       1,800       1         Fergue Fails, Mirr.       1       945       1		. 1	1,250	1. 1	825	22	6
Crookston, Minn	-	*		1		- 1 1 1 2	1,3 - 8 - 1,1 - 1,0 - 8 - 7
E velsch, Minn	ookston, Minn	1	1.400			4 1 1 1	7 . 1,1 9 9
Forgus Falls, Mirr	veleth, Minn		1,800	 	•		8 7 1,3 1,2
1	ergus Falls, Mir	. 1	945				- 1, 1 9 8 8 7
	• •		)				7
Hibbing, Minn		. 1	2,500				6 5 1,¢ 1,1
	•		*		-	• 1	1.1 1,0 9
						1   1	9 - 8 7 7



Citles.	Pr	Incipal.	Heads of departments.		Teachers.	
	Num- ber.	Salary.	Num- ber.	Salary.	Num- ber.	Sulary
Owatouna, Minn.		\$1,400	<u> </u>		1	#1,500 900
	1	I			1	900 855
۹. I.						810 810 720
•	.			•	1 1 2	700 675 6 <b>3</b> 0
Columbus, Miss.	1 I	1,800				540 640
Greenville, Miss.	:   1	1,100	 		1 1 2 1	640 £70 828
			•		1 2	
Greenwood, Miss.	″∴. ∃	  	۱. ۱	••• ••	$\frac{1}{2}$	720 750 710
Laurel, Miss.	1	1,550 . 1910		'	1 1 2	1,850 1,200 900
•						855 743
McComb City, Miss,		810			· 7 1 4	<ul> <li>765</li> <li>720</li> <li>675</li> </ul>
Yuzoo, Miss Flat River, Mo	1	1,400			1 4	500 720 638
Independence, Mo		1,000		•••••	1 2 1	585 900
Lexington, Mo	 .† /	500			* 1 11 1	7 <i>20</i> 675 7 <i>20</i>
					1	675 - 675
Nevada City, Mo	! /	1.800	1 	<u>-</u>		630 900 810
	;					675 630 545
Poplar Bluff, Mo	.  1	1,200			1	563 810
Webster Groves, Mo	. 1	1,350		 	4/1/2	► 765 950 950
•	!		Ì			865 855 813
	i			¥P.	•	760 760
Beatrice, Nebr	. 1	1,300	<b>.</b>	••••		713 900 865
•				ĺ	1	7(\5 720 - \720
Fairmry, Nehr	. 1	1,300			5 2	675 765
			•		5	675 675 630 885
Fremont, Nøbr	. 1	1,800	·		1	855 810 765
Varman Nika					2	720 675
Kearney, Nebr	. 1	1,000				810 720 675







Cities	Pr	Principal.		Heads of departments.		Teachers.	
	Num- ber.	Selary.	Num- ber.	Selary.	Num- ber.	Salary	
'ineiand, N. J	• 1	\$1.000			1	<b>\$9</b>	
anta Fe, N. Mex		1.050		• • • • • • •	1	0 	
						9 9 8	
atskill, N. Y laversträw, N. Y	1	850		 	10 6 1 1	8	
loosick Falls, N. Y	1	1.100			7 1 2 1	7 5 9 6	
indson Falls, N. Y	1	1.100		   	1 1 2 2	5 5 5 9	
lion, N. Y	1	1.000		   	1 6	9	
falone, N. Y	. 1	1.500		 		- 1.0 - 8 - 8	
famaroneck, N. Y	1	1,800	]	ļ	3 5 1 1	1.2 1.0 7	
fatleewan, N. Y	1 1	1.600 725		}   		77	
fechanicsville, N. Y	1 11	1,000 800 1,100				5777	
				ĺ			
lewark, N. Y		1,400 900		 	. 6 . 3 1	17 8 7	
Norwich, N. Y		1.500		; 	. <i>1</i> 1 5	8	
lalamanoa, N. Y		1,000			2 1 .'1	. 1,1	
and the second sec					8	1 7	
eneca Falls, N. Y	:. 11 /	1,200					
kivay, N. Y		1;400			. 1		
<b>6</b>	,				2	8	



Cities.	Principal.		Heads of departments.		Teachers.	
	Num-	Balary.	Num-	Balary.	Num-	• Salar
	ber.		Der		Ures .	
Tarrytown, N. Y				<u></u>	1	<b>8</b> 1, 1,
					23	1,
			-	3	1	
Tonswanda, N. Y	7	\$1,900 \$00			8	
Elizabeth City, N. C.	$  \cdot  _{T}$	1,900			1	
Gastonia, N. C.	1	1,000			1 2	
Goldsboro, N. C					2	
Goldsooro, N.V.					3	•
Newbern, N. C.					2 1 1	
	5	•			1	
Salisbury, N. C.		1,000			2 2 2 1	
Washington, N. C.	1	810			3	
					1	
Wilson, N. C.	1	1,100				1
					i	
Bismarck, N. Dak	1	1.250	(		1	1
Devils Lake, N. Dak	1	1,400	<b>.</b>		2	1
¢		•				1
Minot, N. Dak	1	1,000			12	. 1
t-	i. 1	.,			1	
Barberton, Ohio.	1	990			32	
	1				1	
Bowling Green, Ohio					1	
	1	1,100			1	
Bucyrus, Ohio.	1	1,048			Í	
	11	903	·		1	1
		4		•	1	8
			6		12	
Connesut, Ohio	1	1,200		\$950	1	
	•		+1	855		1
·			8.	\$950 900 855 800 713 618		
Coshocton, Ohio	1	1,900			1 1	1
	$\gamma \rightarrow -$			•	1	1.5
Delphos, Ohio.		1,150	1		1	E



TABLE 9.—Salarics is public high schools in inhabitants—()		nued.					
	Pr	incipal.		eads of rtments.	Teachers.		
Citier.	Num- ber.	Salary.	Num- ber.	Salary.	Num- ber,	Balary.	
East Cleveland, Ohio	· · · · · · · · · · · · · · · · · · ·				1	\$1,800 1,700	
· · · · · · · · · · · · · · · · · · ·		•				1,600 1,500 1,400 1,400	
		•			2	1,300 1,200 1,200	
•	1	; ;			5 2 1	1,100 1,000 900	
Fostoria, Ohio	1	\$1,215	••••			1,125 1,090 810 720	
Jallipolis, Ohio		1,200			221	675 630 778	
		720				765 702 675	
Greenville, Ohio	1	1,100	1	<i>8900</i> 900		<i>\$40</i> <i>1,000</i> 1,000 900	
•	1					855 810 495	
lackson, Ohio	1	1,000		· • · · · · · · · · · · · · · · · · · ·	1 1 2	810 875 630	
Kartins Ferry, Ohio		1,100				585 900 810 810	
Nelsonville, Ohio.	1	1,200				765 720 . 675	
						675 630 585	
New Philadelphia, Obio		. 1,500	<b>.</b>			540 540 990 810	
Niles, Ohio	1	1,450		 	3	720 630 1,038	
· · ·					$1 \\ -\frac{1}{2}$	810 765 720	
Painesville, Ohio	1	1,400	•••••	 		675 1,000 \$60 850	
kavenna, Ohio	1	1,350				730 900 800	
St. Bernard, Ohio	1	1.200	ŀ	•		713 700 650	
St. Marys, Ohio	···· 1	1,000		) 	3   3	790 675 950	
				**	. 1	675 950 900 900 800 770 760 900 800 800 800 800 800 800 800 800 80	
Bidney, Ohio	· . ••• 1	1,500		*	2	770	

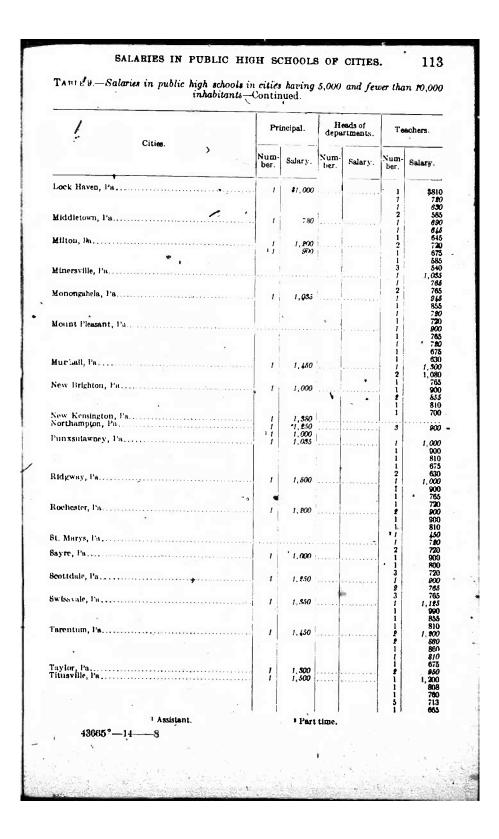


		Pr	incipal.		ads of rtments.	Те	achers.
	Cities.	Num- ber.	Salary.	Num ber.	Salaty.	Num- ber.	Salary.
	Troy, Ohio.	1	\$1,200			1	\$960
						1 2 1	900 800 760
	Patrice (Net						750 730 712
	Urbana, Ohio.	<b>'</b> a	1,150		•	P   1 	808 760 760
	Van Wert, Ohio	1	1.350			1	71 <b>3</b> 713
			1	1			1.200 900 810
	Washington C. H., Ohio	1	1.100				768 675 810
				5		1 2	· 750 730 720 630
	Wellston, Ohio	: 1	1,000	•			585
							720 675 630
	Wellsville, Ohio.		, 1,200			222	768 765 675
	Wooster, Ohio	11	1,200 800	• • • • • •	. ș	Ĩ	1,000 950 850
	a .					12	800 700 (50
	Xenia, Ohio	1	1,200 950		·····	• 2 2	900
						$\begin{pmatrix} 1\\ 1\\ 1 \end{pmatrix}$	880 750 , 700
	Ardmore, Okla.	1	1,400				700 810 7 <b>20</b>
	Bartesville, Okia.	1	1,200			1 3 2	675 800 800
	Durant, Okla. Elreno, Okla. Sapulpe, Okla.	1	900 1.100			1	600 630
	Sapulpe, Okla. <sup>#</sup>	111	1,000 720 1,200		ž	2	810 630
	Astoria, Oreg	1					810 765 780
4		1	1,500		•	1 2 1	1,000 1,000 900
	Baker, Oreg	1,	1,035			36	900 <i>990</i> 990
	Ambridge, l'a	1	1,200				855 900 675
	Ashland, Pa.	1	1,200	•••••			900 900 990 990 990 990 900 855 900 765 495 750 750 750 750 715 670 630 630 630
	Berwick, Pa.	11	950			i	730



	Pri	ncipal.	He depa	ads of rtments.	Те	sechers.
Cities.	Num- ber.	Salary.	Num- ber.	Salary.	Num- ber.	Salar
Bloomsburg, Pa	1	\$1,200			1 1 2 1	
Bristol, Pa.	·				2 1 1 1	
Catasauqua, Pa Charlerol, Pa		1,000 900		•••••	1 5 1 1	
Conshohocken, J'a	1	1.200				
Corapoila, Pa	1	1.125	ļ			
Danville, Pa:	. <i>t</i>	1.200				
Darby, Pa	. 1	750				
Donora, Pa				· · · · · · · •	1   1   1   1   1	10
Durryea, Pa Forest City, Pa		650 630 540		, 	2	
Freeland, Pa	. 1 	550			3	
					1	
Greenville, Pa	. 1	1,200		· * · · · · · · · · · · · · · · · · · ·	2 1 2	
Hanover, Pa.s	. 1	1,126				
Huntingdon, Pag.	. 1	1.000	· · · · ·		1 1 . /	
Indiana, Pa	. , ;	1.12/ 900			. 1	
Jersey Shore, Pa.	- 1					1
Junista, Pa	. 1	1,10	)			
Kingston, Pa						1-
Lansford, Pa		1,13	\$	 		2
Lehinton, Pa Lewiston, Pa		1 90				1







	Pr	incipal.	H depa	eads of artments.	Te	acher
Cities.	Num- ber.	Salary.	Num- ber.	Salary.	Num- ber.	ຣິສໄສ
Tyrone, Pa	! <i>I</i>	\$1,100	 ;•••••		1	
West Berwick, I'a Bristol, R. I	;	1,600		; / 	22	
Burrilivilie, R. I		1			2 2 1	
Warren, R. I.		900	••••	••••	. 1	
Anderson, S. C	1	1,1 <b>2</b> 5 450				
Greenwood, S. C. Orangeburg, S. C. Huron, S. Dak.		1,200			4	••••
·	1	1,200		• • • • • • • • • • • • • • • • • • •		
Lead, S. Dak	1	J,800			2 3 1 1	1 1
Mitchell, S. Dak.	: 1	1,800		• • • • • • • • • • • •		1 1 1 1
Watertown, S. Dak	t	1,400		•		1
Bristol, Tenn	1	630		• • • • • • • • • • •	3 2 1 2	 . 1
Amarilio, Tex	1	1,123	• •		2 1 2 3	
Brownwood, Tex	1	1,200				/1
Corpus Christi, Tex	1	1,440	:	· · · · · · · · · · · ·	2 1 1 1 1	
Considana, Tex	1	1,400			6 1 2	1 1 1
Greenvillo, fex	1	1,800	4	\$1,125	2	1
Hillsboro, Tex	1 1	1,300 1,800	•••••	•••••••••••	2 1 1 1	
· · · · · · · · · · · · · · · · · · ·		•	1		1	



Num. ber.         Salary. Salary.         Num. ber.         Salary. Salary.         Num. ber.         Salary. Salary.         Num. ber.         Salary. Salary.           Weatherford, Tex.         1         #1,200         1         #2,200         3         #2           Weatherford, Tex.         1         #1,200         1         #2,000         3         #2           Brattleboro, Vt.         1         #41,200         1         1,000         1         1           Brattleboro, Vt.         1         1,000         1         1,000         1         1           Montpelier, Vt.         1         1,000         1         1,000         1         1,000           St. Albans, Vt.         1         1,550         1         1,000         1         1,000           Bristol, Va.         1         1,500         1         1,000         1         1,000         1         1,000         1         1,000         1         1,000         1         1,000         1         1,000         1         1,000         1         1,000         1         1,000         1         1,000         1         1,000         1         1,000         1         1,000         1         1,000	Teachers.	Te	ads of rtments.		ncipal.	Pri	
Wichita Falle, Tex.       1       1,660       3       720         Brattleboro, Vt.       1       1,660       3       720         Montpelier, Vt.       1       1,660       3       720         Montpelier, Vt.       1       1,660       3       720         St. Albans, Vt.       1       1,650       3       1         St. Albans, Vt.       1       1,550       3       3         Bristol, Va.       1       1,550       3       3         Centralia, Wash       1       1,600       1       1         Hoquiam, Wash       1       1,600       1       1         Vencouver, Wash       1       1,500       1       1         Elkins, W. Va.       1       1,560       3       3         Grafton, W. Va.       1       1,600       3       3			Salary.		Salary.		* Clties.
Brattleboro, V1	1						
Montpelier, Vt.       1       1,920       1         St. Albans, Vt.       1       1,530       200         Bristol, Va.       1       1,530       200         Bristol, Va.       1       1,500       1         Clifton Forge, Va.       1       1,600       1         Centralia, Wash.       1       1,600       1         Olympia, Wash.       1       1,600       1         Vancouver, Wash.       1       1,560       1         I.       1       1,600       1         I.       1       1,600       1         Vancouver, Wash.       1       1,560       1         I.       1       1,600       1	3 · 1 · · · ·	3		ļ		1	Brattlebora, Vt.
Montpeter, Vt.       1       1, 150         St. Albans, Vt.       1       1, 550         Bristol, Va.       1       1, 550         Clifton Forge, Vu.       1       1, 600         Centralia, Wash.       1       1, 600         Hoquiam, Wash.       1       1, 600         Olympia, Wash.       1       1, 600         Vancouver, Wash.       1       1, 500         Klkins, W. Va.       1       1, 600         Klkins, W. Va.       1       1, 600         Grafton, W. Va.       1       1, 200	1 3 1	13					
St. Albans, Vt	1 1, 1 1, 1	1	• • •		1,1900		Montpelier, Vt
Clifton Forge, Va.       1       1,600       1         Centralia, Wash.       1       1,600       1         Hoquiam, Wash.       1       1,400       31,400         Olympia, Wash.       1       1,600       1         Vancouver, Wash.       1       1,600       1         Clarksburg, W. Va.       1       1,600       1         Elkins, W. Va.       1       1,560       1         Grafton, W. Va.       1       1,800       35	2 3 1 1				- NOU		•
Centralia, Wash	2 1	2	•••••••		·····		Clifton Forge, Vu.
Hoquiam, Wash	1 / /, /	/ / 1		•	1,500	7	Centralia, Wash
Olympia, Wash	3 2 2 11,-	3 2 2	·		1,400		
Vancouver, Wash	$\begin{array}{c c}1&&1,\\1&&1,\\1&&1,\\\end{array}$			•••••	1,500		Olympia, Wash
Clarksburg, W. Va	1 · · · · · · · · · · · · · · · · · · ·	1 2 1 1			1,380	1	Vancouver, Wash
Elkins, W. Va	3 1	5	-1		1,500	1	Clarksburg, W. Va
Elkins, W. Va							
Grafton, W. Va	3 2 1	· 2 1	•••••		1, 350	1	Elkins, W. Va
Morgantown, W. Va         I         I.600         I         I.125         I           1         1,000         3         810         3         1         3         1         3         1         3         1         3         1         3         1         3         1         3         1         3         1	3	1			1,200	1	Grafton, W. Va.
Antigo, Wia	1 3	1 1 3	1,125	3	1, <i>500</i> 1,000	1	Morgantown, W. Va
			720	•	1, 125	1	Antigo, Wia



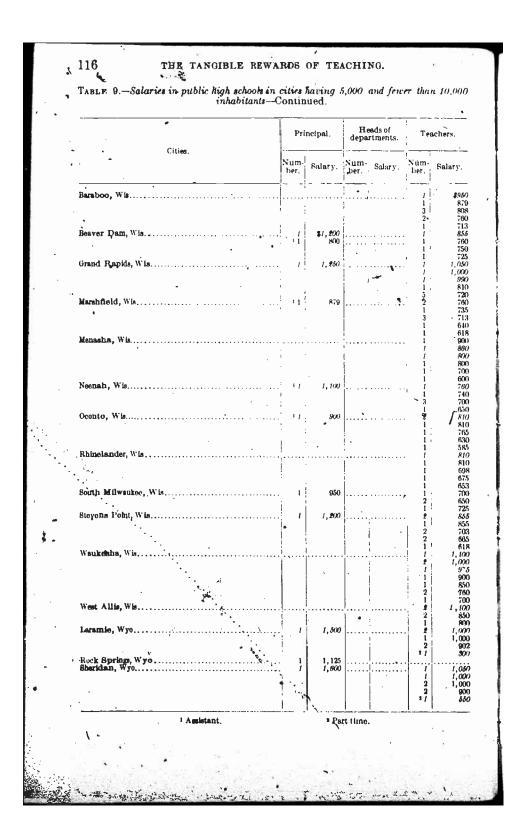
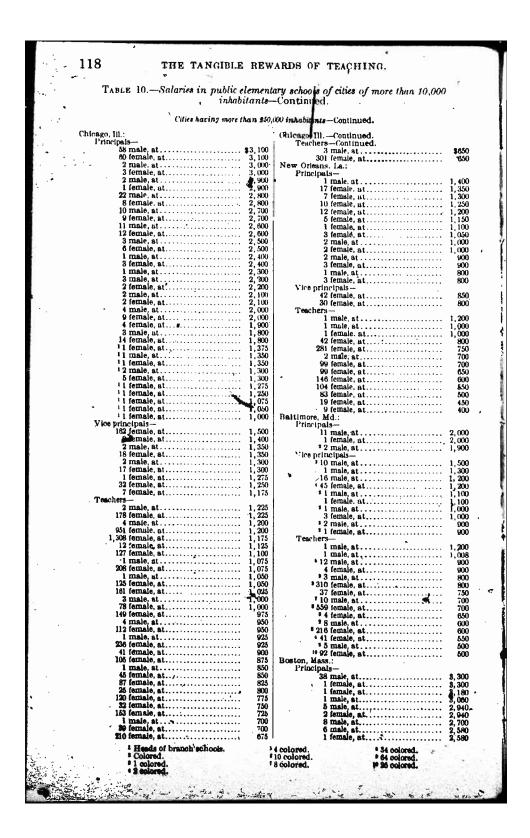




TABLE	10Sa	laries in public e	lemento inhabi		iools of	cities of m	ore than 10,000	
		Citics having	more tha	n \$50.0	00 inhabi	tants.		
San Francisco	. Cal:		1	'		D. C.—Contin	nued.	
Principal	s		\$2.460	Р	rincipals	-Continued		<b>81.4</b>
2	female, at		2,460		- 1 :	male, at		1.4
12	female, at.		2,340 2,340		1.1	fernale at		1.4
12	female, at		2,160		31	male, at		1,3
								1,3
14	female, at		1,560		* 5	female, at		1,3
s) 1	male, at		1,320		14	female, at		1,3
Stine such	alm-la				1	male, at		1,3 1,3
- 2	male, st	····	1,620 1,620		1	female, at		1,3
8	female, at.		1,500		1	female at		1.2
Teachers	male, at		1,464	Ξ.,	• 1	male, at		1,2
16	female, at.		1,320	4	11	male of		1.1
18	female, at		1,284		· • 1	female, at	· · · · · · · · · · · · · · · · · · ·	1.1
1	male at		1 224		11	female, at		i, 2
284	male, at		1,224		1	female, at		1,1
1	male, at		1,164	•	1	female, at		1,1
211	female, at.		1,164		• 1	male, at		1,1
9	female, at.		1,140	•	11	female, at		-1,0
1	male. at		1,080		• 1	male, at		1,0
9	female, at.		1,080					1,0
4	female, at.		1,032		- 1	male, at		
	female, at.		1.020			female, at		
10	female, at.		984		1		•••••	
18	female, at.		924					
					1	female, at		1,1 1,1
	female, at.				. 1	female, at		-1, -1.
Superv is	ing principa	als—	2,700		2	female, at		-1,
. 1	male, at		2,600		14	female, at		1,
* 2	male, at		2,200		14	male, at		
	female, at.	•••••			173	female, at		
- 1	male, at	• • • • • • • • • • • • • • • • • • • •	2,037		* 33	female, at		
	female, at.		1,890	•	1 23	female, at		
1	f female, at. l female, at.		1,750		· 20	female, at		
2	3 female, at.		1.710	1	• 1	female, at		
	2 female, at.		1,660	-	10	female, at		
	female, at.		1,636		10 70	female, at	•••••	
	i female, at. Male, at		1,635		11 44	female, at		
•	Fiernale, at .		1,630		13	male, at		
1	female, at.		1.600		12	male, at		
•	l male, st		1.570		16	male, at		
1	3 female, at. 3 female, at.		1,570		. 140	male, at	<u> </u>	
	2 male, st		1,510		* 62 • 2	female, at		
	i female, at.		1,500		14 50	female, at		_
	female, at.	·····	1,480					
1200	lored.	4 4 colored.	7 44 00			33 colored.	13 16 colored.	
*1 co * Colo		• 3 colored. • 9 colored.	* 7 cold * 10 col			11 colored.	14 14 colored. 19 12 colored.	







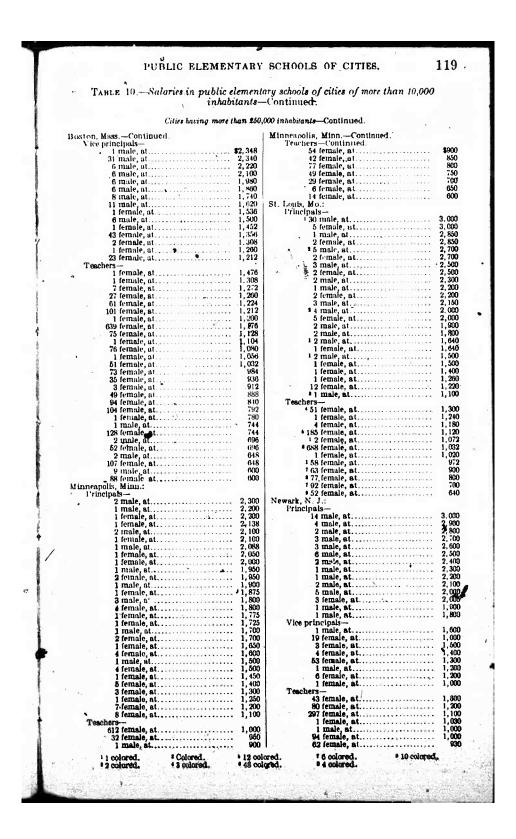




TABLE 10 Salaries in public e inhab	lement	utary schools of cities of more than 10,000 -Continued.
Cities having fore t	han 250,	2,000 inhabitants-Continued.
Newark, N. J Continued,		New York, N. YContinued.
Teachas-Continued.	\$5560	TeachersContinued.
79 female, at	880	
I maie at	830 780	1.3 female, ai
64 female, at	780	11 female, at
60 (omale at	730	455 female, at
3 male, at	680	37 male at
2 male, at	630 630	6 féttuale, at 1100
97 female, at	630 540	543 female, at
77 female, at.	580	G30 female, at
New York, N. Y.: Principals -		09 mule, at
ist male of	3, 500	813 female, at
ica intar, nt. 133 fernale, at. 10 fernale, at. 6 male, at.	3,500 3,260	582 female, at
6 male, at 1 male, at	3,250	667 female, at
16 female, at.	3,130	- / PERIAR &
12 male, at	3,000	72 male at
7 female, at	2,780	Cleveland, Ohio:
8 male, at 3 female, ut	3 5 10	l'rincipals — 1 female, st
a male, st	2 100 3	1 female, at
28 femule, at. 1 mole, at.	2,400	1 female, at
1 male, at 2 male, at	2,160	2 female, at
1 female, at.	1.920	2 female. at
1 femule, at 1 male, at	1,840 1.630	$1 \qquad 0$ remaine, at
t 1 male, at 10 female, at	1,600	2 femble. at
1 female, at	1,540	3 female, at
2 'emale, at. 1 female, at. 1 female, at. 1 female, at.	1,360	5 female, of
1 female, at	1,000	16 female, at
Vice principals— 14 male, at		4 temale, ut
412 female, at.,	2,400	14 female, at
5 fomale, al	2,250 2,100	1 1 100 1 1 100
Teachers	· ·	1 female, at
12 male, at	2,250	1 female, at
101 male, at	2,160 2,100	2 female, at
32 male, at	2.055	2 female, at
30 male, at 1 1 male, at	1.850 [	Vice principals- 1 fomale, at
19 female, at.	1.850	70 female, at 1,050
1 400 female at	1.600 1	- 10 female, at
<sup>1</sup> 8 female, at	1,770	1 female, at
18 female, at. 80 male, at. 66 female, at. 1 female, at.	1,740	2 female, at
44 ICINSIC, SL	1.660	34 female, at
95 male, at	1.635	310 female, at
i 5 female, at	1 590	175 female, st
137 maie, at	1,530	Vy remale, at
' y remaie, at. 1 male, at. 2,274 female, at. 207 female, at. 309 female, at. 309 female, at.	1,500	108 female, at
* 2, 274 female, at	1,500	93 female, st
75 male, at.	1,425	119 female, at
		79 female, at
302 female, at	1 390 b	72 Temale, at
1 2 female, at	1.340	5 female, at
1/ FEIMIO, BL	1 3 20 1	1 82 female at 500
400 female, at	1,290	1 female, at
1 male, et	1,260	1 female, at 203

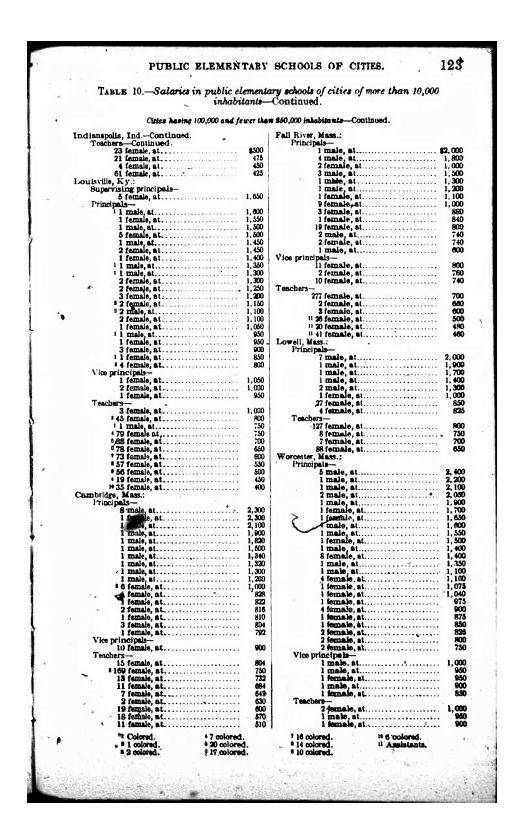


- '	TABLE 10.—Salaries in public e	lemento	rry schools of cilies of more than 10,000 *
	-	,	00 inhabitants-Continued.
	Cincinnati, Ohio:		Philadelphia, Pa.—Continued.
	1 rincipals –		Principals—Continued.
	26 male, at.		2 male. at
	4 male, at 1 male, at		<sup>1</sup> 2 female, at
	ti male. at	-2,000	2 female. at
	10 male, at		<sup>1</sup> 3 male, at
	1 male, atv	1,700	4 male, ut
	2 maie. at 1 maie, at	1,600	13 female, ut
	Teachers — 26 male, at		1 female, at
	* 4 male, at	1,500	1 male. ft
	6 male, at	1,400	1 female, at
	1 maie, at	1,300 1,250	Teachers 1 female, at
	6 male, at 1 male, at	1,200	8 male, at
	1.male, at	1,000	5 male, at
	478 female, at	1,000	8 male, 81 - 1 24
	7 male, at 22 female, at		4 male, at
	8 male, at	900	11 maie, at
	25 female, at 1 male, at		18 male, at
•	1 male, at	850	2 male, at
*	73 female, at 3 male, at	825	23 male, at 1,09
	2 female, at	775 750	<sup>1</sup> 30 mule, ut
	2 male, at	750	1842 female, st
• •	1 female, at		47 female, at
	. 33 female, at	700	1 female, ut
··	1 male, at	650 • 650	29 female, at
	4 male, at	600	28 female, at
\$	21 female, at 1 female, at		902 female, at
	5 female. at	500	<sup>1</sup> 91 female, at
	4 female, at Phliadelphia. 1'a.:	450	* 15 male, at
	Supervising principals		* 78 female, at
	31 male, at		13 female, ut
	2 female, nt	2,460	l 34 male of 92
	5 male, nt 1 female, a <u>t</u>	2,420	11 female, at
	10 female, af 4 female: at	2,390	13 female, at
	4 iemaie: at	2,340	1124 female, a1
	• 5 male, at	2,260	161 female, at 69
	8 male, at		*143 female, at
-	2 male. st	2.215	<sup>1</sup> I male, st
	1 female, at	2,215	<sup>6</sup> 217 female, st
	1 female, st	. 2,140	Milwaukce, Wis.:
	11 male, at		i Frincipals – 43 male, at
	1 female, 6t	1.570	15 female, at
	4 female, at 8 female, at	1,540	Vice principals- 4 male, al
	2 male, at	1,500	35 female, at 1,04
	14 female, at	1,500	Teachers-
	l female, st Principais —		2 female, at
	1 male, at		
•		vv and fe	wer than \$50,000 inhabitants,
	Oakiand, Cal.: Principals—		Oskiand, CsiContinued.
	10 maie. at	\$2,400	1 female, at \$1,2
	1 female, at 8 male, at	2,400	4 female, at
	2 female, at	2,000	239 female, at
	5 male, at 1 female, at	1,800	41 female, at
	1 female. at	1,600	37 female, at
	3 male, at	1,500	5 female, at
4		,	4 M



TABL	E 10.—Salaries in public e	lement	ary schools of cities of more than 10,000 Continued.	)	
			# \$60,000 inhabitanta-Continued.		
Denver, Colo			Atlanta, GaContinued.		
Principal	ls— 5 male, at		Teachers-Continued,		
. 5	female, st	2,200	32 female, at. 28 female, at.	\$722 695	
7	male, at	2,000	48 lemaje, al.	688	
	female, at	1 000	17 female, at	641 613	
5	female, st	1,800	49 female, at	586	
4	female, at	1,000	37 female, at 12 female, at	578	
. 2	tmale at	1 400	12 female, at.	553 540	
2	female, at male, at female, at	1,400	<sup>1</sup> 1 female, at <sup>1</sup> 2 female, at	521 488	
3	female, at	1,200	11 female, at	461	. ·
1 carners	female, at		14 female, at	456	
1	male, at	1,008	<sup>1</sup> 6 female, at 3 female, at	423 420	
40	female, at	1,008 960	17 female, st	407	
344	female, at	960	123 female, at 14 female, at	391 380	
19	female, at	888 - 816	1 1 female, at 1 4 female, at	360	
1	male. at.	744	112 female, at	<b>35</b> 3 326	
· 36	female, at	744 720	1 female, at	325	
1	female, at	720	Indianapolis, Ind.:	300	
62	female, at	672 600	Supervising principals- 1 male, at		
Atlanta, Ga		~~~	2 maje, at	1.800	
Principal 2	female, at.	1 445	6 female, at	N 800	
- 1	female at	1 455	1 male, at	1,700	•
2	female, at	1.444	2 male, at	1,600	
ī	female, at. female, at. female, at.	1.377	5 female, at Principals—		
	female, at. female, at.	1.365	Itformale at	1,500	,
1	female, at	1.337	4 female, at	1,450	
1	female, at.	1,334	i male, at 4 female, at 5 female, at	1,325	
	female at	1 291	8 female, at	-1.300	
. 1	female, at. female, at.	1,277	1 female, at.	1,200	
1	Jemale, at.	1 244	1 male, at 6 female, at	1,100	
· 1	female, at.	1,229	2 female, at.	1.050	
N 2	female, at	1,181	1 female, at 1 female, at	1,025	
2	female, at	1.172	2 male, st	950	
1	female, at	1,145	6 female, at	·950 925	
2	female, at.	1,129	2 female, at	875	
1	female, at	1.085	2 female, at Vice principals—	750	
1	female, at.	1,050	1 male, st	1.000	• •
11	male, st	861 846	14 female, at	1,000	
, 11	female, at.	846 796.	3 female, at	1,400	
1	female, at.	788	2 female, at	1 250	
11	female, at. female, at.	709	2 female, at	1,150	
11	female, at	700 473	1 female, at	1.125	
11	female, st.	466	l female, at	1,050	
Vice prin	female, at	391	1 female, at	1,025	
. 7	fermale at.	866	2 female, at	973 950	
~ 1	female, at. female, at.	809 767	175 female, at. 7 female, at.	925 900	
· 1	female, at.	761	142 female, at. 6 female, at.	875	•
1	female, at. female, at.	758 751	6 female, at. 10 female, at.	838 835	
		722	12 female, at.	800	'
· 🏎 🚹	female, at. female, at.	704	12 female, att	778	
17	female, at.	455		750 700	•
Teachers- 1	female, at	1,000	1 male, at. 24 female, at.	650	
47	Ternala, at	775		650	
	female at	772	22 female, at. 12 female, at.	625	
11	Pettine, Blassessessessesses	758	In Ismale, at	575 550	
16	female, at	749	19 female, at	525	





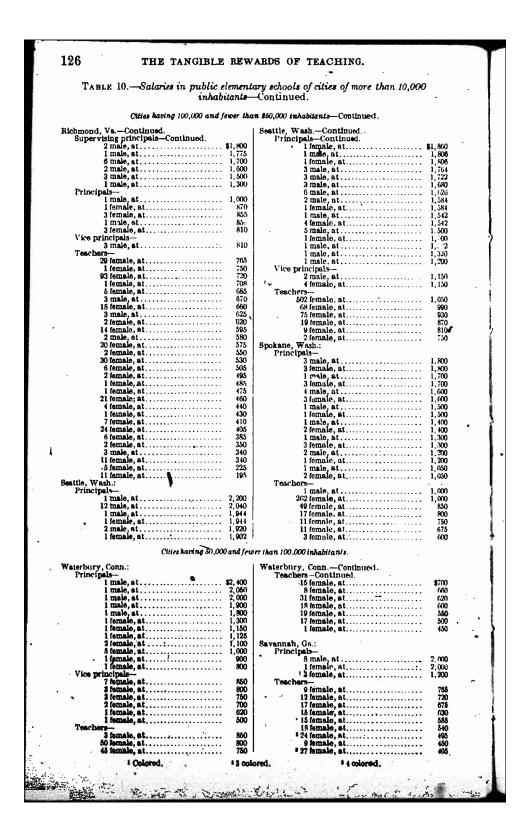


124 THE TANGIBLE	n E W	ARDS OF TEACHING.	
		rry schools of cities of more than 10,000 Continued.	
-Cities having 100,000 and f	nver tha	\$50,000 inhabitants Continued.	
Worcester, Mass Continued.	1	Paterson, N. JContinued.	
Teachers—Continued.	-	Vice principals-	
14 female, at	\$850 825	<sup>1</sup> 1 female, at <sup>1</sup> 2 female, at	\$1,200
2 male, at	800	Teachers-	
6 female, at	800 775	7 female, at	1,050
2 male, at	750	2 female, at	950
236 female, at	750 725	50 female, at	900 850
42 female, at	700	7 female, at	800
24 female, at 23 female, at	675 650	1 male, at	750
4 female, at	625	16 female, at	750 700
16 female, at	600	15 female, at	650 ·
1 female, at	575 550	47 female, at	600 550
18 female, at Grand Rapids, Mich.:	500	29 female, at	525
Principals-	5	23 female, at 1 male, at	500 475
i female, at		46 female, at	475
<ul> <li>1 female, at</li></ul>	1,275	Albany, N. Y.: - Principals-	
5 female, at	1,170	11 male. at	2,100
1 male, at	1,135	1 female, at 1 male, at	2,100 1,900
2 female, at	1,065	8 female, at	1,200
female, at	1,030	Teachers 32 female. at	850
l forna le, at	960	26 female, at	800
l fémale, st l female, st	925 870	164 female, at	750 650
1 female, at	860	8 female, at.	600
l fernale, at	820	8 female, at	550
3 female, at	900	11 female, at Rochester, N. Y.:	500
3 female, at.	850	Teachers-	
200 female, at 23 female, st	800 i 750	4 male, at	1,050
10 female, st.	700	1 female, at	1,000
12 female, at	650 ) 600	<ul> <li>12 female, at.</li> <li>31 female, at.</li> </ul>	950 900
13 female, st	550	260 female, at	850
16 female, at 8 female, at	500 450	60 female, at	800 750
13 female, at	400	77 female, at	700
3 female, at	350	48 female, at	650 600
Principals-		33 female, at	550
2 male, at 1 female, at	1,650 1,650	30 female, at Daytorr, Ohio:*	500 -
9 female, st	1,600	Principals	
3 female, at 1 maje, at	1,550	8 male, at 12 female, at	1,500 1,500
2 male, at	1,400	1 male, at	1,200
3 female, at 1 female, at	1,400	1 male, at	<sup>**</sup> 900 800
2 female, at	1,250	Vice principals-	
10 female, st 5 female, st	1,200 1,100	1 male, at 24 female, at	800
3 female, st	1,050	Teachers-	800
5 male, at	1,000	146 female, at	200
Teachers		33 female, at	675 650
32 female, at. 240 female, at.	950	13 femále, at	625
21 <b>jems je, st</b>	900 850	9 femaie, at.	600 575 _:
31 female, at	800	9 female, at. 10 female, àt. 20 female, at.	560 *
30 ismale, at 29 ismale, at	· 750 700	26 female, at.	<b>500</b>
12 fema le, st	. 650	Principals-	
29 female, at	. 600 550	10 mais, st	2, 150 2, 100
31 female, at	500	1 female, at	2,100
7 ismale, at Paterson, N. J.:	450	3 maie, at	2,050
Principals—		2 male, at	2,000
9 male, st 2 male, at	2,500	1 jamale, at	1,950
4 male, at	2,000	1 male, at 2 male, at	1,850
3 male, at	1,700	1 jomale, at.	1,750
3 male, at	1,500	4 male, st	1,700
	-,	· · · · · · · · · · · · · · · · · · ·	1,000



		ry schools of cities of more than 10,00 Continued.	)
•		\$ 250,000 inhabitants-Continued.	
Portland, OregContinued. Principala-Continued.	1	Memphis, TeanContinued.	e.
1 10mA18, 81	1.550	Teachers-Continued. 85 female, at	89
6 male or	1 400	4 female, at	8
* 2 iemale, at	1,200	* 8 female, st • 4 male, st	
l female, st.	1,200	4 29 female, at	7
2 male, at Teachers-	1,150	25 female, st	6
127 (emale, at	1.100	1 34 female, at	6
250 female, at 128 female, at	1,050	<sup>1</sup> 1 male, at	6
5 female, st	950	1 9 female, at	. 5
23 (emale, at	925 900	<sup>1</sup> 4 female, at <sup>1</sup> 7 female, at	4
6 female, at	875	1 i male, at	3
10 female, at	850 825	<sup>1</sup> 31 female, at Nashville, Tenn.:	. 3
28 female, at	800	Principals-	
28 female, at	775	t male, at.	2,0
d3 fen.ule, at	120	4 male, st	. 1,5
Supervising principals—		. 1 male, at	. 1,4 . 1,3
i male at	1,500	1 male, at	. 1,3
3 male, at	1,150	2 male, at	. 1,2 . 1,2
l female, st Principals—	1, 150	i male, st	. 1,1
11 male, at	1.150	*2 male, at	. 1.1
	1,150 1,100	2 [emale, 81 1 [emale, 81	. 1,1 . 1,1
i lemale, st	1,000	13 male, at	. 1,0
6 maie, at 5 female, at	990 990	1 female, at	. 1.0 . 1,0
1 male, at.	935	• 5 female, at	. 1,0
2 (emale, st	935 880 ·	<ul> <li>i female, at</li> <li>i female, at</li> </ul>	
1 male, at	850	<sup>a</sup> 1 jemale, at	. 8
2 female, at	.770	7 2 female, st.	. 1
Vice principals— 33 female, st	715	Vice principals- 7 female, at	. h, i
Teachers-		Teachers-	
67 female, st 158 female, st	715 660	I female, at	
i male, st	650	I female, st.	: 1
38 female, at	605 550	5 female, at	1
39 10 TALC. AL	500	11 female, at	. 1
49 female, at Providence, R. I.:	495	* 9 female, at	
Principals—		44 [emale, at	
10 male, at 2 male, at	2,500 2,300	* 1 male, st * 1 female, st	
3 male, at	2 200	* 1 male, at	
2 male, at	1,500	*54 female, at	
17 female, at	1,000	I I male at	
12 (emale, at	950 925	5 iemale al	•
81 female, at	900	1 inace at 1 5 iemale at 1 i male at 1 i male at 20 iemale, at	
39 female, at	825 800	<sup>4</sup> 20 female, st 1 male, st	
229 female, at	750	1 21 female. at	
35 female, at	700	6 male, at	
39 female, at	650 600	• 17 female, at	
44 female, st.	550	1 female, at	
28 female, at Memphis, Tenn.:	850	<sup>7</sup> 11 female, at	
The terral mater	_	1 26 female, at	
11 male, st.	1,800	1 2 female, at	•• ** •
7 female, st	1,320	1 1 female, at	• •
Vice principals—		15 female, at Richmond, Vs.:	••
l female, st 8 female, st	1,200	Supervising principals-	
1 1 female, st	900	Supervising principals- i male, at	2,
Teachers- \$ 27 female, at	1,960	8 male, at	: 1
21 female, at	1,920	1 male, st. 1 feinale, st.	ī,
1 Colored.		colored. 12 colored.	
* Righth grade and special teachers. * 1 colored.		colored. #5 colored. colored. #8 colored.	







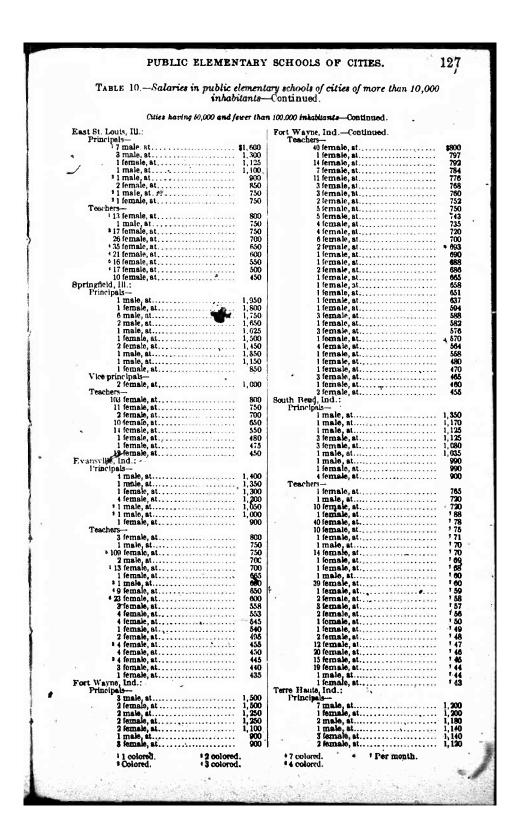




TABLE 10.—Salaries in public en inhabi	lemento tant <b>o</b> —	ary schools of cities of more than 1 -Continued.	0,000	
Cities having 50,000 and fe	wer that	100,000 inhabitants- Continued.		
Terre lisute, IndContinued.	,	Wichita, KansContinued.		1
Principals-Continued.		Teachers-Continued.	•	380
1 female, at	1.080	* 2 female, at * 16 female, at		585
<sup>1</sup> 2 male, at	850	13 female, at		540
1 female, at 1 female, at	850   840	6 female, at 14 female, at		195 150
1 1 female, at	820	Covington, Ky :		
1 female, at	780 700	Principals 7 male, at		100
Teachers-	100	1 male, at	I,S	
1 female, at	800	1 male, at	1,2	200 • •
14 female, at 1 male, st	700 680	Teachers- 1 2 male, at		750
117 female, at	.680	<sup>1</sup> 76 female, at	1	750
16 female, al	660 640	7 female, at 1 male, at	••••	700 630
5 female, at 1 1 male, at	620	* 10 female, at		600
3 (emale, at	620	10 female, at		600
* 14 female, at 15 female, at	600 580	8 female, at		550 500
14 female, at	540	Holyoke, Mass.:		ī
Des Moines, Iowa:		Principals-	•	000
Principal:	1,550	4 male, at 1 male, at	<b>i</b> ,	600)
4 female, st	1,500	7 female, at	<b>.</b>	000,
1 female, at 5 female, at	1,450	2 female, at	••••	950 900
4 female. at	1,350	1 female, at		850
4 female at	1.250	1 female, at 1 female, at		800
2 female, at	1,200	l female, at	••••	750
2 female, st	1,100	8 female, at		800
2 female, at	1,050	12 female, at		750 725
1 male, at 4 female, at	1,000	11 female, at		700
Teachers		6 female, at		675
14 femsle, at	950 900	6 female, at 9 female, at		650 600
65 female, at 50 female, at	850	1 female, at		575
106 female, at	800	10 female, at		550 500
56 female, at	750 700	3 female, at Lawrence, Mass.:	• • • • • •	<b>1</b>
40 female, at	650	Principals-		000
25 female, at 16 female, at		3 male, at 1 male, at		200 900
Kansas City, Kans.:	550	f male, at		600
Supervising principals-		1 male, at		500 400
• 6 male, at Principals—	r 1,600	1 male, at 1 female, at	i.	400
4 male, st	1,035	1 female, at		900
• 1 18 female, st.	1,035	3 female, at.	• • • • • •	850 825
3 female, at 2 male, at	945	4 female, at	· · · · · · · ·	800
4 fomale, at	900	Vice principals-		900
1 female, at 1 female, at	842 810	1 female, at 7 female, at		900 800
Teachers—		Teachers-		
• 84 female, at	793	1 female, at		.900 850 ·
18 female, at	765*	127 female, at		750
5 femaie, at	684	10 female, st		700
4 17 female, at	675 630	4 female, at		650 600
<ul> <li>22 lemale, at</li></ul>		18 female, at		550
• 72 female, at		8 female, at		500
Wichita, Kans.: Principals		2 male, at		450
2 male, at	990	Principals-	-	
4 female, at	- 990 900	6 male, at 1 male, at		,000 ,600
. * 2 maie, st		1 male. at	1	,500
* 2 male, st	. 765	i 3 female, at	i	,400
S female, at 1 female, at	. 765 . 720	Teachers		775
2 male, at	. 675	2 female, at.		750
* 3 female, at	. 675	13 female, at 191 female, at		725 700
Teachers	. 675	7 female, at		692
' 125 female, at	. 675	6 female, at		650
1 Colored. #1 colored		*7 colored. *3 colo	red.	
75 colored, 42 colored		#18 colored. #6 colo	red.	



		ary schools of cities of more than 10,000 -Continued.	
Cities having 50,000 and	lewer that	100,000 inhabilants-Continued.	
Lynn, Mass Continued.		Springfield, Mass Continued.	
Teachers—Coatinued. 1 female, at	\$1144	Principa sContinued. 2 female, at	SI 000
3 female, at	600	2 iemale, at	950
1 female, at.	595 550	3 female, at	900 850
1 female, at	546	3 female, at 1 female, at	800
10 female, at	449 351	Teachers- 1 male, at	1,500
New Bedford, Mass.: Bupervising principals—		2 male, at	1,300
4 male, at	2,200	12 female, st	900
1 female, at	2,200	13 female, at. 95 femalo, at.	850 800
2 male, st	1,500	l female, st	775
1 male, at	1,400	122 female, st	750 725
3 female, at 5 female, at		4 female, at	720
1 female, at	. 930 . 925	35 female, at 1 female, at	700 675
Principals— 3 female, at		1 female, at	670 650
2 female, at	. 850	12 female, at.	600
l female, at l female, at		3 female, at 3 female, at	550 500
Teachers- 14 female, at		l female, st Saginaw, Mich.:	450
29 female, st	. 800	East side:	
259 female, at	. 750	Principals— 1 male, at	1.500
25 female, at	. 650	1 male. at	1.350
1 female, at		l male, at l male, at	1,300 1,200
Somerville, Mass.:		1 female, at	
Supervising principals— 2 male, at	. 1,900	Teachers- 6 (emale, st.	650
1 male, at.	1,800 1,400	11 female, at	62 60
Principals-		4 female, st	575
7 male, at 2 female, at	1,900 1,900	6 female, at	550 52
1 male, at	. 1,850	2 female, st.	50
<ul> <li>3 female, at</li></ul>	. 875	13 female. * 8 female, st	45
2 female, at Vice principals—	. ×25	4 female, ut	35
3 female, st		Principals-	
11 female, at	. • 800	i male. I male, st.	-1,150 -1,050
1 female, at	. 750	1 female, st	87
Teachers—		3 female, st	70
9 female, st 152 female, st		1 female, at	67.
26 female, at	. 700	12 female, st	
7 female, at 13 female, at		δ female, at 5 female, at	60
1 female, at	. 525	4 female, st	87
Springfield, Mass.:		5 female, st	52
Principals- 1 male, at	2,780	2 female, at 6 female, at	
1 male at	2 200	6 female, st	42
1 female, at.	2,250	2 female, at 1 femalo, at	40 35
1 male, at 1 male, at	2,180	Duluth, Minn.: Principals—	
1 male, at 1 male, at	. 2,100	1 male. at	1,25
1 male, at		9 female, at 1 male, at	1,25
1 male, at	1,800	1 female, at	1,10
1 male, at	1,600	2 female, st 2 male, st	1,00
T female, st	., 1,350	5 female, st i female, at	: 1,00
1 female, st	1,200	2 male, at	90
2 female, at	. 1,150	2 female, at	. 90
1 female, at	. 1,100	10 female, at	
1 female, at 1 female, at		1 female, at	8



. TABLE 10.—Şalaries in public el	ementa lant <del>s</del>	ry schools of cities of more than 10,000 Continued
		100,000 inhabitants-Continued.
Duluth, MinnContinued.	1	Bayonne, N. JContinued.
TeachersContinued. 17 female, at	\$775	3 femaie, at \$820
44 female, at	750	7 female, at
15 female, at	725	6 female, at
2 (emale, \$1,	675	11 female, at
28 female at	650 625	5 female, st
1 female, at	600	5 female, at
<ul> <li>29 (emale, at</li></ul>	600	12 female, at
12 female, at	550	Elizabeth, N. J.: Supervising principals—
Bi, Joseph, Mo.:		3 male, st 2,000
Principals- 1 female, st	1.260	1 female, at
1 female, 8t	1,215	2 female, at
1 male, at	1,125	2 female, at
2 female, at 8 female, at	1,035	Vice principals-
2 male. at	- 990	2 female, at
6 lemale, at 1 male, at	990 855	1 male, at
12 female, at	85.5	Teachers-
2 male, at 3 female, at	837 810	1 female, at
* 1 male, at		1 female, at
Teachers— 12 female, at	810	16 female, at
45 female, at	765	2 female, 8t
18 (emale, at	720 693	33 female, at
I dTemale, at 19 female, at	675	12 female, at
* 1 male, at 15 female, at	657	3 female, 81
* 15 female, 81	657 630	11 female, at
4 15 female, at	603	1 female, at 575
17 female, at	585 567	9 female, 81
11 female, at.	540	23 female, at
1 15 female, al 1 29 female, at	513 495	15 female, at
19 female, at	450	Hoboken, N. J.;
Manchester, N. H.:		i'rincipals— 4 male, at
Principals— 6 male, at	1,800	2 female, at
4 female, at	1,300	- 2 male, at
1 female, at.	1,000	Teachers-
4 female, at	900 800	6 female, at
i female, at i female, at	750	14 female, st
i female, at	650	6 female, at
Vice principals— 10 female, at	750	8 female, at 1,104
Teechers-		1 (emale, at
3 female, at	700 650	F female, at
6 female, at	600	16 female, at
15 [emale, st	550	1 male, at
4 female, at 12 female, at	400	A famale at
Bayonne, N. J.:		2 male, st
Principals— 7 maie, at	2,400	9 femate, at
2 female, at	2,400	Passaic. N. J.:
1 male, at Vice principals—	2, 100	Principals
12 female, at	1,200	4 female, at 1,800
Teachers		1 1 (emale, al.,
1 male at	1.150	1 female, at 1,100
1 melé ét	1 050	Vice-principals
33 female, at 1 male, at	975 950	] female, at
- 44 famala at	950	Teachers
1 female, at	940	I female, at
I female, at	. 900	39 (emale, at
19 female, at	- 880	6 female, at
1 female, at 12 female, at		10 female, at
*1 colored, *Colore		•# 2 colored, ** *8 colored, **

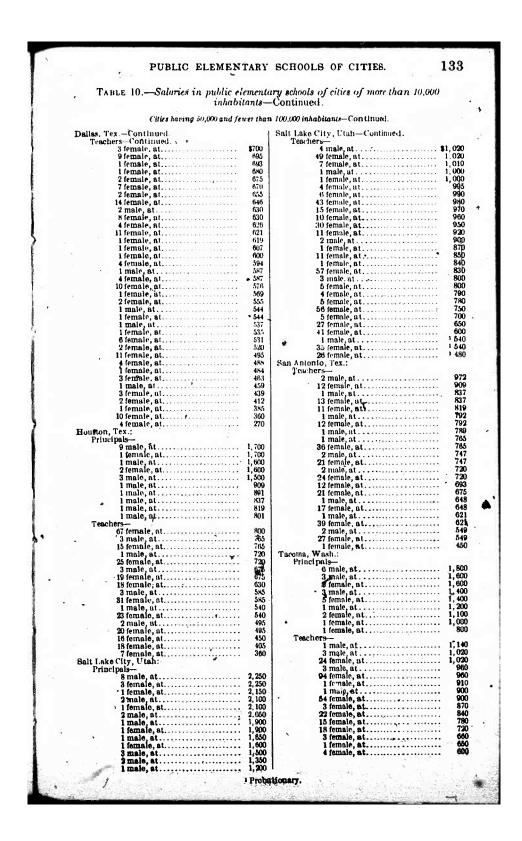


_ PUBLIC ELEMEN	TARY	SCHOOLS OF CITIES.	131
TABLE 10Salaries in public el	ementa	ry schools of cities of more than 10,000 Continued.	1
		100,000 inhabitants-Continued.	
Passaic, N. JContinued.	1	Ulica, N. Y.:	
Teachers-Continued.		l'rincipal9—	A1 600
30 female, st.	8750 725	2 male, at	1,500
22 female. 81.	700	3 male, nt.	1,400
13 female, at	650 600	1 female, st.	1,101 900
8 female, 81	575	Vice principals-	-
4 female, at	550	5 female, at	800
4 female, at 1 male, at	525 500	Teuchers- 191 female, at	700
13 female, at.	500	7 female, at	673
Trenton, N. J.:		14 female, at	654 604
l'rincipals — 1 male, at	2,000	18 female, at	55
1 female, st.	1,800	17 female, at	50 45
<sup>1</sup> 1 male. at	1,500 1,500	15 female, st Canton, Ohio:	40
9 female, at.	1.350	Principals—	1
') female et	1.300	7 male, at	1,20
3 female, at	1,200	Teachers -	
i female, at	1.150	12 (emaie, at	80 75
l female, at 1 female, at	1.100	60 female, at	70
1 female, at.	970	3 female, st	65
Teachers—	990	2 female, at 8 female, at	- 55
1 female, at 1 female, at	9.90	16 female, at	.50
t female at	960.	.11 female, at	45
female, at	940 930	27 female, st. 19 female, at.	40
3 female, at	890	Youngstown, Ohio:	
33 female, at	840 840	l'rincipals— f3 male, et.	2, 50
* 65 female, at 1 female, at	810	1 male, at.	1, 40
15 female, 81	800	2 female, at 2 male, at	1,40
* K female, at		2 maie, at	1,2
15 female, at	700	I female, at	. 1,11
1 female, at	100	2 female, at	1,0
19 female, at 13 female, at		Teachers-	
21 female, at	600	67 female, at	. 9 . 8
12 female, at		32 female, at	. 8
\$ 41 femule, at	480	29 female, at	7
<sup>3</sup> 33 female, at., Schenectarly, N. Y.:	440	15 fomale, at	. 6
Principals-		5 female, at	. 6
2 male, st	1,700	5 female, at f	
6 male, at	1,500		. · · 4
2 male, st	1,3688	6 female, at	- 4
2 male, at 1 female, at		Principals-	
2 (emale, at	. 900	It male, at	18
1 female, at Teachers—	, 800.	Teachers-	
1 female, at	. 775	1 female, at	15
18 female, at	. 750	9 male. st	) <b>a</b> g
4 male, st	. 700	38 female, st	. × :
18 famale, at	675	26 female, at	
24 (emale, st	650	29 (emale, at	
25 female, at	. 600	Altoona, Pa.:	
11 female, at	. 575		. 1,8
34 female, at	500	15 male, st	. 1,0
Troy, N. Y.: Principals—		Teachers— 1 male, st.	. 1,0
5 male, at	. 1,400	I male at	
2 female, at.	. 1,400		
1 male, at	. 1,200	18 (zmale, at	. (
5 female, st	. 900	27 female, at	
1 male, at	. 760		
1 female, st		1 male, at	
Teachers-		24 female, at	
15 female, at	. 700		
		plored, #Average,	
1 Colored.		With a contract of the second s	



2 [emale, a1. 750 Teachers- 4 [emale, a1. 760 3 female, a1. 736 1 lemale, a1. 736 1 lemale, a1. 737 1 male, a1. 713 12 female, a1. 649 21 lemale, a1. 649 3 lemale, a1. 649 3 lemale, a1. 649 3 lemale, a1. 641 2 female, a1. 641 2 female, a1. 641 13 lemale, a1. 641 2 female, a1. 570 11 lemale, a1. 544 12 lemale, a1. 544 12 lemale, a1. 544 12 lemale, a1. 544 13 lemale, a1. 544 14 lemale, a1. 544 15 lemale, a1. 546 16 lemale, a1. 546 23 lemale, a1. 546 24 lemale, a1. 546 25 lemale, a1. 546 26 lemale, a1. 546 27 lemale, a1. 546 380 28 lemale, a1. 546 380 29 lemale, a1. 546 380 20 lemale, a1. 546 380 20 lemale, a1. 546 380 380 380 380 380 380 380 380		р D D S S S S S S S S S S S S S S S S S
Super vising principals—         2 make, at.         \$1,650           2 make, at.         \$1,650           2 make, at.         \$1,650           2 make, at.         \$1,300           1 make, at.         \$1,300           1 make, at.         \$1,000           6 famake, at.         \$1,000           6 famake, at.         \$1,000           6 famake, at.         \$1,000           1 make, at.         \$1,000           6 famake, at.         \$1,000           1 make, at.         \$950           2 famake, at.         \$950           2 famake, at.         \$950           3 famake, at.         \$750           Teachers—         \$760           3 famake, at.         \$713           1 famake, at.         \$713	Principals - Continued.       2 male, at.       \$80         1 maie, at.       53       1 maie, at.       65         1 maie, at.       75       1 maie, at.       65         1 Temale, at.       75       1 maie, at.       75         1 Temale, at.       75       1 maie, at.       75         1 Temale, at.       75       1 maie, at.       70         1 Temale, at.       70       1 female, at.       65         2 female, at.       65       2 female, at.       65         2 female, at.       65       6       60         3 female, at.       50       6       6         3 female, at.       52       53       7         3 female, at.       52       53       6         3 female, at.       52       53       7         3 female, at.       72       7       84         1 female, at.       78       1       6         2 female, at.       78       1       6         1 female, at.       77       10       74       10         1 female, at.       72       51       6       6         3 female, at.       72       53       6       6	р D D S S S S S S S S S S S S S S S S S
2 maic, at	2 male, at.       \$\$\$00         1 male, at.       75%         1 male, at.       65%         Teachers-       75%         17 female, at.       75%         2 female, at.       75%         2 female, at.       62         17 female, at.       62         17 female, at.       62         17 female, at.       63         3 female, at.       64         3 female, at.       52         37 female, at.       54         6 female, at.       54         14 female, at.       54         14 female, at.       77         10 female, at.       72         51 female, at.       77         10 female, a	р D D S S S S S S S S S S S S S S S S S
Principals—       2         2       male, at.       2.350         4       male, at.       1.200         1       male, at.       1.150         2       male, at.       1.150         2       male, at.       1.150         1       male, at.       1.150         2       male, at.       1.150         1       male, at.       1.150         2       famale, at.       950         2       famale, at.       950         3       famale, at.       950         1       famale, at.       950         3       famale, at.       950         3       famale, at.       950         3       famale, at.       950         3       famale, at.       750         7       famale, at.       750         7       famale, at.       713         12       famale, at.       713	1 male, at.       75         1 male, at.       65         Teachers-       48 female, at.       75         17 female, at.       76         1 female, at.       70         1 female, at.       70         1 female, at.       70         1 female, at.       70         1 female, at.       65         2 female, at.       65         2 female, at.       62         17 female, at.       62         3 female, at.       52         3 female, at.       53         3 female, at.       53         3 female, at.       50         3 female, at.       50         3 female, at.       78         3 female, at.       78         1 female, at.       77         10 female, at.       77         10 female, at.       72         51 female, at.       72         51 female, at.       72         51 female, at.       73         12 female, at.       73         13 female, at.       74         Vice prime(pals-       72         51 female, at.       74         10 female, at.       74 <td< th=""><th>р D D D D D S D - - - - - - - - - - - - - - -</th></td<>	р D D D D D S D - - - - - - - - - - - - - - -
4 maie, a1.       1, 220         1 maie, a1.       1, 150         2 maie, a1.       1, 140         1 maie, a1.       1, 140         6 femsle, a1.       1, 140         1 maie, a1.       950         2 female, a1.       950         3 female, a1.       950         3 female, a1.       950         1 female, a1.       950         1 female, a1.       950         3 female, a1.       950         1 female, a1.       950         3 female, a1.       950         3 female, a1.       950         3 female, a1.       950         3 female, a1.       750         Teachers       750         3 female, a1.       750         3 female, a1.       750         2 female, a1.       750         3 female, a1.       750         3 female, a1.       750         3 female, a1.       640         2 female, a1.       640         2 female, a1.       640         2 female, a1.       641	Teachers-       4% female, al.       75%         17 female, al.       70%         18 female, al.       70%         17 female, al.       65%         2 female, al.       65%         2 female, al.       66%         3 female, al.       67%         24 female, al.       66%         3 female, al.       67%         24 female, al.       52%         37 female, al.       45%         14 female, al.       76%         12 female, al.       71%         10 female, al.       72%         10 female, al.       72%         11 female, al.       72%         12 female, al.       6%         6 female, al.       6%         6 female, al.       6%         7 female, al.       73%         12 female, al.       74%         Vice principals-	0
2 male, at	17 (emale, at.       70         1 female, at.       67         28 (emale, at.       67         28 (emale, at.       65         2 female, at.       67         17 female, at.       67         28 (emale, at.       65         2 female, at.       60         3 female, at.       55         6 female, at.       57         24 female, at.       50         3 female, at.       50         3 female, at.       50         3 female, at.       40         Pawtucket, R. I.:       17         12 female, at.       70         14 female, at.       70         1 female, at.       70         1 female, at.       70         1 female, at.       70         1 female, at.       71         10 female, at.       72         30 female, at.       64         2 female, at.       64         3 female, at.	0 5 5 7 5 5 7 8 9 1 8 8 2 4 5 8 8 9 0 0 0 0
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6 famale, at	28 (entraite, at	n 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
2 famale, at	17 female, a1.       60         3 female, at.       57.         24 female, at.       57.         6 female, at.       59.         6 female, at.       50.         3 female, at.       50.         14 female, at.       450.         Pawtucket, R. I.:       450.         Pawtucket, R. I.:       70.         1 female, at.       72.         1 female, at.       74.         Vice principals—       74.         1 female, at.       72.         10 female, at.       72.         31 female, at.       72.         31 female, at.       72.         31 female, at.       64.         2 female, at.       64.         3 female, at.       72.         31 female, at.       64.         31 female, at.       45.         12 female, at.       64.         31 female, at.       45.         15 female, at.       45.         16 female, at.       1.	n 55 55 57 99 99 1 8 8 8 8 8 8 8 8 8 9 0 0 0
1 Imain, at.       800         Vice principals-       800         1 female, at.       800         3 female, at.       801         1 female, at.       801         1 female, at.       801         2 female, at.       801         2 female, at.       750         Teachers-       760         3 female, at.       761         1 female, at.       772         1 male, at.       773         1 female, at.       713         12 female, at.       713         12 female, at.       689         21 female, at.       689         21 female, at.       689         21 female, at.       689         3 female, at.       612         1 female, at.       613         27 female, at.       514         1 female, at.       514         1 female, at.       514         1 female, at.       523         23 female, at.       523         23 female, at.       323         23 female, at.       424         16 female, at.       424         16 female, at.       424         16 female, at.       680         <	24 female, at.       552         6 female, at.       50         37 female, at.       50         3 female, at.       50         3 female, at.       50         14 female, at.       40         Pawtucket, R. I.:       40         Pawtucket, R. I.:       40         1'rincipals-       2 female, at.         2 female, at.       76         10 female, at.       77         10 female, at.       77         10 female, at.       72         39 female, at.       72         51 female, at.       72         51 female, at.       66         7 female, at.       53         15 female, at.       60         7 female, at.       45         10 female, at.       45         10 female, at.       45         10 female, at.       45         10 female, at.       1, 70         3 male, at.       1, 50         Vice principals-       4         4 male, at.       1, 50         Vice principals-       4         1 male, at.       67         Teachers-       67         Trackehers-       67	5 0 5 7 8 9 9 1 8 2 4 5 8 9 1 2 4 5 8 9 0 0 0
l female, at. 800 Vice principals- l female, at. 250 3 female, at. 250 3 female, at. 750 Teachers- 4 female, at. 750 Teachers- 4 female, at. 750 1 female, at. 750 Teachers- 4 female, at. 750 1 female, at. 750 3 female, at. 750 2 female, at. 750 3 female, at. 750 1 female, at. 750	6 female; at       52         37 female, at       50         3 female, at       50         3 female, at       50         4 female, at       50         Pawtucket, R. L.:       1         Principals—       2         1 female, at       76         1 female, at       77         10 female, at       77         10 female, at       77         10 female, at       70         Teachers—       78         8 female, at       64         9 female, at       64         2 female, at       64         2 female, at       64         9 female, at       57         12 female, at       53         15 female, at       53         16 female, at       45         10 female, at       45         10 female, at       45         10 female, at       1,50         Vice principals—       4         4 male, at       1,50         Vice principals—       1         1 male, at       67         1 female, at       67         1 male, at       67          1 male, at       67	5 0 0 7 8 9 9 1 8 8 2 4 5 8 9 2 2 4 5 8 9 0 0 0
Vice principals- 1 female, g1	37 female, at.       50         3 female, at.       45         3 female, at.       45         Pawtucket, R. I.:       40         Principals-       2 female, at.         2 female, at.       81         -       1 female, at.         10 female, at.       76         10 female, at.       77         10 female, at.       77         10 female, at.       77         30 female, at.       72         31 female, at.       72         51 female, at.       68         6 female, at.       67         12 female, at.       60         7 female, at.       53         15 female, at.       60         7 female, at.       45         10 female, at.       45         10 female, at.       45         10 female, at.       1,70         3 male, at.       1,50         Vice principals-       4         4 male, at.       1,50         Vice principals-       1,50         1 male, at.       67         1 male, at.       67         1 male, at.       67         1 male, at.       67         1 male, a	D) D D R 8 2 4 6 8 8 8 8 8 8 8 8 8 9 0 0 0
3 female, g1	14 female, at.       40         Pawtucket, R. I.:       1/rincipals-         2 female, at.       81         -       1 female, at.       78         1 female, at.       78         1 female, at.       77         10 female, at.       77         Vice principals-       74         × female, at.       72         30 female, at.       72         51 female, at.       64         2 female, at.       64         2 female, at.       64         2 female, at.       65         6 female, at.       53         12 female, at.       53         15 female, at.       45         10 female, at.       45         10 female, at.       1,70         3 male, at.       1,50         Vice principals-       4         4 male, at.       1,50         Vice principals-       1         1 male, at.       67         Teachers-       67         Teachers-       67	D 7 8 9 9 1 8 8 8 8 8 8 8 8 8 8 8 8 9 0 0
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3 female, at	1 female, at.       77         10 female, at.       74         Vice principals-       79         K female, at.       79         Teachers-       72         39 female, at.       72         51 female, at.       68         6 female, at.       64         2 female, at.       64         7 female, at.       64         7 female, at.       64         7 female, at.       64         7 female, at.       64         8 female, at.       64         9 female, at.       49         8 female, at.       49         8 female, at.       41         10 female, at.       1,50         Vice principals-       1         1 male, at.       67         1 emale, at.       67 <td>9 1 2 4 5 8 7 2 2 4 5 8 9 0 0</td>	9 1 2 4 5 8 7 2 2 4 5 8 9 0 0
1 female, at.       727         1 male, at.       713         1 male, at.       713         1 male, at.       649         21 female, at.       649         3 female, at.       649         3 female, at.       649         3 female, at.       645         13 female, at.       645         13 female, at.       645         13 female, at.       641         2 female, at.       642         1 female, at.       643         27 female, at.       644         12 female, at.       643         27 female, at.       546         28 female, at.       523         29 female, at.       523         23 female, at.       475         1 female, at.       475         1 female, at.       475         1 female, at.       380         Rescling, P.a.:       700         2 female, at.       690         2 female, at.       690         2 female, at.       690         2 female, at.       693	10 fermile, at.       74         Vice principals—       76         X female, at.       70         Teachers—       70         30 female, at.       72         31 female, at.       72         6 female, at.       64         2 female, at.       64         7 female, at.       64         8 female, at.       64         9 female, at.       64         9 female, at.       64         9 female, at.       45         10 female, at.       45         10 female, at.       1,70         3 male, at.       1,50         Vice principals—       1,50         Vice principals.       67         1 male, at.       67         1 emale, at.       67         1 emale, at.       67         1 emale, at.       67         1 emale, at.       67	1 8 2 4 6 8 7 2 4 8 8 9 0 0
12'emale, at.       713         1 male, at.       6x9         21 emale, at.       6x9         3 female, at.       6x9         2 female, at.       6x1         2 female, at.       6x1         2 female, at.       6x1         2 female, at.       5x3         2 female, at.       5x3         2 female, at.       5x3         2 female, at.       5x3         2 female, at.       42x         1 female, at.       42x         9 female, at.       42x         16 female, at.       42x         16 female, at.       3x0         Reading, Pa.:       700         2 female, at.       600	* female, at.       700         Teacherst       39 female, at.       72         51 female, at.       68         6 female, at.       64         2 female, at.       60         7 female, at.       64         2 female, at.       63         12 female, at.       63         15 female, at.       49         * Kemale, at.       45         10 female, at.       45         10 female, at.       1,700         3 male, at.       1,500         Vice principals       1,500         1 male, at.       67         Teachers       67	2 6 8 8 9 2 2 6 5 8 8 9 0 0
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0 jomain, at.         613           27 femain, at.         504           12 femain, at.         504           11 femain, at.         546           22 femain, at.         546           22 femain, at.         546           23 femain, at.         547           16 femain, at.         499           9 femain, at.         499           16 femain, at.         492           16 femain, at.         494           7 femain, at.         404           7 femain, at.         380           7 femain, at.         700           2 femain, at.         690           2 femain, at.         690           2 femain, at.         693	7 (emule, at. 577 12 (emule, at. 537 15 (emule, at. 537 15 (emule, at. 49 N (emule, at. 45 10 (emule, at. 45 ('harlexton, S, C.: 1'rincipals- 1' at male, at. 1, 500 Vice principals- 1 male, at. 850 Vice principals- 1 male, at. 677 Teachers-	n 2 4 8 8 0 0
0 jomain, at.         613           27 femain, at.         504           12 femain, at.         504           11 femain, at.         546           22 femain, at.         546           22 femain, at.         546           23 femain, at.         547           16 femain, at.         499           9 femain, at.         499           16 femain, at.         492           16 femain, at.         494           7 femain, at.         404           7 femain, at.         380           7 femain, at.         700           2 femain, at.         690           2 femain, at.         690           2 femain, at.         693	15 female, at.       49         8 female, at.       45         10 female, at.       45         'harleston, S. (.:.       41         'hincipals-       4 male, at.       1,70         3 male, at.       1,50         Vice principals-       1,50         1 male, at.       8%         1 female, at.       67         Teachers-       57	4 5 8 0 0
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22 (emaie, at. 523 23 (emaie, at. 499) 9 (emaie, at. 475 1 (emaie, at. 475 1 (emaie, at. 428 16 (emaie, at. 380) Resulting R (emaie, at. 380) 7 gachers- 2 (emaie, at. 700 4 (emaie, at. 690) 2 (emaie, at. 693)	Principals-         1,700           4 male, at	Ď
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1 female, at.         428           16 female, at.         404           8 female, at.         380           Teachers-         2           2 female, at.         700           4 female, at.         690           2 female, at.         683	Vice principals— I male, at	
8 female, nt	1 female, at	7
Heading, Pa.: Teachers- 2 female, at	Teachers—	
2 female, at	26 (amale, at	· .
2 female, at	31 female, at	2
4 (milling) (5 (	2 female, at	7 . •
4 female, at	9 female, at	
1 female, at	3 femäle, at	
~ 17 female, at	5 female, at	
1 female, at	Dallas, Tex.: I'rincipals—	
1 female, 81 618	1 male, at	D
i female, at	1 male, at	2
1 female, at 608	1 male, st 1, 60	3
1 female, at	- 2 male, st	
6 female, at	1 male, st	3
1 female, at	2 female, at	3 9
4 female, at	2 female, at	9
5 female, at	1 male, at	
* 8 female, at	3 male, at	
16 female, at	1 male, at	0
41 female, at	1 female, at	
109 female, at	Teachers-	-
17 female, at	1 female, st	
20 female, st. 410	11 female, at	9
3 female, at	1 male, at	
Principals-	1 female, st	4
5 male, at	2 female, at	
2 maie, at	1 female, st	9
3 male, at	8 female, st	6







Clite kaiting 55,000 and Jeter than 50,000 inkabitants.           Clite kaiting 55,000 and Jeter than 50,000 inkabitants.           Tenderse         4         anale, at.         20,000           1         maile, at.         2,000         Technerse         9         9           3         maile, at.         1,000         9         9         9         9           3         maile, at.         1,000         9         9         9         9           4         female, at.         1,000         9 <th>TABLE 10 Salaries in public eler</th> <th>mentary schools of cities of more than 10.000</th>	TABLE 10 Salaries in public eler	mentary schools of cities of more than 10.000
Typerketey, Cal:         Colorato Springe, Culo::           Trancipal-         1         Colorato Springe, Culo::           Trancipal-         1         59           Trancipal-         1         590           Transie, at.         1         590           Transie, at.         1         590           Transie, at.         1         500           Transie, at.         1         500<		
Principalis       72       72       Formale, at	Berkeley, Cal.:	
1       male, at.       1, 22         3       aske, at.       1, 200         4       female, at.       1, 200         7       female, at.       2, 200         8       female, at.       2, 200         7       female, at.       200         7       female, at.       200         7       female, at.       200         7       female, at.       200	Principals-	Teachers-
3 male, at.       1.920       4 female, at.       984         Vise principals—       1,600       7 female, at.       984         Teacher       1,600       1 female, at.       774         Teacher       1,400       1 female, at.       744         Semale, at.       1,200       1 female, at.       744         Semale, at.       1,200       1 female, at.       744         Semale, at.       1,200       1 female, at.       1,600         Semale, at.       1,700       1 male, at.       1,600         Semale, at.       1,700       1 female, at.       1,600         Semale, at.       1,600       1 female, at.       1,600         Teacher       1,900       1 female, at.       1,600         Teacher       1,900       1 female, at.       1,600         Semale, at.       1,600       1 female, at.       1,60	1 male. at	2%0 9 femplo at
Vice pd         Jermale, al.         J. 600           Teachers	3 male, ut 1	.920 4 female, at
3 male, st.         1, 600           1 reacherst         1, 700           1 remaie, st.         1, 700           1 remaie, st.         1, 700           1 remaie, st.         1, 600           2 remaie, st.         1, 600           3 remaie, st.         1, 600           4 remaie, st.         1, 600           5 remaie, st.         1, 600           7 remaie, st.         1, 600           9 remaie, st. <t< td=""><td>5 female, at 1</td><td>, 500 7 female, at</td></t<>	5 female, at 1	, 500 7 female, at
Teachers	3 male, at 1	1,600 1 female, at
7       female, at.       1,400         2       male, at.       1,400         4       female, at.       1,400         2       female, at.       1,400         3       female, at.       1,400         4       female, at.       1,400         5       female, at.       1,400         9       female, at.       1,400         9       female, at.       1,400         9       female, at.       1,400         9       female, at.       1,200         1       female, at.       1,200         2       female, at.       1,200         2       female, at.       1,200         2		I female, at
2 male, at.       1.400         4 female, at.       1.400         2 female, at.       1.400         2 female, at.       1.200         2 female, at.       1.000         1 female, at.       1.000         0 female, at.       1.000         1 female, at.       1.000         1 female, at.       1.000         1 female, at.       1.000         2 female, at. <td>7 female, at</td> <td>1,500 1 female, at</td>	7 female, at	1,500 1 female, at
2 female, at.       1,320       1 female, at.       672         21 female, at.       1,320       1 female, at.       672         21 female, at.       1,400       10 female, at.       670         10 female, at.       1,600       10 female, at.       100 female, at.	2 male, at	1,440 12 female, at
21 female, al.       1.100       Pueble. (* 0.0.:         10 female, al.       1.000         9 female, al.       700         9 female, al.       1.000         1 female, al.       1.000         1 female, al.       1.000         9 female, al.       1.000	2 female, at	1,320 1 female, at
15 female, at.       1.020         0 female, at.       1.020         9 female, at.       960         7 female, at.       960         9 female, at.       1,000         9 female, at.       1,000 <td>42 female, at 1</td> <td>200 7 female, at 600</td>	42 female, at 1	200 7 female, at 600
10 female, at.       1, 20 9 female, at.       900 9 female, at.       900	15 female, at	, 140   Pueblo, Colo.:
7 female, at.       900         4 female, at.       810         1 female, at.       720         Pasadem, Cal.:       720         Bispervising principals       1,000         1 female, at.       1,000         2 female, at.       930         1 female, at.       1,000         2 female, at.       1,000         1 female, at.       1,000         2 female, at.       1,000         2 female, at.       800         1 female, at.       1,000         2 female, at.       1,000         2 female, at.       800         3 female, at.       1,000         2 female, at.       1,000         3 female, at. </td <td>10 female, at 1</td> <td></td>	10 female, at 1	
4 female, at.       540         6 female, at.       720         2 female, at.       720         Binpervising principals—       1,000         Principals—       1,000         1 male, at.       1,000         2 female, at.       1,000         1 male, at.       1,000         2 female, at.       1,000         1 female, at.       1,000         2 female, at.       1,000         3 female, at.       1,000         3 female, at.       1,000         4 female, at. </td <td>V lemale, at</td> <td></td>	V lemale, at	
Pasardena, Cal:       720         Bippervising principals—       1000         100 male, at	4 female, at	840 1 male, at 1, 500
Pasafera, Cal.:       900         Bupervising principals       10 male, at.       1,900         Principals	6 female, at	780   1 female, at 1,050
Bupervising principals—       100 male, at.       1, 600         Principals—       1, 600       2 female, at.       850         2 male, at.       1, 600       3 female, at.       825         1 female, at.       1, 600       5 female, at.       750         1 female, at.       1, 600       5 female, at.       750         1 male, at.       1, 600       5 female, at.       750         1 male, at.       1, 600       3 female, at.       750         2 female, at.       1, 600       3 female, at.       750         2 female, at.       1, 600       5 female, at.       650         2 female, at.       1, 600       6 female, at.       650         2 female, at.       1, 600       6 female, at.       600         2 female, at.       5, 600       1 male, at.       1, 600         3 female, at.       1, 600       9 female, at.       700         2 female, at.       2, 100       1 female, at.       700         2 female, at.       1, 600       9 female, at.       700         2 female, at.       1, 500       1 female, at.       700         2 female, at.       1, 500       1 female, at.       700         1 female, at.	Pasadena, Cal.:	2 female, at
Principals-       2 <td< td=""><td>Supervising principals-</td><td>Teachers-</td></td<>	Supervising principals-	Teachers-
1 female, at	Principals-	2 female, at 825
$\begin{array}{c} 1 \ formale, at 1,500 \\ T \ male, at 1,200 \\ 2 \ formale, at$	1 female, at 1	1,700 8 female, at
I male, at.       1,400       2 female, at.       700         Teachers	I female, at 1	.500 j 3 female, st.,
25 female, at.       1,070       6 female, at.       500         9 female, at.       900       12 female, at.       500         12 female, at.       900       1 male, at.       1,400         9 female, at.       550       1 male, at.       1,400         9 female, at.       550       1 male, at.       1,200         9 female, at.       2,100       1 male, at.       1,200         9 female, at.       1,500       1 female, at.       700         1 female, at.       1,500       1 female, at.       640         7 tachetra       1,500       5 female, at.       640         7 tachetra       1,500       5 female, at.       640         7 tachetra       1,500       5 female, at.       6 female, at.         90 female, at.       1,500       5 female, at.       6 female, at.         91 female, at.       1,900       1 female, at.       6 female, at.       500         82 female, at.       1,900       1 female, at.       500         90 female, at.       1,900       1 female, at.       500         1 female, at.       1,900       1 female, at.       500         1 female, at.       1,900       1 female, at.       500 <t< td=""><td>1 male, at</td><td>100 l 2 formale at moo</td></t<>	1 male, at	100 l 2 formale at moo
25 female, at.       1,070       6 female, at.       500         9 female, at.       900       12 female, at.       500         12 female, at.       900       1 male, at.       1,400         9 female, at.       550       1 male, at.       1,400         9 female, at.       550       1 male, at.       1,200         9 female, at.       2,100       1 male, at.       1,200         9 female, at.       1,500       1 female, at.       700         1 female, at.       1,500       1 female, at.       640         7 tachetra       1,500       5 female, at.       640         7 tachetra       1,500       5 female, at.       640         7 tachetra       1,500       5 female, at.       6 female, at.         90 female, at.       1,500       5 female, at.       6 female, at.         91 female, at.       1,900       1 female, at.       6 female, at.       500         82 female, at.       1,900       1 female, at.       500         90 female, at.       1,900       1 female, at.       500         1 female, at.       1,900       1 female, at.       500         1 female, at.       1,900       1 female, at.       500 <t< td=""><td></td><td>5 female, at.,</td></t<>		5 female, at.,
25 female, at.       1,070       6 female, at.       500         9 female, at.       900       12 female, at.       500         12 female, at.       900       1 male, at.       1,400         9 female, at.       550       1 male, at.       1,400         9 female, at.       550       1 male, at.       1,200         9 female, at.       2,100       1 male, at.       1,200         9 female, at.       1,500       1 female, at.       700         1 female, at.       1,500       1 female, at.       640         7 tachetra       1,500       5 female, at.       640         7 tachetra       1,500       5 female, at.       640         7 tachetra       1,500       5 female, at.       6 female, at.         90 female, at.       1,500       5 female, at.       6 female, at.         91 female, at.       1,900       1 female, at.       6 female, at.       500         82 female, at.       1,900       1 female, at.       500         90 female, at.       1,900       1 female, at.       500         1 female, at.       1,900       1 female, at.       500         1 female, at.       1,900       1 female, at.       500 <t< td=""><td>1 male, at 1</td><td>, 100 1 female, at 625</td></t<>	1 male, at 1	, 100 1 female, at 625
25 female, at       1,007       6 female, at       500         12 female, at       950       11 female, at       1,000         12 female, at       950       1 male, at       1,000         2 11 female, at       950       3 male, at       1,200         2 male, at       2,100       3 male, at       1,200         2 female, at       2,100       1 male, at       1,200         2 female, at       2,100       1 male, at       700         2 female, at       1,500       1 female, at       700         9 female, at       1,500       5 female, at       6 female, at       600         7 male, at       1,500       5 female, at       6 female, at       600         90 female, at       1,500       5 female, at       6 female, at       6 female, at         7 male, at       1,500       5 female, at       6 female, at	2 female, at	, 100 0 temale, at 600
12 female, at.       500         11 female, at.       500         Sacrimento, Cal.:       550         Principals-       2         2 male, at.       2,100         2 female, at.       1,500         5 female, at.       1,500         Vice principals-       700         5 female, at.       1,500         Vice principals-       700         4 female, at.       1,500         Sam Diego, Cal.:       1,500         Principals-       1,500         1 female, at.       1,600         3 female, at.       1,600         1 female, at.       1,500         1 female, at.       1,600         1 female, at.       1,600         1 female, at.       1,500         1 female, at.       1,500         1 female, at.       1,500         1 female, at.       <	25 female, at	000 6 female, at 500 -
12 female, at.       500         11 female, at.       500         Sacrimento, Cal.:       550         Principals-       2         2 male, at.       2,100         2 female, at.       1,500         5 female, at.       1,500         Vice principals-       700         5 female, at.       1,500         Vice principals-       700         4 female, at.       1,500         Sam Diego, Cal.:       1,500         Principals-       1,500         1 female, at.       1,600         3 female, at.       1,600         1 female, at.       1,500         1 female, at.       1,600         1 female, at.       1,600         1 female, at.       1,500         1 female, at.       1,500         1 female, at.       1,500         1 female, at.       <	5 femäle, st	950 Meriden, Conn.:
Sacrimento, Cal: $9 \text{ female, at.}$ $96 \text{ female, at.}$ $96 \text{ female, at.}$ $96 \text{ female, at.}$ $96 \text{ female, at.}$ $730 \text{ female, at.}$ 2 female, at.       2 100       1 female, at $730 \text{ female, at.}$ $730 \text{ female, at.}$ 2 female, at.       2 100       1 female, at $730 \text{ female, at.}$ $730 \text{ female, at.}$ 5 female, at.       1,500       1 female, at $60 \text{ female, at.}$ $730 \text{ female, at.}$ 6 female, at.       1,500       1 female, at $60 \text{ female, at.}$ $730 \text{ female, at.}$ 7 male, at.       1,500       54 female, at $600 \text{ female, at.}$ $600 \text{ female, at.}$ $600 \text{ female, at.}$ 8an Diego, Cal.:       1,500       2 female, at $500 \text{ female, at.}$ $500 \text{ female, at.}$ $500 \text{ female, at.}$ 90 female, at.       1,800       2 female, at $500 \text{ female, at.}$ $500 \text{ female, at.}$ $500 \text{ female, at.}$ 1 female, at.       1,800       1 female, at $500 \text{ female, at.}$ $5$	12 female, at	800 1 male, at 1, 400
Principals-       1 female, at.       730         2 male, at.       2,100       1 female, at.       730         2 female, at.       2,100       1 female, at.       730         1 male, at.       1,500       1 female, at.       700         5 female, at.       1,500       5 female, at.       640         7 tachers-       500       5 female, at.       640         7 tachers-       500       5 female, at.       660         90 female, at.       1,500       5 female, at.       600         90 female, at.       1,500       5 female, at.       600         90 female, at.       1,986       1 male, at.       500         1 female, at.       1,986       1 male, at.       500         1 female, at.       1,986       1 male, at.       500         1 female, at.       1,890       1 male, at.       500         1 female, at.       1,890       1 male, at.       500         1 female, at.       1,890       1 male, at.       500         1 female, at.       1,590       1 male, at.       500         1 female, at.       1,590       1 male, at.       500         1 female, at.       1,590       1 female, at.	Paraferente Cal:	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Principals-	1 female, at
1 male, at.       1.500       1 female, at.       640         9 female, at.       1.500       5 female, at.       720         Vice principals-       1.500       5 female, at.       720         4 female, at.       1.500       5 female, at.       640         Teachers-       1.500       5 female, at.       640         Teachers-       1.500       5 female, at.       640         Teachers-       1.500       6 female, at.       640         Teachers-       1.500       7 female, at.       640         San Diego, Cal.:       1.900       2 female, at.       560         90 female, at.       1.980       1 rale, at.       500         1 female, at.       1.980       1 rale, at.       500         1 female, at.       1.980       1 rale, at.       500         1 female, at.       1.980       1 rale, at.       900         1 female, at.       1.980       1 rale, at.       900         1 female, at.       1.980       1 rale, at.       900         1 female, at.       1.980       1 remale, at.       7200         1 female, at.       1.980       1 remale, at.       730         1 female, at.       1.990 <t< td=""><td>2 male, at</td><td>2,100 Vice principals—</td></t<>	2 male, at	2,100 Vice principals—
Vice principals—       4 female, at.       680         6 female, at.       1,500         7 reachers—       1,500         90 female, at.       1,500         90 female, at.       1,500         90 female, at.       1,500         91 female, at.       1,500         92 female, at.       1,500         93 Diego, Cal.:       1,500         94 female, at.       500         95 female, at.       1,980         1 female, at.       1,500         1 female, at.       1,980         1 female, at.       1,500         1 female, at.       1,502         1 female, at.       1,502         1 female, at.       1,502         1 female, at.       500	. 1 male, at	1 female, at 640
Vice principals—       4 female, at.       680         6 female, at.       1,500         7 reachers—       1,500         90 female, at.       1,500         90 female, at.       1,500         90 female, at.       1,500         91 female, at.       1,500         92 female, at.       1,500         93 Diego, Cal.:       1,500         94 female, at.       500         95 female, at.       1,980         1 female, at.       1,500         1 female, at.       1,980         1 female, at.       1,500         1 female, at.       1,502         1 female, at.       1,502         1 female, at.       1,502         1 female, at.       500	9 female, at 1	I,560 Teachers— 5500 54 female at 790
4 female, at.       1,500         Teachers       6 female, at.       600         82 female, at.       1,000       7 female, at.       600         90 female, at.       1,000       2 female, at.       500         90 female, at.       1,000       2 female, at.       500         90 female, at.       1,000       2 female, at.       500         90 female, at.       1,900       1 male, at.       500         90 female, at.       1,800       1 male, at.       500         90 female, at.       1,800       1 male, at.       500         90 female, at.       1,500       1 female, at.       500	Vice principals—	4 Iemale, at
82 female, at.       1,000         90 female, at.       1,080         Ban Diego, Cal.:       1,080         Principals—       1,080         1 female, at.       1,986         1 female, at.       1,986         1 female, at.       1,980         1 female, at.       1,980         1 female, at.       1,980         1 female, at.       1,800         1 female, at.       1,700         1 female, at.       1,700         1 female, at.       700         1 female, at.       700         1 female, at.       700         1 female, at.       600         1 female, at.       60		1,500 6 female, at
San Diego, Cal.:       4 female, at		.200 4 female, 8t 500
Principals—       7       male, at.       1,980         1       female, at.       1,980       1 male, at.       2,000         1       female, at.       1,890       1 male, at.       900         1       female, at.       1,200       1 female, at.       900         3       female, at.       750       1 female, at.       750         1       female, at.       750       1 female, at.       675         2       female, at.       1,002       9 female, at.       670         12       female, at.       1,006       10 female, at.       670         12       female, at.       1,006       10 female, at.       650         12       female, at.       530       6 female, at.       530         12       female, at.       530       6 female, at.       530         12       female, at.       530 <t< td=""><td>90 female, at 1</td><td>1,080 2 female, at</td></t<>	90 female, at 1	1,080 2 female, at
7 male, nt.       1,980       Principals         1 female, at.       1,980       I male, at.       2,000         1 male, at.       1,980       I male, at.       2,000         1 female, at.       1,800       I male, at.       2,000         1 female, at.       1,800       I male, at.       1,330         1 female, at.       1,750       2 female, at.       900         1 female, at.       2,000       1 female, at.       900         1 female, at.       1,300       1 female, at.       900         3 female, at.       900       1 female, at.       850         1 female, at.       900       1 female, at.       750         1 female, at.       750       4 female, at.       675         1 female, at.       1,022       9 female, at.       650         1 female, at.       1,024       5 female, at.       600         1 female, at.       1,008       10 female, at.       600         1 female, at.       1,008       10 female, at.       550         1 female, at.       1,008       10 female, at.       550         1 female, at.       906       1 female, at.       550         1 female, at.       1,008       10 fe	Principals-	New Britain, Conn.:
1 male, at.       1,800       Teachers-       1         1 female, at.       1,800       1 male, at.       1,300         1 female, at.       1,800       2 female, at.       900         1 female, at.       1,200       1 female, at.       900         1 female, at.       1,200       1 female, at.       900         1 female, at.       1,200       1 female, at.       900         1 female, at.       900       1 female, at.       900         1 female, at.       800       1 female, at.       900         1 female, at.       800       1 female, at.       900         1 female, at.       800       1 female, at.       700         Teachers-       750       1 female, at.       700         1 female, at.       1,022       9 female, at.       650         12 female, at.       1,006       10 female, at.       650         12 female, at.       1,006       10 female, at.       550         12 female, at.       954       12 female, at.       550         12 female, at.       954       12 female, at.       550         12 female, at.       954       12 female, at.       450         12 female, at.       954	7 male, at	,986 l'rincipals—
1 female, at.       1, 378       2 female, at.       900         4 female, at.       1, 200       1 female, at.       850         4 female, at.       900       1 female, at.       850         3 female, at.       852       1 female, at.       750         1 female, at.       750       1 female, at.       760         Teachers-       750       1 female, at.       675         13 female, at.       1, 092       9 female, at.       676         12 female, at.       1, 092       9 female, at.       610         1 male, at.       1, 008       10 female, at.       600         12 female, at.       1, 008       12 female, at.       530         25 female, at.       1, 008       12 female, at.       530         12 female, at.       936       12 female, at.       530         12 female, at.       936       12 female, at.       530         13 female, at.       936       15 female, at.       400         28 female, at.       936       15 female, at.       450         28 female, at.       846       7 female, at.       450         29 female, at.       876       16 female, at.       500         11 female, at.       <	1 male, át	800 Teachers-
1 female, at.       1,200       1 female, at.       850         4 female, at.       900       1 female, at.       800         3 female, at.       900       1 female, at.       800         1 female, at.       950       1 female, at.       800         1 female, at.       750       4 female, at.       750         1 female, at.       1,52       34 female, at.       675         1 atemale, at.       1,02       9 female, at.       610         2 female, at.       1,044       5 female, at.       600         1 atemale, at.       1,044       5 female, at.       600         1 atemale, at.       1,008       7 female, at.       600         1 atemale, at.       1,008       7 female, at.       600         1 atemale, at.       1,008       7 female, at.       600         1 atemale, at.       936       12 female, at.       550         25 female, at.       936       12 female, at.       550         1 atemale, at.       936       12 female, at.       450         25 female, at.       936       13 female, at.       450         1 atemale, at.       936       15 female, at.       450         2 female, at.       9	1 female, at	1 male, at
4 female, at.       900       1 female, at.       800         3 female, at.       852       1 female, at.       750         1 female, at.       750       1 female, at.       760         Teachers       750       1 female, at.       760         1 female, at.       1, 152       3 female, at.       675         13 female, at.       1, 092       9 female, at.       670         1 male, at.       1, 092       9 female, at.       610         1 male, at.       1, 006       10 female, at.       600         12 female, at.       1, 006       7 female, at.       530         25 female, at.       936       12 female, at.       530         1 female, at.       936       12 female, at.       450         28 female, at.       936       15 female, at.       450         28 female, at.       936       15 female, at.       450         29 female, at.       848       6 female, at.       450         21 female, at.       876       15 female, at.       450         21 female, at.       876       16 female, at.       450         29 female, at.       876       16 female, at.       450         29 female, at.       876 <td>1 female, at</td> <td>200 1 female, at</td>	1 female, at	200 1 female, at
1 female, at.       750       4 female, at.       700         Teachers       4 female, at.       610       34 female, at.       650         13 female, at.       1,092       9 female, at.       610         2 female, at.       1,092       9 female, at.       610         1 male, at.       1,092       9 female, at.       610         2 female, at.       1,092       9 female, at.       600         1 2 female, at.       1,008       10 female, at.       570         25 female, at.       936       8 female, at.       530         25 female, at.       936       12 female, at.       450         25 female, at.       936       13 female, at.       450         25 female, at.       936       15 female, at.       450         25 female, at.       936       15 female, at.       450         26 female, at.       936       15 female, at.       450         2 female, at.       936       15 female, at.       450         2 female, at.       876       15 female, at.       450         3 female, at.       876       876       15 female, at.       450         4 female, at.       876       876       3 male, at.       540	4 female, at	900 1 femilide.at
Teachers		750 4 female, at
13 female, st.       1,092       9 female, st.       610         2 female, st.       1,044       5 female, st.       600         1 male, st.       1,044       5 female, st.       600         12 female, st.       1,008       7 female, st.       570         22 female, st.       934       12 female, st.       550         25 female, st.       936       12 female, st.       550         26 female, st.       936       12 female, st.       550         11 female, st.       936       13 female, st.       500         28 female, st.       936       13 female, st.       470         28 female, st.       924       7 female, st.       400         2 female, st.       888       6 female, st.       400         2 female, st.       876       13 female, st.       400         3 male, st.       914       3 male, st.       1460         6 female, st.       804       7 female, st.       1626         6 female, st.       804       7 female, st.       1626	Teachers-	1 female. st
2 female, at.       1,044       5 female, at.       600         1 male, at.       1,006       10 female, at.       570         22 female, at.       1,008       7 female, at.       550         25 female, at.       994       12 female, at.       550         26 female, at.       936       8 female, at.       400         28 female, at.       936       15 female, at.       400         28 female, at.       924       5 female, at.       450         1 female, at.       924       5 female, at.       450         2 female, at.       924       5 female, at.       450         2 female, at.       924       5 female, at.       450         2 female, at.       924       5 female, at.       400         7 female, at.       876       7 famale, at.       400         7 female, at.       876       7 famale, at.       400         7 female, at.       876       7 famale, at.       1 fado         6 female, at.       816       8 female, at.       1 fado         6 female, at.       816       8 female, at.       1 fado         6 female, at.       804       7 female, at.       1 fado         8 female, at.       804 <td></td> <td></td>		
12 female, at.       1,008       7 female, at.       550         26 female, at.       984       12 female, at.       550         1 male, at.       934       12 female, at.       550         28 female, at.       936       15 female, at.       470         11 female, at.       936       15 female, at.       470         28 female, at.       924       5 female, at.       450         2 female, at.       924       5 female, at.       400         2 female, at.       888       Tamps, Fla:       400         7 female, at.       864       7 intripala       400         6 female, at.       864       7 intripala       5 female, at.       460         6 female, at.       864       7 intripala       5 female, at.       5 female, at.         6 female, at.       804       7 intripale, at.       5 female, at.       5 female, at.         6 female, at.       804       7 intripale, at.       5 female, at.       5 female, at.       5 female, at.         6 female, at.       804       7 intripale, at.       5 female, at.       5 female, at.       5 female, at.       5 female, at.	2 female, at	.044 5 female, at 600
25 formale, at.       984       12 formale, at.       530         1 male, at.       936       8 formale, at.       470         28 formale, at.       936       15 formale, at.       470         28 formale, at.       936       15 formale, at.       470         28 formale, at.       924       15 formale, at.       450         21 formale, at.       924       7 formale, at.       450         21 formale, at.       924       7 formale, at.       400         21 formale, at.       876       17 intricipals-       400         7 formale, at.       876       3 male, at.       51,640         7 formale, at.       810       8 formale, at.       525         6 formale, at.       504       7 formale, at.       504	12 female, at	10 female, st
1 male, at.       936       8 female, at.       470         28 female, at.       936       15 female, at.       450         11 female, at.       924       5 female, at.       450         2 female, at.       924       7 female, at.       400         2 female, at.       888       Tampa, Fia.:       400         4 female, at.       876       Principata       400         5 female, at.       876       876       17 incipata         6 female, at.       864       3 male, at.       1,640         7 female, at.       816       8 female, at.       1,640         6 female, at.       804       7 terneta       16 terneta	25 female, at	984 12 female, at
2 female, st	1 male, at	936   8 female, at
2 female, st	11 female, at.	924 5 femaley at 400
6 female, st.         804         3 male, st.         \$1,640           7 female, st.         816         8 female, st.         \$ 625           6 female, st.         804         Teachers-         \$ 625	2 female, st.	888   Tampa, Fla.:
6 female, at	• 6 female, at	864 3 male, at \$1,640
o remaile, at	7 female, at.	816 8 female, at 1625
I Temple, at	6 female, 8t 1 female, at	804 Teachers- 756 I male, st
9 female, at	9 Female, st	744 23 female, st \$ 508
14 female, at		



PUB	LIC ELEMENTARY	SCHOOLS OF CITIES.	135
TABLE 10 -Sal	aries in public element	ary schools of cities of more than 10,000	
ĮKBLE IU. OUV	inhabitants-	-Continued.	
Citie	having \$5,000 and fewer the	an 50,000 inhabitants-Continued.	
<sup>9</sup> Tampa, Fia.—Continued. Teachers—Continued		Danville, Ill.—Continued.   Principals—Continued.	
16 femalc, at	* \$263	1 female, at.	<b>\$</b> 900
	<sup>1</sup> 258	2 female, at 1 female, at	850 790
Augusta, Ga.: Principals—		1 female, at.	785
1 male, at	2,000	i female, at.	750
1 male, at	1,800	1 female, st	745 700
• 3 male, at	1,500	Teachers-	
* i male, at	1,000	1 male, at	875 760
	900 900	1 male, at 1 female, at	690
2 1 male, at		1 female, at.	675
1 female, at.		9 female, at	650 635
* i female, #1 2 1 male, at	600 480	28 female, at	620
Teachers-		14 female, at	600
		3 female, at	590 575
18 female, st	720	2 female, str	570
. 4 female. at	690	15 female, at	550 525
	660 630	1 female, at	515
14 female, 81		5 female, st.	500
6 fomale, 81	570 540		470 450
/ 7 female, at	510	t female, at	430
5 female, at.	480 310		400 390
l female, at.		Joliet, Ill.:	
113 female, 81			1, 225
Macon, Ga .:		1 male, at.	1,100
Principals—		2 female, st	1,025
14 female, at.	1,000 585	7 femaje, at.	1,000
Teachers-		i male, at.	975
25 female, at.	630 585		900 875
26 female, at.	540		850
21 female, at			900
	450 337	29 female, at	800
•6 female, at.		5 female, at	775
14 Jemale, al. 18 Jemale, at	293 270	6 female, at	760 750
Aurora, Ill.:		2 female, at.	725
East side: Principals—	e .	20 female, at	700 650
1 female, at.		19 female, st	600
1 female, at.		15 female, at	550 500
3 female, at.	850 750	2 female, st	450
Teachers-		4 female, st.	400
	750		
2 female, at.		1 male, st	1,300
14 female, at.		14 female, at 1 female, at	900
2 female. at.	55 50	P 1 female, at	800
3 female, at.		) 3 female, at	700
5 female, st.	404	13 female, at	600
West side:	'	2 female, at	550 500
Principals— 1 female, at.	P	0 Teachers-	500
1 fomale, at.	801	0 1 fomale, at	750
1 female, at.	75	0 1 female, at 5 76 female, at	650 600
Teachers		22 female, at.	650
3 female, at.			800 450
3 female, at.			400
1 female, at.		5 Cedar Rapids, Iowa:	
8 female, at. 3 famele at	60 53	0 Principals	1,150
4 female, at.		0 I female, at	1,250
1 female, at.		2 female, at	- 1,100
Danville, Ill.: Principals—		4 female, at.	. <b>190</b> 6
1 male, at	1,60	0 1 female, st	- 860
2 female, at	1,03	0 1 female, at	490

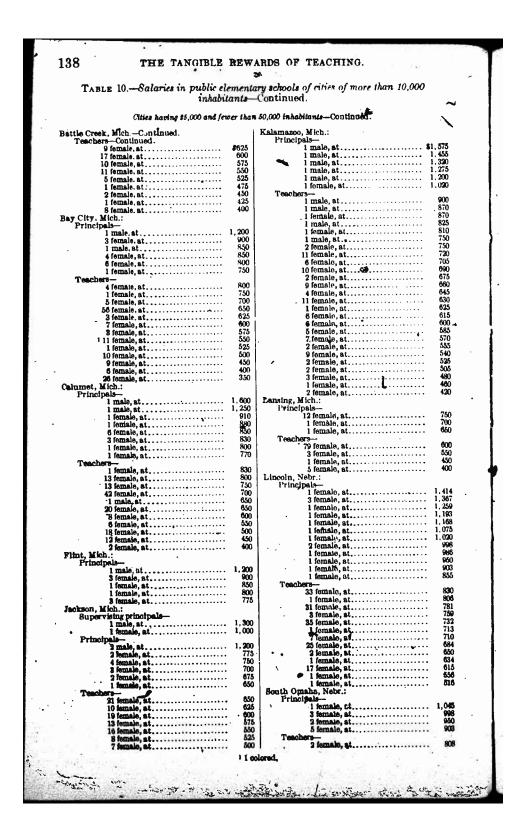


TABLE 10 Salaries in public	element	ary schools of cities of more than 10,000	,	
inhal	hitants-	-Continued.		
Cilies having 25,000 and	fewer tha	n 50,000 inhabitants-Continued.	1	
Cedar Rapids, Iowa-Continued.		Waterloo, Iowa-Continued.		
Teachers— 55 female, at	\$675	Teachers-Continued.		
I lemale, st	653	8 female, at 9 female, at	\$563 540	
16 female, at	630	9 female, st.	518	
9 female, st 10 female, st	585 540	5 female, at	495 450	•
12 female, at	495	Topeka, Kans.: Principals		
ll fcmale, at		δ male, at	1, 400	
6 Amale, at.	360	2 female, at.	1,400	
Clinton, Iowa: Supervising principals-		1 male, at	1,300	
l female, at	1,200	<sup>1</sup> 6 male, at 1 female, at	1,200	
1 female, at	1,100 900	1 female, at	1,150	
3 female of	812 1	I temale, at	1,100	
I female, at	725	- 1 male, št 1 female, št	1.050	
1 male, at.	1,200	l female, at.	1,000	1
Dubuque, Iowa: Principals-		1 male, at Teachers—	945	1
1 male. at.	1,600	*1 male, at	855	
1 male, at 2 male, at	1.500	46 female, st.	855	
1 female, at	1,200	13 female, at. 414 female, at.	810 765	
l female, at I female, at	1,100	14 female, at	720	
l femsie, at	900	<sup>1</sup> 17 female, at <sup>1</sup> 16 female, at	675 630	
l female, at Vice principals	700	1 male, st	585	
6 female, at.	700	<ul> <li>416 female, at</li></ul>	585 540	
Tepchers-		*20 female, at	495	
9 (emale, at	650 600	2 female, at	450	
2 female, at.	570	Newport, Ky.:	400	
27 female, at 1 female, at	550 520	Supervising principals— 3 male, st	1.100	
2 female, at	490	2 female, at	1,100	
1 female, at	480 460	Principals— 1 female, at	1 000	
Sfemale, at	440	I female, at	1,000 850	
5 female, at 3 female, at	130 400	* 37 female, at	750	
2 female, at.	390	I female, at	725	
4 female, at Sioux City, Iowa:	350	4 female, st 1 female, st	_ 700	
Sioux City, Iowa: Principals-		*3 female, at.	675 650	
3 male, at	1,500	1 female, at	625	
1 male, at	1.300	l female at.	575 550	
4 female, at 1 male, at	1,200	female. at.	525 500	
l female, st	1,100	3 female, at 1 female, at	450	
2 female, at 1 female, at	1.000	4 female, at	425	
l female, at	900	4 female, at. 9 female, at. 3 female, at.	400 375	
l female, st l female, st	850 825	Lewiston, Me.: Principals—	4	
l female, at.	800	1 male, st.	1,400	
Teachers- 39 female, at	675	Teachers-		
1 female, at	660	3 female, at	650 625	
19 female, at	640 630	10 female, at. Chelsea, Mass.:	600	
<ul> <li>I0 female, at</li> </ul>	625	Principals-		
46 (emale, st	600 585	1 male, at	2,100	
famale, at.	878	1 male, at 1 male, at	2,000 1,800	
21 female, at	540	2 female, at	1,200	•
Principals-	·	1 female, at	1,025	
1 male, st	990 954	2 female, st.	1,200	
1 male, 6t	950 i	Teschers- 9 female, st.	800	
1 male, at 1 female, at	765	• 57 female, st.	750	
l female, st.	675	46 female, at	700 650	
Teachers- 1 (emaile, at.		17 female, at. 7 female, at.	600	
I female, at	630 608	8 female, st.	500	
- 1 maie, st	585	/ JOILENS, BL.	400	
18 female, bt	585 i red.	6 female, st	300	

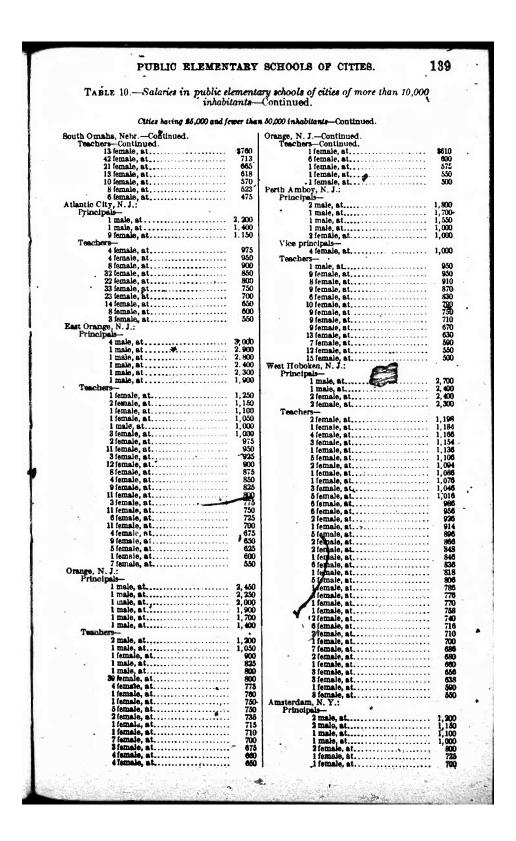


TABLE 10Salaries in public e	lement	ary schools of cities of more than 10,000 -Continued.	
Contraction of the second s		a 50,000 inhabitants-Continued,	
Everett, Mass.:		Newton, MassContinued.	
Supervising principals— 1 male, st	\$1.600	Teachers	89
1 female, at	1,000	5 female, at	9
3 maie, st 1 male, st	1,400 1,300	6 female, at 7 female. at	8
7 female, at	1,000	Sfemale, at	8
3 female, at.	775	21 male, at	5 8
Teachers-	-	ZU lemaie, 81	7
59 female, at	700 675	14 female, at 9 female, at	777
30 female, at. S female, at.	650 625	2 1 maie. st.	7
12 female, st	000	5 female, at	6
1 female, at 11 female, at	575 550	4 female, st.	6
3 female, at.	500	2 female, st	6
4 female, at	450	7 female, at	5
Principals		Pittsfield, Mass.: Principals	
3 male. st	1,500	/ 2 male. at. 9	1,6
1 female, st	1,100	2 female, at 1 male, at	1.2
2 female.at	1,000	4 female, at	1,0
1 female, at	800	2 female, at	8
9 female, st.	750	. Teachers-	
7 female, st	725	3 female, at	7
10 female, at	750	57 female, at 17 female, at	6
90 femalé, at	700 675	2 female, at 6 female, at	6
4 female, at	650	5 female, at	6
6 female, at	600 550	4 famale, at	5 5
10 female, at	500	7 female, at.	5
10 female, at	450	13 female, at. 10 female, at.	5
Malden, Mass.:		MISUBIO AL	4
Principals— 1 male, at	1.900	2 female, at	
2 male, at	1,800	7 female, at	1
1 male, at		Salem, Mass.: Supervising principals—	
1 male, st.	1,600	8 male. at	2.0
1 male, at	1,500	1 male, at. 1 male, at.	1.8
1 femaie, at	1,400	11 female, at	1,3
1 female, at	1,050	l female, at	6
1 female, at	850	l female. at 6	7
3 female, at	800	60 female, at	6
11 female, at	750	1 male, at	5
15 fomale, st	725 700	4 female, at	5
14 female, at.	675	Ui female, at Waltham, Mass.;	5
14 female, at	650 625	Principals-	• -
1 female, at	600	2 male, at 2 female, at	1,9
S female, at	\$50 \$00	2 female, at.	. 8
1 Iemale, at	450	4 fémale, at 1 female, at	7
1 female, at	400	1 female, at.	Ż
Newton, Mass.:	• 11,	S famale, at.	8
Supervising principals-	2,400	47 ISTIALO, AL.	7
1 male, at	2,300	6 female, at I female, at	
3 maie, at	2,300	1 female, at.	5
Principals-	. 3	Battle Creek, Mich.: Bupervising principals—	
1 female, at	1,050	1 male. st.	- 1,d
1 female, at Vice principals-	825	Principals	. 8
8 female. at.	1,000	6 female, at	1
3 female, at	925	l female, atr	7
/ 2 female. et	850	I female, at	•
4 Iomaie, at.	800	2 male, at. 7 female, at.	7
I female, at	750	7 female, at	6
LPer week.		Part time.	

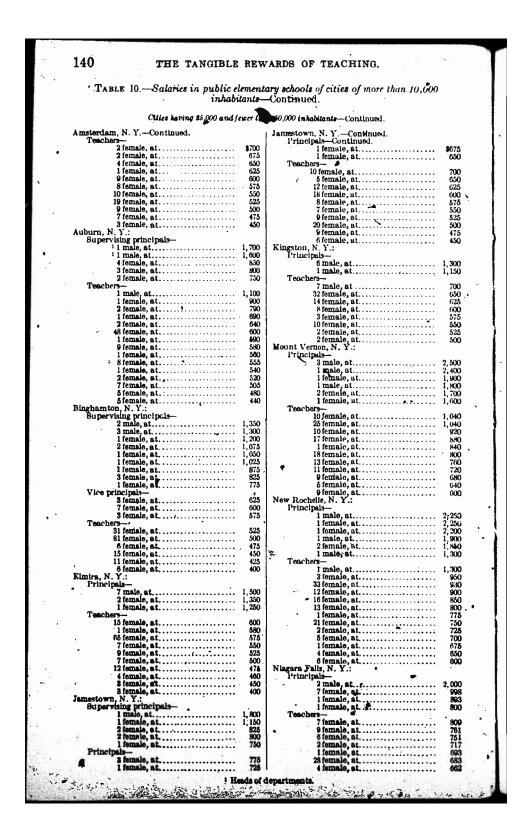




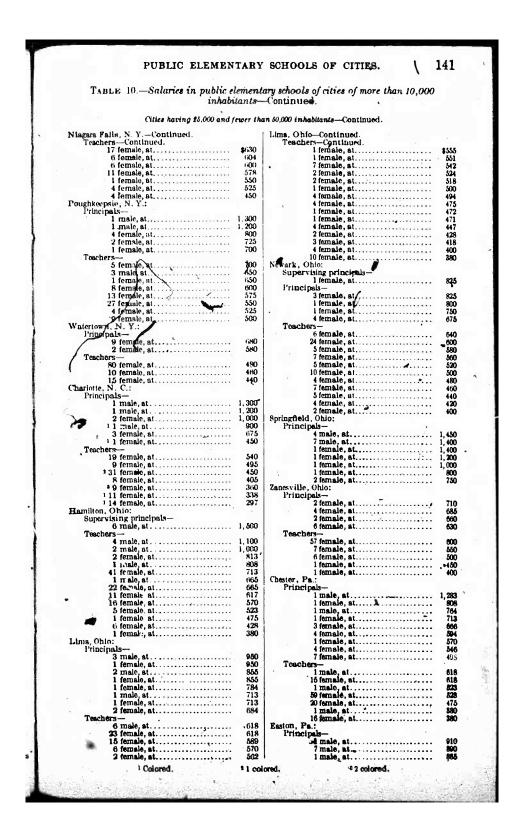




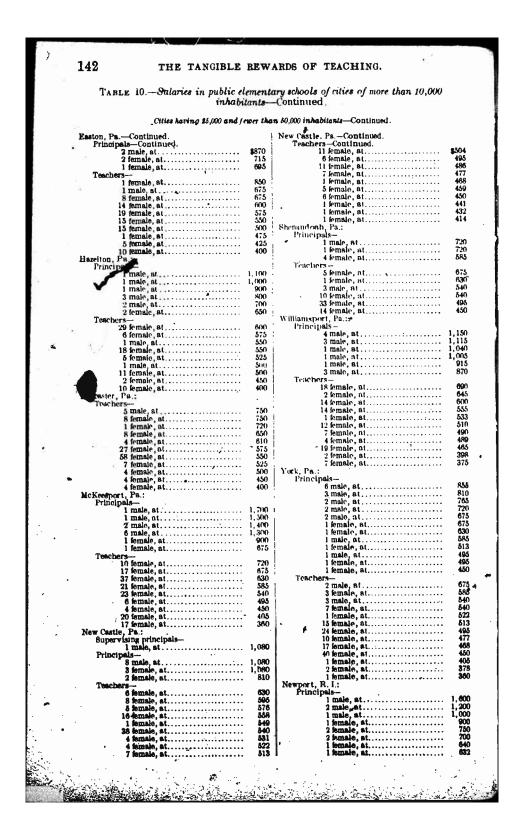




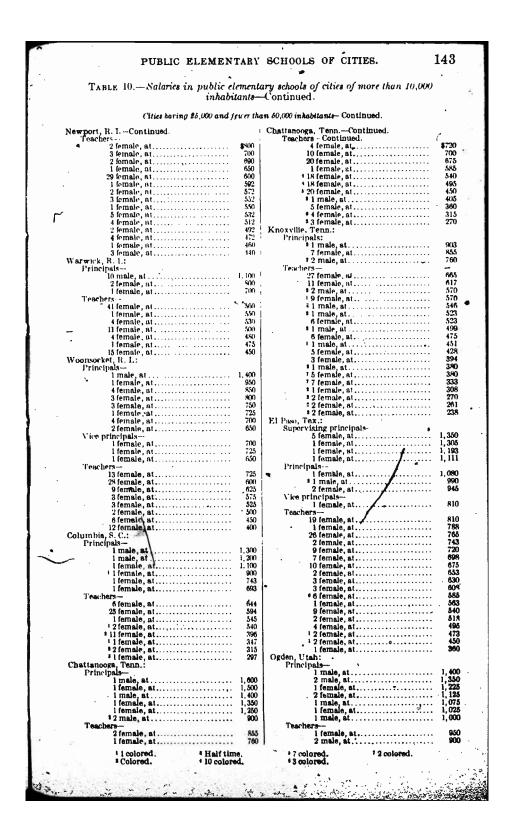








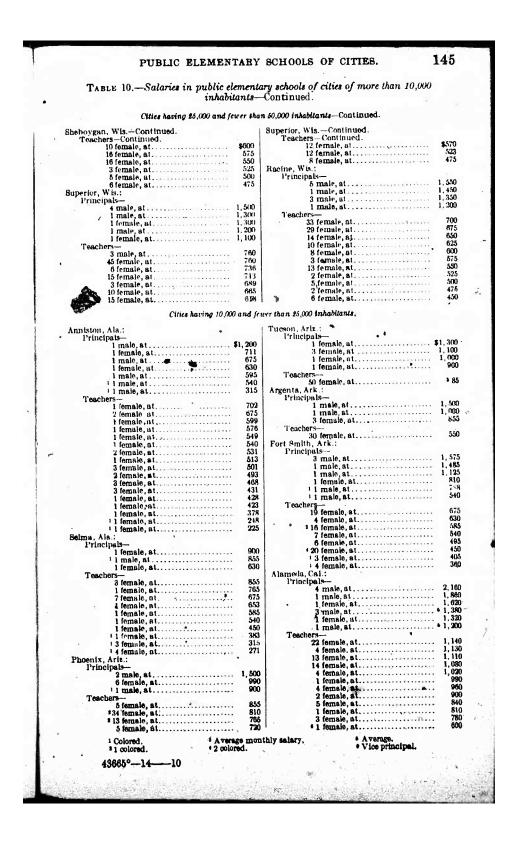






1 female, st	TABLE 10.—Salaries in publi	c element	ary schools of cities of more than 10,0	00
Option, UtahContinued.       Green Bay, Wis-Continued.         TeachersContinued.       1         2 male, st.       900         1 female, st.       920         1 female, st.       720         1 female, st.       720         2 female, st.       720         3 female, st.       720         1 female, st.       720         2 female, st.       720         1 female, st.       720 <th>,</th> <th>•</th> <th></th> <th></th>	,	•		
Teachers - Continued.       900         2 female, st	Cities having \$5,000 and	d fewer tha	n 80,000 inhabitants-Continued.	
2 female, st		•		
2 male, at	2 female, at		9 female, st.	\$5
14 female, st	l female, at	825	15 female, at	5 4
i female, at	14 female, st	800-	5 female, at	4
1 female, at.       738       1 female, at.       738         2 female, at.       739       1 female, at.       739         3 female, at.       739       1 female, at.       1         2 female, at.       739       1 female, at.       1         2 female, at.       739       1 male, at.       1         1 female, at.       739       1 male, at.       1         2 female, at.       739       1 male, at.       1         1 female, at.       700       1 female, at.       1         7 female, at.       700       1 female, at.       1         7 female, at.       605       1 female, at.       1         1 female, at.       605       2 female, at.       1         1 female, at.       605       1       1       1         1 female, at.       605       1       1       1         1 female, at.       605       1       1       1         1 female, at.       605       1       1 <td< td=""><td>/ i famale, at</td><td> 798 793</td><td>1 female, at</td><td>4</td></td<>	/ i famale, at	798 793	1 female, at	4
2 famale, at.       770       Principals-         3 famale, at.       728       1 male, at.       1         2 famale, at.       728       1 male, at.       1         2 famale, at.       728       1 male, at.       1         1 famale, at.       728       1 male, at.       1         1 famale, at.       700       1 famale, at.       1         7 famale, at.       605       1 famale, at.       604         1 famale, at.       605       1 famale, at.       605         1 famale, at.       603       2 famale, at.       603         1 famale, at.       603       1 famale, at.       1         1 famale, at.       603       1 famale, at.       1         1 famale, at.       100       1 famale, at.       1         1 famale, at.       100       2 famale, at.       1	l female, at	788	1 female, at	2
3 female, at.       7.00       4 male, at.       1, 1         1 female, at.       725       1 male, at.       1, 1         2 female, at.       725       1 male, at.       1, 1         2 female, at.       725       1 male, at.       1, 1         2 female, at.       725       1 male, at.       1, 1         2 female, at.       726       1 female, at.       1, 1         2 female, at.       604       1 female, at.       604         1 female, at.       604       1 female, at.       603         1 female, at.       603       2 female, at.       603         2 female, at.       603       2 female, at.       603         3 female, at.       603       3 female, at.       603         2 female, at.       603       3 female, at.       603         2 female, at.       503       3 female, at.       1, 1         3 female, at.       503       3 female, at.       1, 1         3 female, at.       503       3 female, at.       1, 1         3 female, at.       503       3 female, at.       1, 1         3 female, at.       503       3 female, at.       1, 1         3 female, at.       503       3 female,	1 female, 81 2 female, at	770	La Crosse, Wis.: Principals-	
2 female, at.       725       1 male, at.       1         1 female, at.       700       1 (rmale, at.       700         7 (rmale, at.       700       1 (rmale, at.       700         7 (rmale, at.       700       1 (rmale, at.       700         1 (rmale, at.       633       7 (rmale, at.       1, 000         1 (rmale, at.       700       1 (rmale, at.       1, 000         1 rmale, at.       1, 000       1 (rmale, at.       1, 000         1 rmale, at.       1, 000       1 (rmale, at.       1, 000         1 rmale, at.       1, 000 <t< td=""><td>3 female, at</td><td></td><td>4 male, st</td><td> 1,6</td></t<>	3 female, at		4 male, st	1,6
1 female, at.       720       Vice princ/pais         2 male, at.       700       2 female, at.       700         7 female, at.       700       2 female, at.       700         7 female, at.       700       2 female, at.       700         1 female, at.       600       1 female, at.       700         1 female, at.       600       3 female, at.       600         1 female, at.       600       2 female, at.       600         1 female, at.       600       3 female, at.       600         1 female, at.       600       3 female, at.       1         1 female, at.       1,000       1 male, at.       1         1 female, at.       1,000       1 female, at.       1         1 female, at.       1,000       1 female, at.       1         1 female, at.       1,000       1 female, at.       1         1 female, at.       500       2 female, at.       1 <td>2 female, at</td> <td> 725</td> <td>1 male, st</td> <td>. 1,5</td>	2 female, at	725	1 male, st	. 1,5
7 female, at	1 female, at	720	Vice principals	
7 female, st.       700       1 female, st.       700         1 female, st.       603       1 female, st.       603         1 female, st.       603       3 female, st.       3 female, st.         4 female, st.       603       24 female, st.       3 female, st.         9 female, st.       603       24 female, st.       3 female, st.         1 female, st.       603       7 female, st.       3 female, st.         1 female, st.       603       7 female, st.       7 female, st.         1 female, st.       603       7 female, st.       7 female, st.         1 female, st.       603       7 female, st.       7 female, st.         1 female, st.       603       7 female, st.       1 female, st.         1 female, st.       503       3 female, st.       1 female, st.       1 female, st.         9 female, st.       503       3 female, st.       1 female, st.       1 female, st.         9 female, st.       1,000       1 female, st.       1 female, st.       1 female, st.         9 female, st.       503       3 female, st.       1 female, st.       1 female, st.         9 female, st.       503       3 female, st.       1 female, st.       1 female, st.         1 male, st.	7 female, st	700	2 female, at	7
1 female, at.       694       11 female, at.         1 female, at.       693       3 female, at.         1 female, at.       663       3 female, at.         9 female, at.       663       24 female, at.         1 female, at.       663       2 female, at.         1 female, at.       500       3 female, at.         1 female, at.       100       1 female, at.         1 female, at.       1000       1 female, at.         1 female, at.       500       2 female, at.         1 female, at.       500       2 female, at.         1 female, at.       500       2 female, at.         1 female, at.       500       1 female, at.         1 female, at.       500       1 female, at.         1 female, at.       500       1 female, at.			1 female, at	6
1 female, st.       673       3 female, st.       6.73         4 female, st.       643       - 12 female, st.       6.73         9 female, st.       643       - 24 female, st.       6.73         1 female, st.       643       - 24 female, st.       6.73         1 female, st.       633       - 24 female, st.       633         1 female, st.       633       - 2 female, st.	l female, at	694	1: female, at.	7
4 female, at.       643       - 12 female, at.         9 female, at.       643       13 female, at.         1 female, at.       633       7 female, at.         1 female, at.       533       7 female, at.         1 female, at.       530       3 female, at.         1 female, at.       530       3 female, at.       1, 300         1 female, at.       1, 300       3 female, at.       1, 600         1 male, at.       1, 200       1 female, at.       1 female, at.         * atale, at.       1, 200       1 female, at.       1 female, at.         * female, at.       1, 200       1 female, at.       1 female, at.         * female, at.       1, 200       1 female, at.       1 female, at.         * female, at.       1, 200       1 female, at.       1 female, at.         * female, at.       1, 200       1 female, at.       1 female, at.         * female, at.       500       7 female, at.       1 female, at.       1 female, at.	l female, at l female, at		5 female, at.	6
1 female, st.       648       13 female, st.         1 female, st.       648       7 female, st.         1 female, st.       633       2 female, st.         1 female, st.       633       2 female, st.         1 female, st.       633       3 female, st.         1 female, st.       550       3 female, st.       1         3 female, st.       550       3 female, st.       1         8 upervising principals-       1 amale, st.       1,000       1 female, st.       1         1 i male, st.       1,000       1 female, st.       2 female, st.       2         1 i male, st.       500       2 female, st.       3 female, st.       3         1 female, st.       500       3 female, st.       3 female, st.       1         1 female, st.       500       1 female, st.       1       1         1 i male, st.       500       2 female, st.       1       1         1 female, st.       500       3 female, st.       1       1         <	4 female, st	663	- 12 female, at	. 6
1 female, st.       633       7 female, st.       633         1 female, st.       633       7 female, st.       5         1 female, st.       633       7 female, st.       5         1 female, st.       533       7 female, st.       5         1 female, st.       533       2 female, st.       1         3 female, st.       533       2 female, st.       1         3 female, st.       533       2 female, st.       1         3 female, st.       533       3 female, st.       1         3 female, st.       1,000       1 female, st.       1         1 male, st.       1,000       1 female, st.       1         1 male, st.       500       1 female, st.       1         7 female, st.       500       1 female, st.       1         7 female, st.       500       1 female, st.       1         7 female, st.       500       2 female, st.       1         7 female, st.       500       1 female, st.       1         7 female, st.       500       2 female, st.       1         7 female, st.       500       2 female, st.       1         7 female, st.       500       2 female, st.       1 <td></td> <td></td> <td>13 female, at.</td> <td>fi . 5</td>			13 female, at.	fi . 5
1 female, st.       613       6 female, st.       613         14 female, st.       603       6 female, st.       613         2 female, st.       553       10 female, st.       553         3 female, st.       553       2 female, st.       1,         3 female, st.       553       3 female, st.       1,         3 female, st.       553       3 female, st.       1,         3 female, st.       553       3 female, st.       1,         7 female, st.       1, 200       1 female, st.       1 female, st.         9 female, st.       1, 200       1 female, st.       1 female, st.         1 male, st.       1, 200       1 female, st.       1 female, st.         9 female, st.       500       1 female, st.       1 female, st.         9 female, st.       500       2 female, st.       2 female, st.         9 female, st.       500       2 female, st.       1 female, st.         9 female, st.       500       2 female, st.       1 female, st.         9 female, st.       500       2 female, st.       1 female, st.         9 female, st.       500       2 female, st.       1 female, st.         9 female, st.       500       2 female, st.       1 f	l female, at	638	7 female, at	. 5
2 (emale, at.       575         10 (emale, at.       576         3 (emale, at.       578         9 (emale, at.       1000         1 male, at.       1000         1 male, at.       1000         1 male, at.       500         7 (emale, at.       100         9 (emale, at.       100         9 (emale, at.       100         1 (emal	i female, at	. 613	6 female, at	
10 fermale, at.       550       3 fermale, at.       1,         3 fermale, at.       500       2 fermale, at.       1,         3 fermale, at.       500       3 fermale, at.       1,         9 ortanouth, Vs.;       500       3 fermale, at.       1,         8 upervising principals-       4 male, at.       1, 300       1 fermale, at.       1 fermale, at.         9 ortanic, at.       1, 300       1 fermale, at.       1 fermale, at.       1 fermale, at.       1 fermale, at.         9 ortanic, at.       1, 300       1 fermale, at.       1 fermale, at.	14 female, at	600	Madison, Wis.:	
3 fermale, at.       525         3 fermale, at.       500         9 ortamouth, Vs.:       500         8 upervising principals-       1 soon         4 unale, at.       1,300         1 maile, at.       1,000         1 maile, at.       1,000         1 renale, at.       1 fermale, at.         1 maile, at.       500         7 sechers-       2 fermale, at.         1 fermale, at.       500         7 female, at.       500         7 fermale, at.       500         7 fermale, at.       1,523         7 fermale, at.       1,523         7 fermale, at.       1,523         7 fermale, at.       1,524         7 fermale	10 female, at	550	3 female, st	1,0
32 female, at.       600       3 female, at.         Portamouth, Va.:       500       3 female, at.         Supervising principals-       1,300       1 female, at.         i male, at.       1,000       1 female, at.       2 female, at.         i male, at.       1,000       1 female, at.       2 female, at.         i male, at.       500       1 female, at.       2 female, at.         i male, at.       500       3 female, at.       3 female, at.         i male, at.       500       3 female, at.       3 female, at.         i female, at.       500       3 female, at.       3 female, at.         i female, at.       500       3 female, at.       3 female, at.         i female, at.       500       2 female, at.       1 female, at.         i female, at.       500       1 female, at.       1 female, at.         i female, at.       1 female, at.       1 female, at.       1 female, at.         i female, at.       1 female, at.       1 female, at.       1 female, at.         i female, at.       750       6 female, at.       1 female, at.       1 female, at.         i female, at.       750       6 female, at.       1 female, at.       1 female, at.         i female, at.<	3 female, st	538	2 female, at	9
Supervising principals— i male, at.       1,300 i male, at.       1,000 i male, at.       Vice principals— i cenale, at.       1 cenale, at.         1 male, at.       1,000 i male, at.       1 cenale, at.       1 cenale, at.         1 male, at.       500       1 female, at.       1 male, at.         1 male, at.       500       1 female, at.       2 female, at.         7 cenale, at.       500       2 female, at.       3 female, at.         9 female, at.       500       2 female, at.       3 female, at.         9 female, at.       500       2 female, at.       3 female, at.         9 female, at.       500       2 female, at.       1 female, at.         9 female, at.       500       2 female, at.       1 male, at.         9 female, at.       2 female, at.       1 male, at.       1 male, at.         1 female, at.       1,525       1 male, at.       1 male, at.       1 male, at.         1 female, at.       7 female, at.       1 female, at.       1 male, at.       1 male, at.       1 female, at.         1 female, at.       1 female, at.       1 male, at.       1 male, at.       1 male, at.       1 male, at.         1 female, at.       6 female, at.       1 female, at.       1 female, at.	32 female, st		3 female, at	9
1 male, 81.       1,000         Principals-       1,000         1 male, 81.       500         Teachers-       500         7 emale, 81.       500         7 emale, 81.       500         7 female, 81.       500         8 female, 81.       500         2 female, 81.       500         2 female, 81.       500         2 female, 81.       500         2 female, 81.       500         9 female, 81.       500         9 female, 81.       500         9 female, 81.       250         9 female, 81.       250         9 female, 81.       100         1 female, 81.       1,525         1 female, 81.       1,525         7 female, 81.       1,525 <td< td=""><td>Supervising principals-</td><td></td><td>Vice principals-</td><td></td></td<>	Supervising principals-		Vice principals-	
1 male, at.       1,000       1 female, at.         Principals-       1 male, at.       500         Teachers-       8       500         Teachers-       550       2 female, at.         Stemale, at.       600       2 female, at.         Teachers-       550       2 female, at.         Stemale, at.       600       2 female, at.         Teachers-       550       2 female, at.         Stemale, at.       250       2 male, at.         Stemale, at.       1,525       1 male, at.       1,         Teachers-       2 female, at.       1,         Stemale, at.       700       1 female, at.       1,         Stemale, at.       600       1 female, at.       1,         Stemale, at.       750       1 female, at.       1,	' 4male, at	. 1,300	1 female, st.	
1 male, at.       500         Teachers	1 male, at	1,000	1 female, st	e
Teachers	1 male, at.			<del>(</del>
9 female, at       600       2 female, at         7 female, at       575         18 female, at       500         9 female, at       500         2 female, at       500         9 female, at       300         9 female, at       300         9 female, at       300         9 female, at       200         6 female, at       200         8 female, at       200         9 female, at       10         9 female, at       1,525         1 female, at       1,525         7 emale, at       6 female, at         1 female, at       600 <t< td=""><td>Teachers-</td><td></td><td>2 female, at</td><td> 7</td></t<>	Teachers-		2 female, at	7
7 female, at.       573       5 female, at.         18 female, at.       500       22 female, at.         9 female, at.       500       22 female, at.         13 female, at.       400       5 female, at.         13 female, at.       400       5 female, at.         11 female, at.       400       5 female, at.         11 female, at.       200       5 female, at.         1 female, at.       250       2 male, at.         1 female, at.       1, 523       1 male, at.         1 female, at.       750       9 female, at.       1         1 female, at.       750       1 female, at.       1         1 female, at.       750       1 female, at.       1         1 female, at.       600       1 female, at.       1         1 female, at.       600       1 female, at.       1         1 female, at.       750       1 female, at.       1         1 female, at.       600       1 female, at.       1         1 female, at.       750       1 female, at. </td <td>9 female, st</td> <td> 600</td> <td>2 female, at</td> <td> 7</td>	9 female, st	600	2 female, at	7
9 fermale, at.       500       22 fermale, at.         8 fermale, at.       450       17 fermale, at.         1 fermale, at.       400       5 fermale, at.         2 fermale, at.       360       6 fermale, at.         9 fermale, at.       275       1 male, at.         1 fermale, at.       275       2 male, at.         1 fermale, at.       1,525       2 male, at.       1,         1 fermale, at.       1,525       1 male, at.       1,         2 fermale, at.       1,525       1 male, at.       1,         1 fermale, at.       750       9 fermale, at.       1,         9 fermale, at.       600       1 fermale, at.       1         1 fermale, at.       600       1 fermale, at.       1         1 fermale, at.       600       1 fermale, at.       1         1 fermale, at.       750       1 fermale, at.       1         1 fermale, at.       600       1 fermale, at.       1         1 fermale, at.       750       1	7 female, st	575	5 female, at	6
8 female, at.       450       17 female, at.         '3 female, at.       400         '2 female, at.       50         9 female, at.       300         6 female, at.       300         9 female, at.       200         1 female, at.       200         9 female, at.       200         9 female, at.       1         1 female, at.       1         9 female, at.       1,525         1 female, at.       710         1 female, at.       710         1 female, at.       710         1 female, at.       710         1 female, at.       600         1 female, at.       600         1 female, at.       600         1 female, at.       700         1 female, at.	9 female, st	500	22 female, at	e
2 female, at.       350       Oahkosh, Wis.:       ·         9 female, at.       275       1 male, at.       1,         1 female, at.       250       2 male, at.       1,         Principals-       2 male, at.       1,       2         Principals-       2 male, at.       1,       1         2 female, at.       1,       1       1       1         2 female, at.       1,       525       1       1       1       1         2 female, at.       1,       525       1 </td <td>8 female, st</td> <td>450</td> <td>17 female, 8t</td> <td> e</td>	8 female, st	450	17 female, 8t	e
6 female, at.       275       1 male, at.       1,         1 female, at.       250       2 male, at.       1,         Principals-       2 male, at.       1,       25         2 male, at.       1,       25       1 male, at.       1,         2 male, at.       1,       25       1 male, at.       1,         2 male, at.       1,       25       1 male, at.       1,         2 female, at.       1,       525       1 male, at.       1,         2 female, at.       1,       525       1 male, at.       1,         2 female, at.       750       2 female, at.       1,       1,         1 female, at.       750       2 female, at.       1,       1,         1 female, at.       700       1 female, at.       1,       1,         1 female, at.       600       1 female, at.       1,       1,         1 female, at.       600       1 female, at.       1,       1,         1 female, at.       543       15 female, at.       1,         1 female, at.       543       15 female, at.       1,         1 female, at.       720       1 female, at.       1,         1 female, at.       720	2 female, at	350	Oshkosh, Wist:	
1 fermale, at.       250       2 male, at.       1,         Principals-       1 male, at.       1,525       1 male, at.       1,         3 male, at.       1,525       1 male, at.       1,         7 temahe, at.       700       1 fermale, at.       700         1 fermale, at.       600       1 fermale, at.       10 fermale, at.         1 fermale, at.       800       1 fermale, at.       10 fermale, at.         1 fermale, at.       700       1 fermale, at.       10 fermale, at.         1 fermale, at.       700       1 fermale, at.       1,	6 female, st	275	1 male, st	1,3
5 male, at.       1, 525         1 female, at.       1, 525         1 male, at.       1, 525         2 female, at.       1, 525         1 male, at.       2 female, at.         1 female, at.       750         9 female, at.       760         9 female, at.       760         1 female, at.       760         9 female, at.       760         1 female, at.       760         1 female, at.       760         1 female, at.       760         1 female, at.       600         1 female, at.       800         1 female, at.       800         1 female, at.       800         1 female, at.       800         1 female, at.       900         1 male, at.       800         1 female, at.       720	1 female, at	250	2 male, st	1.2
5 male, at.       1, 525         1 female, at.       1, 525         1 male, at.       1, 525         2 female, at.       1, 525         1 male, at.       2 female, at.         1 female, at.       750         9 female, at.       760         9 female, at.       760         1 female, at.       760         9 female, at.       760         1 female, at.       760         1 female, at.       760         1 female, at.       760         1 female, at.       600         1 female, at.       800         1 female, at.       800         1 female, at.       800         1 female, at.       800         1 female, at.       900         1 male, at.       800         1 female, at.       720	Principals-		1 male, st	11
Teachers       2 formale, at.         2 formale, at.       500         1 formale, at.       750         9 formale, at.       710         1 if ormale, at.       600         1 if ormale, at.       600         1 formale, at.       800         1 formale, at.       800         1 formale, at.       800         1 male, at.       800         1 male, at.       800         1 formale, at.       800         1 formale, at.       800         1 formale, at.       900         1 formale, at.       720         2 formale, at.       720         3 formale, at.       720         3 formale, at.       720         3 formale, at.       720         3 formale, at.       1         1 formale, at.       1<	5 male, at	1,525	1 maie. at	1.0
1 fermale, at.       750       Teachers-         9 fermale, at.       710       6 fermale, at.         11 fermale, at.       640       4 fermale, at.         13 fermale, at.       640       1 fermale, at.         14 fermale, at.       640       1 fermale, at.         15 fermale, at.       640       1 fermale, at.         16 fermale, at.       640       1 fermale, at.         16 fermale, at.       650       11 fermale, at.         16 fermale, at.       543       15 fermale, at.         16 fermale, at.       650       11 fermale, at.         17 fermale, at.       650       11 fermale, at.         16 fermale, at.       650       11 fermale, at.         17 fermale, at.       650       11 fermale, at.         17 fermale, at.       750       1 fermale, at.         17 fermale, at.       750       1 fermale, at.         18 fermale, at.       750       1 fermale, at.         19 fermale, at.       750       5 franale, at.         11 fermale, at.       750       6 franale, at.         11 fermale, at.       750       6 franale, at.         11 fermale, at.       750       6 franale, at.         11 fermale, at.       750 </td <td>Teachers-</td> <td></td> <td>2 femsle, at</td> <td> F</td>	Teachers-		2 femsle, at	F
9 female, st.       710       6 female, st.         11 female, st.       670       4 female, st.         13 female, st.       670       4 female, st.         13 female, st.       630       24 female, st.         16 female, st.       630       11 female, st.         16 female, st.       630       11 female, st.         16 female, st.       530       15 female, st.         16 female, st.       543       15 female, st.         16 female, st.       543       15 female, st.         17 reicipals-       10 female, st.       10 female, st.         1 male, st.       800       1 female, st.         1 male, st.       800       1 female, st.         1 male, st.       720       1 female, st.         1 female, st.       720       1 female, st.         1 female, st.       720       1 male, st.         1 female, st.       720       1 male, st.         1 female, st.       720       1 male, st.         1 female, st.       500       1 male, st.         1 female, st.       500       1 male, st.         1 female, st.       1       1 male, st.         1 female, st.       500       1 female, st.	i i female, at	750	Teachers-	
1 15 female, at.       640       1 female, at.         1 7 female, at.       650       24 female, at.         2 8 female, at.       550       11 female, at.         3 60 female, at.       540       15 female, at.         8 female, at.       540       15 female, at.         8 female, at.       540       15 female, at.         9 female, at.       405       15 female, at.         9 female, at.       405       15 female, at.         9 female, at.       900       1 female, at.         1 male, at.       900       1 female, at.         1 male, at.       800       1 female, at.         1 male, at.       700       1 female, at.         1 female, at.       700       1 male, at.         1 female, at.       500       3 female, at.         1 female, at.       500       3 female, at.         1 female, at.       500       3 female, at.	9 female, st	710	- 6 female of	e
17 fermale, st.       6:00         2 60 fermale, st.       500         11 fermale, st.       10 fermale, st.         11 male, st.       900         11 male, st.       900         11 male, st.       800         11 fermale, st.       800         11 fermale, st.       800         11 fermale, st.       700         11 fermale, st.       700         12 fermale, st.       700         13 fermale, st.       11         14 fermale, st.       12         15 fermale, st.       500         16 male, st.       700         17 fermale, st.       1,         17 fermale, st.       500         17 fermale, st.       500         18 fermale, st.       1,         19 fermale, st.       1,         19 fermale, st.       500         10 fermale, st.       500         10 fermale, st.       500         10 fermale, st.<	* 15 female, at	640	1 female, at	(
16 female, at.       543       18 female, at.         8 female, at.       405       15 female, at.         Green Bay, Wis.:       10 female, at.       10 female, at.         I male, at.       900       1 female, at.         1 male, at.       800       1 female, at.         1 male, at.       800       1 female, at.         1 male, at.       800       1 female, at.         1 male, at.       700       1 female, at.         1 female, at.       720       5 thals, at.         2 female, at.       700       1 male, at.         1 female, at.       700       1 male, at.         1 female, at.       700       1 male, at.         1 female, at.       500       1 male, at.         1 female, at.       500       1 male, at.         1 female, at.       500       1 male, at.         2 female, at.       500       3 female, at.         2 female, at.       500       3 female, at.         2 female, at.       500       3 female, at.	/ 17 female, st	630 	24 female, at	
Green Bay, Wis:       10 female, at.         Principals-       1 female, at.         1 male, at.       900         1 male, at.       900         1 male, at.       850         1 male, at.       850         1 female, at.       1 female, at.         1 female, at.       700         1 female, at.       720         2 female, at.       700         1 female, at.       1         1 female, at.       700         1 female, at.       1         1 female, at.       500         2 female, at.       500         3 female, at.       1         1 female, at. <td><sup>1</sup> 6 female, at</td> <td> 543</td> <td>15 female, at</td> <td></td>	<sup>1</sup> 6 female, at	543	15 female, at	
Principals-       1 female, at.         1 male, at.       900         1 male, at.       800         1 male, at.       800         1 male, at.       800         1 female, at.       800         1 female, at.       700         1 female, at.       1         1 female, at.       720         6 female, at.       720         7 female, at.       700         1 female, at.       1         1 female, at.       500         1 female, at.       1         1 female, at.       1         1 female, at.       500         1 female, at.       1         1 female, at.       500         1 female, at.       600         2 female, at.       500         3 female, at.       500         1 female, at.       500         1 female, at. </td <td>Green Bay, Wis.;</td> <td> 405</td> <td>10 female, at</td> <td> 4</td>	Green Bay, Wis.;	405	10 female, at	4
1 male, st.       800       1 female, st.         1 male, st.       800       1 female, st.         1 female, st.       700       720         2 female, st.       720       5 thale, st.         1 female, st.       720       6 thale, st.         2 female, st.       720       6 thale, st.         1 female, st.       720       700         1 female, st.       500       1 male, st.         1 female, st.       500       1 male, st.         2 female, st.       650       7 teachers         2 female, st.       500       3 female, st.         2 female, st.       500       3 female, st.	Principals-	000	I female, at	
1 maie, st.       800       Shehoygan, Wis:         1 female, st.       750       Frincipals-         4 female, st.       720       Stale, st.       1,         2 female, st.       700       1 male, st.       1,         1 female, st.       700       1 male, st.       1,         1 female, st.       550       1 male, st.       1,         1 female, st.       550       1 male, st.       1,         1 female, st.       580       3 female, st.       1,         2 female, st.       580       3 female, st.       580	1 male, at	850	1 female, at	
4 female, st.       720       5 trais, st.       1,         2 female, st.       700       1 rusis, st.       1,         1 female, st.       700       1 rusis, st.       1,         1 female, st.       530       1 rusis, st.       1,         1 female, st.       550       1 rusis, st.       1,         1 female, st.       550       1 rusis, st.       1,         2 female, st.       650       50       1 rusis, st.         2 female, st.       500       5 female, st.       1,         2 female, st.       580       3 female, st.       570         3 female, st.       580       3 female, st.       570	1 maie, at	800	Sheboygan, Wis.:	
I female, at.         550         I male, at.         1,           Teachers-         i female, at.         1,         1 male, at.         1,           20 female, at.         650         560         5 female, at.         2,           2 female, at.         580         3 female, at.         580         3 female, at.           2 female, at.         580         3 female, at.         570         3 female, at.         3	4 female, st.	720	5 male at	1,
Teachers-         1 male, at	2 Temaio, at 1 femaio, at	700	1 maie. 85	1,6
<ul> <li>20 female, at</li></ul>	Teachers-		1 male, at	i,
2 female, at	<ul> <li>20 female, at</li> </ul>	600	5 female, at	an i
a remain at 50 2 famala at	2 female, st	580	3 fémale, at	
	11 female, st.	550	2 female, at.	

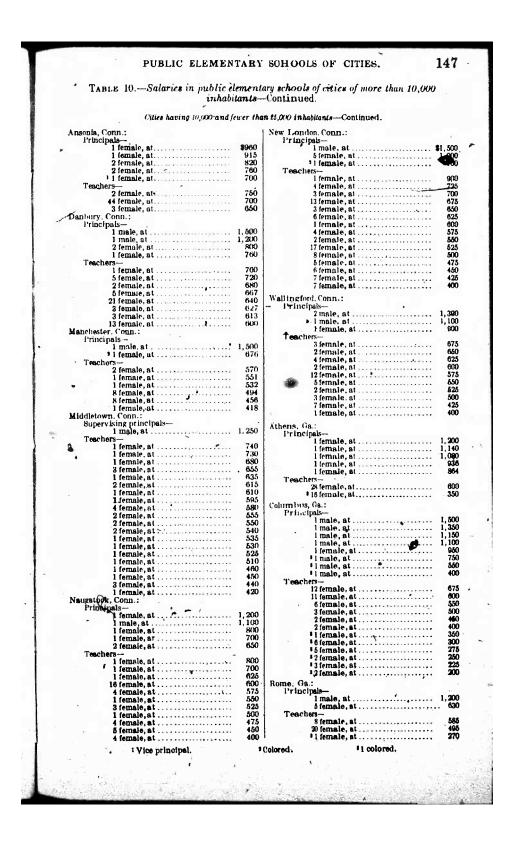






1 female, at		ary schools of citics of more than 10,000 -Continued.	8
Principals	•		
5 female, al		Sun Bernardino, CalContinued.	
Teachers	5 female, at \$1,250	1 male, at.	\$900
18       Frmale, at		1 female, at.	900
32         formale, at.         Priores, (A):           Principals-         100         18         formale, at.         76           3 male, at.         1.00         2         formale, at.         76           3 male, at.         1.00         2         formale, at.         67           3 male, at.         1.00         2         formale, at.         67           3 male, at.         800         2         formale, at.         67           3 formale, at.         800         2         formale, at.         67           3 formale, at.         800         2         formale, at.         67           3 formale, at.         760         77         3         formale, at.         1, 40           1 formale, at.         1, 500         3         formale, at.         77           3 male, at.         1, 500         3         formale, at.         77           3 male, at.         1, 500         3         formale, at.         77           4 formale, at.         1, 500         3         formale, at.         77           3 formale, at.         1, 500         3         formale, at.         77           4 formale, at.         1, 500         3	18 female, at	Teachers	
Eureka, (al.:         4 female, at	32 female, ut	18 female, at	765
3 male, at.         1.00         2 female, at.         6.00           Teecherr         50         6 female, at.         60           3 female, at.         80         2 female, at.         16           5 female, at.         700         2 female, at.         1, 40           7 female, at.         1, 40         3 female, at.         1, 40           7 male, at.         1, 50         1 female, at.         1, 40           7 male, at.         1, 50         1 female, at.         70           7 male, at.         1, 50         1 female, at.         70           7 male, at.         1, 50         1 female, at.         70           7 male, at.         1, 50         1 female, at.         70           7 male, at.         1, 50         1 female, at.         1, 20           9 female, at.         1, 50         1 female, at.         1, 20           10 female, at.         1, 50         1 female, at.         1, 20           10 female, at.         1, 20 <t< td=""><td>Eureka, Cal.:</td><td>4 female, at</td><td>720</td></t<>	Eureka, Cal.:	4 female, at	720
Teachers	3 male, at i, 100	2 female, at	675
5 female, at.       900       2 female, at.       600         2 female, at.       800       2 female, at.       580         2 female, at.       800       3 male, at.       580         2 female, at.       800       3 male, at.       1, 60         2 female, at.       800       3 male, at.       1, 60         3 female, at.       1, 60       3 male, at.       1, 60         2 female, at.       770       3 male, at.       1, 60         3 male, at.       1, 500       1 female, at.       1, 60         3 male, at.       1, 500       1 female, at.       770         3 male, at.       1, 500       1 female, at.       770         4 female, at.       1, 500       1 female, at.       770         7 male, at.       1, 500       1 female, at.       770         1 female, at.       1, 500       1 female, at.       770         1 female, at.       1, 500       1 female, at.       770         1 female, at.       1, 500       1 female, at.       770         1 female, at.       1, 500       1 female, at.       1, 700         1 female, at.       1, 500       1 female, at.       1, 700         2 female, at.       1	3 female, ut 1, 100 Teachers	6 female, at	
16 female, at.       \$50         2 female, at.       \$50         3 male, at.       \$10         2 male, at.       \$1700         2 male, at.       \$150         2 male, at.       \$150         2 male, at.       \$150         2 male, at.       \$150         2 male, at.       \$1500         3 male, at.       \$1500         2 male, at.       \$1500         3 male, at.       \$1500         3 male, at.       \$1500         4 male, at.       \$1500         4 male, at.       \$1000         12 female, at.       \$1000         14 female, at.       \$1000         15 female, at.       \$1000         16 female, at.       \$1000         16 female, at.       \$1000         17 female, at.       \$100         10 female, at.       \$1000         2 male, at.       \$1000         3 male, at.       \$1000         2	5 female, at	2 female, at.	- 60#
2 terms e, al.       x 00 3 terms e, al.       1         5 terms e, al.       x 00 1 terms e, al.       x 00 3 terms e, al.       1, 40 3 terms e, al.         6 terms e, al.       x 00 3 terms e			580
1 ternale, at.       700       3 ternale, at.       1, 200         2 ternale, at.       750       750       750         Fresno. (Tal.:       750       750       750         Supervising principals-       2 ternale, at.       950         2 male, at.       1, 500       2 ternale, at.       850         2 male, at.       1, 500       1 ternale, at.       750         3 mable, at.       1, 500       3 sental (ruc, (al.:       750         7 teachers-       1, 050       3 sental (ruc, (al.:       750         7 teachers-       1, 050       3 sental (ruc, (al.:       750         7 teachers-       1, 050       3 sental (ruc, (al.:       750         1 ternale, at.       1, 050       3 sental (ruc, (al.:       750         7 teachers-       1, 050       1 ternale, at.       1, 200         2 ternale, at.       900       2 ternale, at.       1, 200         2 ternale, at.       1, 050       1 ternale, at.       1, 200         2 ternale, at.       1, 050       1 ternale, at.       1, 200         2 ternale, at.       1, 050       1 ternale, at.       1, 200         2 ternale, at.       1, 050       1 ternale, at.       1, 200		Principals -	
2       female, at	1 female, at	3 male, at	
Fremo. (al.:       7 female, st.       10         Supervising principals       1, 500       2 female, st.       57         2 male, at.       1, 500       1 female, at.       77         3 male, at.       1, 500       1 female, at.       77         3 male, at.       1, 500       1 female, at.       77         3 male, at.       1, 500       1 female, at.       77         3 male, at.       1, 500       1 female, at.       77         4 female, at.       1, 500       1 female, at.       77         4 female, at.       1, 500       1 female, at.       700         4 female, at.       1, 600       1 female, at.       12         9 female, at.       1, 600       1 female, at.       10         10 female, at.       500       1 female, at.       100         10 female, at.       1, 600       1 female, at.       14         10 female, at.       1, 100       1 female, at.       1, 700         2 female, at.       1, 100       1 female, at.       1, 700         3 male, at.       1, 100       1 female, at.       1, 700         3 male, at.       1, 100       1 female, at.       1, 700         4 female, at.       1, 70	2 female, at	Teachers-	
2 fermale, at.       1, 950       2 fermale, at.       850         1 principals, at.       1, 750       1 fermale, at.       850         1 principals, at.       1, 550       1 fermale, at.       850         1 principals, at.       1, 550       1 fermale, at.       770         1 principals, at.       1, 550       1 fermale, at.       770         1 fermale, at.       1, 050       1 fermale, at.       1, 200         1 fermale, at.       1, 050       1 fermale, at.       1, 200         1 fermale, at.       1, 050       1 fermale, at.       1, 200         1 fermale, at.       960       2 fermale, at.       900         2 fermale, at.       960       2 fermale, at.       900         2 fermale, at.       960       3 fermale, at.       900         2 fermale, at.       960       3 fermale, at.       900         2 fermale, at.       1, 000       1 fermale, at.       1, 200         2 male, at.       1, 100       2 male, at.       1, 100         2 male, at.       1, 100       2 male, at.       1, 100         3 male, at.       1, 200       1 fermale, at.       1, 200         3 fermale, at.       1, 200       1 fermale, at.       1, 200<	Fresno, Cal.:	7 female, at	950 900
2 male, at.       1,750       1 remaile, at.       1,750         2 remale, at.       1,600       2 female, at.       753         3 male, at.       1,500       3 male, at.       753         12 female, at.       1,000       2 female, at.       753         12 female, at.       1,000       1 female, at.       754         3 male, at.       1,000       1 female, at.       1,200         14 female, at.       900       1 female, at.       1,200         12 female, at.       900       1 female, at.       1,200         2 female, at.       900       1 female, at.       1,200         12 female, at.       900       7 female, at.       1,200         12 female, at.       1,000       1 female, at.       1,400         12 female, at.       1,000       1 female, at.       1,400         12 female, at.       1,000       1 female, at.       1,100         2 male, at.       1,000       1 female, at.       1,000         2 male, at.       1,000       1 female, at.       1,000         3 female, at.       1,000       1 female, at.       1,000         3 female, at.       1,000       1 female, at.       1,000         3 female, a	Supervising principals 2 male, at.,	2 female, at	87
4 male, at.       1,600       2 female, at.       720         2 male, at.       1,500       3 male, at.       720         1 Genale, at.       1,500       1 female, at.       720         1 Genale, at.       1,000       2 male, at.       720         3 Genale, at.       1,000       2 male, at.       720         3 Genale, at.       1,000       2 female, at.       720         3 Genale, at.       1,000       1 female, at.       1,200         3 Genale, at.       900       1 female, at.       900         2 Genale, at.       900       1 female, at.       900         2 Genale, at.       900       1 female, at.       900         2 Genale, at.       750       1 female, at.       750         1 Genale, at.       1,500       1 female, at.       1,500         2 male, at.       1,500       1 female, at.       1,000         3 male, at.       1,000       1 female, at.       1,000         3 female, at.       1,000       1 female, at.       1,000         3 female, at.       1,000       1 female, at.       1,000         3 female, at.       1,000       1 female, at.       1,000         4 female, at.       1,000	2 male, at 1,750	1 female, at	82
2 male, at	4 male, at	1 female, at	775
Teachers	2 male, at		
13       ternale, at.       1,000       1       1       1,100         14       fernale, at.       1,000       2       1       1,100         23       fernale, at.       900       2       1       1,100         23       fernale, at.       900       2       fernale, at.       1,100         23       fernale, at.       900       7       fernale, at.       900         23       fernale, at.       800       7       fernale, at.       900         24       fernale, at.       700       7       fernale, at.       700         2       fernale, at.       1,000       7       fernale, at.       1,000         2       fernale, at.       1,200       1       fernale, at.       1,000         2       fernale, at.       1,000       1       fernale, at.       1,000         3       fernale, at.       1,000       1       fernale, at.       1,000         5       fernale, at.       7       1       fernale, at.       1,000         5       fernale, at.       7       1       fernale, at.       1,000         7       fernale, at.       1       1       1       1	Teachers		
9 fermale, at.       1 demale, at.       1 demale, at.       900         10 female, at.       900       3 female, at.       900         10 female, at.       900       3 female, at.       900         10 female, at.       900       17 female, at.       900         10 female, at.       700       17 female, at.       700         10 female, at.       700       17 female, at.       700         10 female, at.       1,800       17 female, at.       1,800         2 male, at.       1,800       17 female, at.       1,800         2 male, at.       1,100       17 female, at.       1,800         3 male, at.       1,100       10 female, at.       1,000         3 male, at.       1,000       10 female, at.       1,000         5 female, at.       1,000       2 male, at.       1,000         5 female, at.       7750       1 male, at.       1,000         5 female, at.       7700       1 male, at.       1,200         1 female, at.       1,200       1 female, at.       1,200         1 female, at.       1,200       1 female, at.       1,200         1 female, at.       1,200       1 female, at.       1,200         1 femal	43 female, at	1 female, at	1,200
22 female, a1.       900         10 female, a1.       900         3 female, a1.       900         12 female, a1.       750         Long Ibaech, Cal.:       76         Trincipals—       1,800         2 male, a1.       1,250         3 male, a1.       1,250         3 male, a1.       1,150         7 male, a1.       1,100         7 amale, a1.       1,100         7 amale, a1.       1,100         7 amale, a1.       1,000         6 female, a1.       1,000         5 female, a1.       925         11 female, a1.       1,000         5 female, a1.       700         1 male, a1.       1,000         7 female, a1.       1,200         7 female, a1.       1,200         7 female, a1.       1,200         7 female, a1.       1,200	9 female, at 1,000	1 female, at	
10 female, at.       500       10 female, at.       540         12 female, at.       750       17 female, at.       750         12 female, at.       750       17 female, at.       750         10 female, at.       750       17 female, at.       750         11 female, at.       1,800       17 female, at.       750         11 male, at.       1,800       10 female, at.       1,800         11 male, at.       1,150       1 male, at.       1,800         12 male, at.       1,150       4 female, at.       1,000         13 female, at.       1,000       5 female, at.       1,000         14 female, at.       1,000       5 female, at.       1,000         15 female, at.       775       1 male, at.       1,000         16 female, at.       7705       1 male, at.       1,600         17 female, at.       1,200       1 female, at.       1,200         16 achers-       1,300       1 female, at.       1,200         17 female, at.       1,200       1 female, at.       1,200         16 achers-       1,300       1 female, at.       1,200         17 female, at.       1,200       1 female, at.       1,200         17 female,	23 female, at	Teachers-	
12 formale, at.       750       17 female, at.       78         Long Beach, ('al.:       750       76       76         Principals       1,800       76       75         2 male, at.       1,800       1 female, at.       1,800         2 male, at.       1,250       1 female, at.       1,100         2 male, at.       1,150       1 female, at.       1,100         7 sechers       1,100       2 male, at.       1,100         7 female, at.       1,000       5 female, at.       1,000         5 female, at.       925       1 male, at.       1,000         5 female, at.       775       1 male, at.       1,000         5 female, at.       775       1 male, at.       1,000         5 female, at.       775       1 male, at.       1,000         5 female, at.       7700       1 male, at.       1,200         7 female, at.       1,200       1 female, at.       1,200         7 female, at.       1,200       1 female, at.       1,200         7 female, at.       1,200       1 female, at.       1,20         7 female, at.       1,200       1 female, at.       1,20         7 female, at.       1,200       1	10 female, at	10 female, at	84
Trincipals—       Stockton, Cal.:         2 male, at.       1,800         2 male, at.       1,250         3 male, at.       1,150         1 male, at.       1,150         7 ematers—       1,100         7 ematers.       1,100         6 female, at.       1,000         5 female, at.       1,000         5 female, at.       1,000         5 female, at.       925         7.female, at.       775         1 female, at.       700         5 female, at.       650         4 female, at.       1,260         5 female, at.       650         1 male, at.       1,260         5 female, at.       650         1 male, at.       1,260         1 female, at.       1,260         2 female, at.       1,200 </td <td>12 female, at</td> <td>17 female, at</td> <td></td>	12 female, at	17 female, at	
5 male, at.       1,800       Principals-         2 male, at.       1,250       4 male, at.       1,800         3 male, at.       1,250       4 female, at.       1,100         7 male, at.       1,100       5 female, at.       1,100         7 male, at.       1,000       5 female, at.       1,000         5 female, at.       925       7 female, at.       1,000         5 female, at.       925       1 female, at.       1,000         5 female, at.       925       1 male, at.       1,000         5 female, at.       700       1 male, at.       1,000         5 female, at.       700       1 male, at.       1,000         7 female, at.       700       1 male, at.       1,000         9 female, at.       700       1 male, at.       1,600         9 female, at.       1,500       1 female, at.       1,200         7 female, at.       1,200       2 female, at.       1,200         7 anale, at.       1,400       1 female, at.       1,21         7 anale, at.       1,400       1 female, at.       1,22         9 female, at.       1,400       2 female, at.       1,22         9 anale, at.       1,400       1 femal			
2 male, at.       1.250       1 female, at.       1, 100         3 male, at.       11, 100       -4 female, at.       1, 40         Teachers-       2 male, at.       1, 00         6 if emale, at.       1, 000       2 male, at.       1, 000         5 female, at.       925       Vallejo, (*al.:       1, 000         7.6emale, at.       775       1 male, at.       2, 50         1 female, at.       7700       1 male, at.       2, 50         5 female, at.       600       1 female, at.       1, 25         Principals-       1 female, at.       1, 26       1 female, at.       1, 26         Pomons, Cal:       1 male, at.       1, 200       1 female, at.       1, 26         Pomons, Cal:       1 male, at.       1, 200       1 female, at.       1, 27         1 male, at.       1, 500       1 female, at.       1, 27         1 female, at.       1, 200       2 female, at.       1, 27         1 female, at.       1, 200       2 female, at.       1, 27         1 female, at.       1, 200       2 female, at.       1, 20         2 female, at.       1, 200       3 female, at.       1, 20         2 female, at.       1, 400       1 female,	5 male, st 1, 800	Principals-	1 90
1 male, at	2 male, at 1, 250	1 female, at	11,80
Teachers       2 male, at.       1,000         5 female, at.       925         11 female, at.       925         11 female, at.       925         11 female, at.       926         1 female, at.       927         1 female, at.       920         1 female, at.       920         1 female, at.       920         1 female, at.       920         1 female, at.       650         1 female, at.       650         1 female, at.       1,300         1 female, at.       1,300         1 female, at.       1,300         1 female, at.       1,200         1 female,	3 male, at		1,44
5 female, at.       925       Vallejo, (*al.:         1 female, at.       775       I male, at.       2,50         1 female, at.       7700       I male, at.       2,50         5 female, at.       7700       I male, at.       1,56         9 female, at.       700       I male, at.       1,56         9 female, at.       650       1 female, at.       1,66         9 female, at.       1,500       1 female, at.       1,22         9 female, at.       1,500       1 female, at.       1,22         9 female, at.       1,200       2 female, at.       1,22         1 female, at.       1,200       2 female, at.       1,22         1 female, at.       1,200       2 female, at.       1,22         1 female, at.       1,200       2 female, at.       1,20         7 supervising principais-       740       1 female, at.       1,20         9 female, at.       1,400       12 female, at.       1,00         9 female, at.       1,400       12 female, at.       1,00         9 female, at.       1,400       12 female, at.       2,50         9 female, at.       1,400       12 female, at.       2,50         9 female, at.       1,	Teachers-	2 male, at	11,02
7.female, at.       775       1 male, at.       2,50         1 female, at.       700       1 male, at.       1,56         5 female, at.       650       1 female, at.       1,36         9 of female, at.       650       1 female, at.       1,36         9 of female, at.       600       1 female, at.       1,36         9 of female, at.       1,500       1 female, at.       1,22         9 of female, at.       1,200       2 female, at.       1,22         1 female, at.       1,200       2 female, at.       1,22         7 acchers-       900       3 female, at.       1,21         1 female, at.       760       1 female, at.       1,22         1 female, at.       760       3 female, at.       1,20         7 female, at.       760       1 female, at.       1,20         9 of female, at.       760       1 female, at.       1,20         9 of female, at.       1,400       1 female, at.       1,20         9 of female, at.       1,400       1 female, at.       1,20         9 of female, at.       1,400       1 female, at.       1,20         9 of female, at.       1,400       1 female, at.       1,20         9 female,	5 female, at	Vallejo, Cal.:	1,02
1 female, at.       700       1 male, at.       1, 56         5 female, at.       650       1 female, at.       1, 36         Pomone, Cal:       1       1 female, at.       1, 28         Principals-       1, 600       1 female, at.       1, 28         1 male, at.       1, 200       1 female, at.       1, 28         7 male, at.       1, 300       2 female, at.       1, 200         7 aschers-       1, 200       2 female, at.       1, 200         7 aschers-       1, 200       3 female, at.       1, 21         28 female, at.       700       1 female, at.       1, 200         1 female, at.       740       3 female, at.       1, 20         1 female, at.       740       3 female, at.       1, 20         1 female, at.       740       1 female, at.       1, 20         1 female, at.       740       1 female, at.       1, 20         1 male, at.       1, 400       1 female, at.       1, 20         2 female, at.       1, 360       2 female, at.       20         2 female, at.       1, 360       2 female, at.       20         2 female, at.       1, 360       2 female, at.       20         2 female, at.	7. female, at	l'rincipals— 1 male, at	2.50
• 4 female, at.       600       1 female, at.       1, 28         Principals-       1 male, at.       1, 200       1 female, at.       1, 28         Principals-       1 imale, at.       1, 200       1 female, at.       1, 20         Teachers-       000       2 female, at.       1, 200       2 female, at.       1, 20         28 female, at.       900       3 female, at.       1, 20       3 female, at.       1, 20         1 female, at.       900       3 female, at.       1, 20       3 female, at.       1, 20         29 female, at.       740       3 female, at.       1, 20       3 female, at.       1, 21         8upervising principals-       740       1 female, at.       1, 00       1 female, at.       1, 00         9 female, at.       1, 400       1 female, at.       1, 00       1 female, at.       900         1 male, at.       1, 400       1 female, at.       900       1 female, at.       900         2 female, at.       1, 400       2 female, at.       900       1 female, at.       900         2 female, at.       1, 300       1 female, at.       20       1, 20       7 female, at.       1, 20         1 female, at.       706       1 female, at. <t< td=""><td>1 female, at</td><td>1 male, at</td><td>1,56</td></t<>	1 female, at	1 male, at	1,56
Principals-       1 female, st.       1, 500         5 female, st.       1, 500       2 female, st.       1, 22         Teachers-       1, 200       2 female, at.       1, 100         Teachers-       900       3 female, at.       1, 100         11 female, at.       900       3 female, at.       1, 20         Redlands, Cal.:       740       3 female, at.       1, 20         Supervising principals-       740       1 female, at.       1, 20         Y incipals-       1 male, at.       1, 400       1 female, at.       1, 20         Principals-       1 male, at.       1, 400       1 female, at.       1, 20         2 male, at.       1, 400       1 female, at.       1, 20       1 female, at.       1, 20         2 female, at.       1, 400       1 female, at.       900       1 female, at.       900       1 female, at.       900         2 female, at.       1, 300       1 female, at.       900       1 female, at.       900         2 female, at.       900       2 female, at.       1, 200       1 female, at.       1, 200         5 female, at.       726       1 female, at.       1, 200       1 female, at.       1, 200         6 female, at. <t< td=""><td>• 4 female, at 600</td><td>1 female, at</td><td>1,28</td></t<>	• 4 female, at 600	1 female, at	1,28
1 male, at.       1,500       21 (cmale, at.       1,20         5 female, at.       1,200       2 (cmale, at.       1,10         Teachers-       23 (emale, at.       900       3 (emale, at.       1,20         1 female, at.       900       3 (emale, at.       1,20         8upervising principals-       2 (emale, at.       1,00       1 (emale, at.       1,00         2 male, at.       1,400       1 (emale, at.       900       2 (emale, at.       900         2 female, at.       1,400       1 (emale, at.       900       1 (emale, at.       900         2 female, at.       1,400       1 (emale, at.       900       2 (emale, at.       900         2 female, at.       1,400       2 (emale, at.       900       2 (emale, at.       900         2 female, at.       1,360       7 (emale, at.       1,20       1 (emale, at.       900         2 female, at.       900       1 (emale, at.       1,00       1 (emale, at.       900       1 (emale, at.       900       1	Pomona, Cal.: Principals—	1 female, at	1,26
Teachers       28 female, at.       900       3 female, at.       1,20         11 female, at.       900       3 female, at.       1,20         14 female, at.       780       1 female, at.       1,20         14 female, at.       780       1 female, at.       1,11         Rediands, Cal.:       780       1 female, at.       1,16         Bupervising principals       1,400       1 female, at.       1,00         Principals-       1,460       7 female, at.       900         2 female, at.       1,460       7 female, at.       900         2 female, at.       1,360       7 female, at.       900         2 female, at.       900       1 female, at.       1,20         2 female, at.       835       1 male, at.       1,20         6 female, at.       720       1 female, at.       900         5 female, at.       720       1 female, at.       900         6 female, at.       720       1 female, at.       900         6 female, at.       720       5 female, at.       900         6 female, at.       720       5 female, at.       900         6 female, at.       720       5 female, at.       720         5 fem	1 male, at	2 1 female, at	1,20
28 female, at.       900       3 female, at.       1, 26         11 female, at.       840       3 female, at.       1, 21         14 female, at.       780       1 female, at.       1, 21         Rediands, Cal.:       780       1 female, at.       1, 12         Supervising principals-       2 female, at.       1, 60       2 female, at.       1, 60         Principals-       1, 460       7 female, at.       900       2 female, at.       900         2 female, at.       1, 460       7 female, at.       900       2 female, at.       900         2 female, at.       1, 360       7 female, at.       900       2 female, at.       900         2 female, at.       900       2 female, at.       1, 20       7 female, at.       1, 20         2 female, at.       900       1 female, at.       1, 20       7 female, at.       1, 20         2 female, at.       900       1 female, at.       1, 20       7 female, at.       1, 20         3 female, at.       706       1 female, at.       1, 20       7 female, at.       1, 20         5 female, at.       706       1 female, at.       900       1 female, at.       900       1 female, at.       900         6 female,			1,10
.14 female, at.       780       1 female, st.       1, 16         Bupervising principals       2 female, st.       1, 00         1 male, st.       1, 400       2 female, st.       1, 02         Principals       1, 460       7 female, st.       960         2 female, st.       1, 460       7 female, st.       960         2 female, st.       1, 460       7 female, st.       960         2 female, st.       1, 360       2 female, st.       87         2 female, st.       1, 360       2 female, st.       87         2 female, st.       1, 360       2 female, st.       25         7 female, st.       960       2 female, st.       1, 20         2 female, st.       960       2 female, st.       1, 20         2 female, st.       960       1 female, st.       1, 20         2 female, st.       960       1 female, st.       1, 20         5 female, st.       720       1 female, st.       1, 00         6 female, st.       720       1 female, st.       900         5 female, st.       720       1 male, st.       900         5 female, st.       720       1 male, st.       900         5 female, st.       720	28 female, at	3 female, at	1,26
Rediands, Cal:       2 female, at.       1,07         Supervising principals-       2 female, at.       1,00         1 male, at.       1,00       12 female, at.       1,00         Principals-       1,400       12 female, at.       1,00         2 male, at.       1,400       12 female, at.       00         2 female, at.       1,400       12 female, at.       00         2 female, at.       1,400       2 female, at.       00         2 female, at.       1,300       2 female, at.       25         Tenchers       1,300       2 female, at.       1,200         2 female, at.       500       1 female, at.       1,200         5 female, at.       726       1 female, at.       1,00         6 female, at.       726       1 female, at.       500         5 female, at.       726       1 female, at.       500         6 female, at.       726       1 female, at.       500         6 female, at.       726       1 female, at.       500         6 female, at.       720       1 female, at.       50         6 female, at.       720       1 female, at.       70         9 female, at.       1,200       9 female, at.       <	14 female, at	1 female, at	1,16
1 male, st.       1,400       12 female, st.       96         Principals-       1,400       1 female, st.       96         2 male, st.       1,460       7 female, st.       90         2 female, st.       1,460       2 female, st.       90         2 female, st.       1,360       2 female, st.       97         2 female, st.       1,360       2 female, st.       25         7 female, st.       1,360       2 female, st.       25         2 female, st.       900       2 female, st.       25         2 female, st.       900       1 female, st.       1,20         2 female, st.       900       1 female, st.       1,20         3 female, st.       726       1 male, st.       1,20         5 female, st.       726       1 female, st.       90         5 female, st.       726       1 female, st.       90         5 female, st.       726       1 female, st.       90         6 female, st.       720       7       1 male, st.       90         6 female, st.       720       7       1 male, st.       90         7 female, st.       700       1 female, st.       90       1 female, st.       90 <t< td=""><td>Redlands, Cal.:</td><td>2 female, at</td><td>1,07</td></t<>	Redlands, Cal.:	2 female, at	1,07
2 male, at.       1,460       7 (emale, at	1 male, at 1,400	12 female, at	96
2 female, at.       1,460       2 female, at.       .87         1 male, at.       1,360       2 female, at.       .25         2 female, at.       1,360       Trinidad, Colo:	2 male. at		93
Teachers       Principals-         16 female, at	2 female, st	2 female, at	-87
Teachers       Principals-         16 female, at	2 female, at	Trinidad, Colo.:	20
2 female; at	Teachers	Principals— 2 male at	1.20
2 female, at	2 female, at.,	1 female, st	1,20
6 female, at	2 female, at	female, at	90
5 female, at.         675         1 mate, at.         80           San Bernardino, Cal.:         80         8 (gmale, at	6 female, at	l female, at	
San Bernardino, Cal.:         8 (sfinale, at	5 female, at	1 male, st	
* 1 female, st	San Bernardino, Cal.:	8 (male, at	80 77
- 1 remale, at	1 male, st	- 14 female, st. ?	78
	* 1 female, st	S female, at 6 female, at	70 65





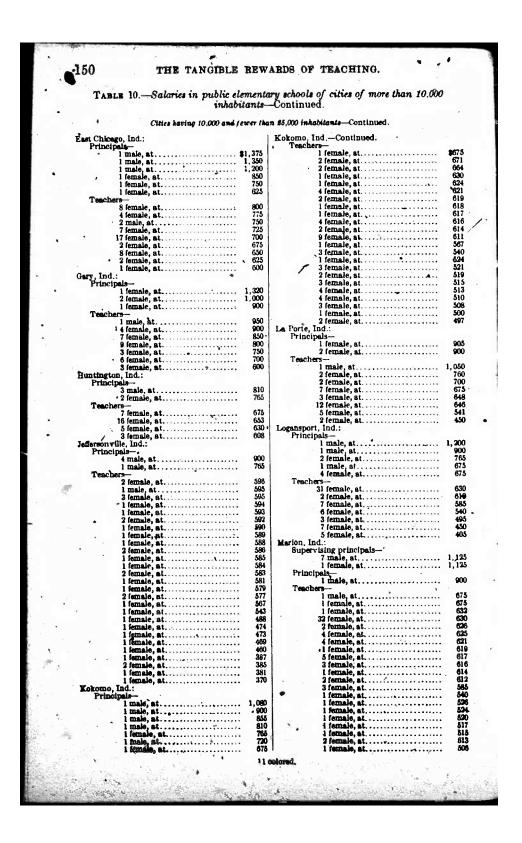


148			RDS OF TEACHING. /	
			7	
1	ABLE 10 Salaries in m	blic elementary	schools of cities of more than 10,000	-
		inhabitants—Č	ontinued.	
	(ities having 10.0	00 and fewer than s	5,000 inhabitants-Continued.	
			Canton, Ill. Continued.	
Boise.	idaho: ncipals—	L L	Teachers - /	
	1 mate, at		5 female, at	\$518 495
	3 female, at		5 female, at	473
	t female, st	1.080	7 femále, at	450 405
Та	t female, at	1,000	1 female, at	360
	1 female, at		2 female, at hampalgn, Ill.:	- 315
	27 female; at		Principals-	-
·	21 female, at		5 female, nt	720 675
Alton,	nl.:		Teachers-	
Pr	incipals	1,350	16 female, at	585 540
	1 male, at	1,100	8 female, at	495
	1 male, at	950	8 female, at	315
	2 female, at	850	Teachers-	700
	1 female, at	800 750	1 female, at 2 female, at	700 675
	achers-		10 female, at	650 625
<b>C</b>	3 female, st		5 female, at	600
	1 male, at	600	7 female, at	575 550
	25 female at		2 female, at 6 female, at	500
	3 female at	550 1	Cicero, IN.: Principals-	
	2 female, at		2 female, at	1,250 1,200
	9 female, at	450	1 male, at	1,050
Balley	ille, UL:		1 male, at	1,000
P	incipals- 1 male, at	1,200	Teachers— 14 female, at	850
	4 male, at		14 female, at	800 750
	1 male, at		B female, Bt	700
	1 female, at	650	2 female, at	650 600
Т	eachers- 1 female, at		Evanston, III.:	°
	1 male, at	700	District No. 75: Supervising principals-	
	16 female, at	675	.1 male, at	2,000
•	5 female, at	650	Principals— 6 female, at	1,250
	10 female, at	600	1 female, at	1,200
	2 female, at	575	Togohers- 1 female, at	950
	2 female, at	525	6 female, at	. 875
Cairo	3 female, at	500	7 female, st	825
- F	rincipals-		10 female, at	800
	rincipals— 1 female, at 3 female, at		14 female, at	~ /30
•*	1 1 female, at	608	9 female, at	. 700 . 650
	1 1 male, at		District No. 76:	
Т	eachers	•	Touchers	. 1,10
	4 female, at		4 female, at	1,000
- a	\$3 female, at		2 female, at 2	975
	* 3 female, at	495	3 (effisie, &L	. 944
	1 female, at	473	2 female, at	. 900 . 871
•	3 female. at		2 female, at	. 85 . 82
	\$ 6 female, at \$ 3 female, at		5 female, at	80
	\$ 4 female, at		2 Iemale, at	
~	\$ 3 female, at 1 female, at		female, at	. 72
Cant	on, III.:		3 female, at	. 70
· · · · · · · · · · · · · · · · · · ·	rincipals	765	1 female, at	. 65
	2 male, at		Freeport, III.:	
	2 female, at		Principals	. 87
1 - C - C - B	1 female, st		2 female, 61	. 85
	1 Colored.	11 cold	, beroloo 2 berol	



PUBLIC ELEMENT	ARY	SCHOOLS OF CITIES.	149
		ry schools of cities of more than 10,000	
111/1001	ants-	-Continued.	
Cilies having 10,000 and fee	wer tha	n \$5,000 inhabitants—Continued.	
Freeport, Ill Continued.	1	Mattoon, Ill.:	
Principals—Continued. 3 female, at	\$800	Principals— 2 female, at	\$743
<sup>1</sup> I female, at	700	2 femsle, at. 1 femsle, at.	653 608
t female, at	675	2 10maie, at	585
1 1 female, at ~, Teachers—	625	Teachers	630
19 female, at	600	10 fémale, át. 5 female, at	562
2 female, at	575 550	6 female, at.	· 540 495
4 female, at 1 female, at	525 475	4 female, at. 14 female, at.	473
* 3 female, at	450	3 female, at.	405 *
7 female, at	425	1 female, at	360
Galesburg, Ill.:		Moline, Ill.: Principals—	
Principals - * 1 female, at	×10	3 female, at.	1,050
1 female, at	768	5 female, at. 1 female, at.	1,000
1 female, at	720	Teachers -	
2 female, at 1 female, at	684 630	8 female, at. 16 female, at.	720 675
Teachers - \$ 22 female, at		16-female, at. 27 female, at. 10 female, at.	630 585
4 female, at	630 608	16 femafe, at	495
1 female, at	585 583	6 female, at 2 female, at	450 405
ülemale, at	540	1 female, at	360
1 female, at	51K 495	Oak Park, Ill.:	
7 iemale, at	450	Principals	1,800
8 female, at	405 315	l male, at. l male, at. 2 female, at.	1,700
I female, at	225	2 female, at.	1,500 1,300
Principals-		Z female, at	1,150
5 female, at. 1 female, at.	000 720	2 female, at	1,000
Teachers-		3 female, at 6 female, at	950 900
4 female, at. 20 female, at.	630 540	29 female, at	850 800
8 feinale, at. 15 female, at.	518 495	8 female, at. 17 female, at.	750
Kankakee, Ill.:	100	22 female, at	700 650
Supervising principals— 2 female, st.	855	Rock Island, Ill.:	
Principals-	720	Principals- 1 male, at	1,200
3 female, at	630	1 male, at	1,100
l female, at Teachers—	608	l female, at	900 855
5 female, at	585	2 female, at	810
15 female, at	540 495	i female, at.	765 720
4 female at	473 450	Teachers— 17 female, st	675
2 female, at. 3 female, at. 3 female, at.	428	22 female, st	630
3 femsle, at	405	13 female, at. 4 female, at.	585
La Salle, Ill.:		2 female, st.	495 450
Principals— 5 female, s <sup>4</sup>	800	7 female, st	405
Teachers— 1 male, at	700	5 female, at Waukegan, Ill.:	360
18 female, st.	700	Principals-	
3 female, at Lincoln, Ill.:	600	3 male, st.	1,200- 950
Principals	900	<sup>2</sup> 1 female, at. <sup>2</sup> 2 female, at. <sup>3</sup> 2 female, at.	850
1 female, at	700	Teachers . 1 male, at	1,000
2 female, al	650 575	1 maie, at	900 800
4 female, at	650	4 female, at	750
l female, at Teacherr—	500	14 female, at 1 female, at	700
2 female, at	650	6 female, st.	650
3 female, st 6 fema.e, st.	540 500	4 female, at	550 500
6 female, at	450 425	1 female, at	450
8 female, at.	140	6 female, at Amistanta	
<sup>1</sup> Vice principal.		· Americanta,	1. 2





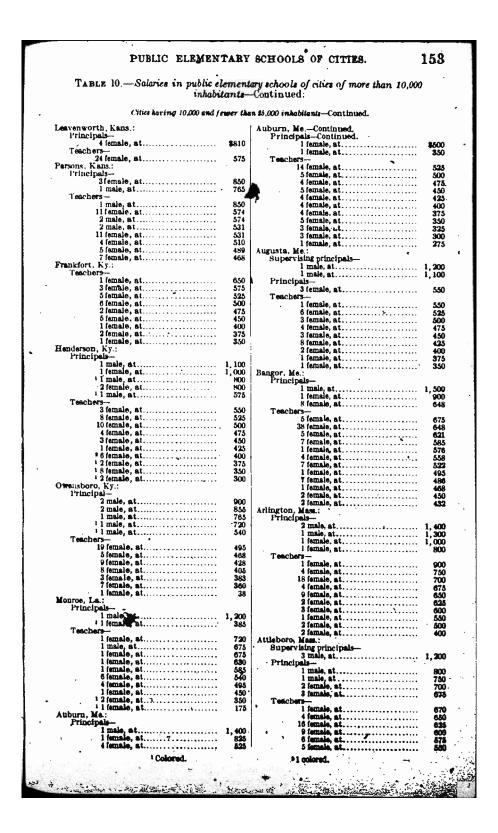


000	ry schools of citics of more than 10,000 -Continued.		
	an 25,000 inhebitants-Continued.	ewer the	Cities having 10,000 and 1
	Peru, IndContinued.	1	IndContinued.
	Teachers—Continued. 7 female, at	\$502	chers-Continued. 1 female, at
	1 female, at	500	1 female, at
	8 female, at 1 female, at	497	I female, st I female, at
	2 female, st	423	l female, at. I female, at.
	Richmond, Ind.: Principals—	421 419	t female at
	1 male, st	418	l female, at
1	2 famale, at	407	1 female, at.
• • •	2 maie, at		ncipals—
	1 male, at	1,080	1 male. at
•••	8 female, at	1,000	1 female, st. 1 female, st.
,	1 male, st	675	chers— 1 female, at
	2 female, at	630	9 female, at
	6 female, at	621 612	13 female, at
. <b>t</b> .	2 male, at	522	3 female, at
	3 female, at 5 female, at	513	6 female, at. 3 female, at.
	28 female, at	495	l female, st.
<b>.</b>	3 female, st	414	3 lemale, at
	3 female, st	405	2 female, at , Ind.:
•	Principals-		ervising principals-
	4 female, at 1 female, at	1,000	3 male, at 2 male, at
•••	I female, at	950 900	🦸 2 femalé, at
• • •	10 female. at.		1 male, at
•••	5 female, at	740	1 female, at
	3 female, at	688	2 male, at
• • •	Siemaie, at.	688 665	S female, at
	5 female, nt 1 female, at	642 641	37 female, at
	vi female, at.	630	1 female, 81 5 female, 81
	<sup>1</sup> I female, at <sup>1</sup> 2 female, at	624	2 female, at
	Burlington, lowa:	A21	2 female, at.
1	Principals- 4 male, at	619 618	• 1 female, at
1	4 female, st	616	3 (emale, st
	1 female, st 1 female, st	614 612	2 female, at
	1 female, at 1 female, at	603 601	1 female, at
	9 female, st	592	5 female, at. 1 female, at.
	Teachers	540 528	1 female, at
	2 female, st	520	1 female, at
	22 female, at 1 female, at	518 517	2 female, at
	- 3 female, st	515 514	2 female, at
	1 female, at.	511	2 female, at. 1 female, at.
3	2 female, at	508 504	4 female, st
	1 female, at	425	1 female, st
	2 female, at	418 416	1 female, at
	3 female, st.	405 4u3	2 female, at
	2 female, st. 1 female, st. 4 female, st.	443	1 female, st
••••	4 female, at	810	Deinals-
	2 female, at.	675	1 male, at. 1 female, at.
	2'female, at Fort Dodge, Iowa:	560 545	2 malo, at
	Principals-		achers-
	1 female, at	720 630	1 male, st. 4 female, st.
	1 female, st	621	6 female, at
	i female, at	612	1 male, at



Tipen 10 Colonia in 121	ा •1••••	and a back of the second second	
ILBLE 10.—Salaries in public inha	element bitants-	ary schools of cities of more than 10,000 -Continued.	
Cilics having 10,000 and	l fewer th	an 15,000 inicitants-Continued.	
Fort Dodge, Iowa-Continued.		Ottumwa, Iowa-Continued.	
Teachers 1 female, at	\$630	Teachers-Continued.	
5 female, at	608	δ female, at. 7 female, at.	\$57 52
5 fernale, at. 14 fernale, at.	585	8 iemale, at	4
7 female, at	. 563	14 female, at.	- 42
l female, st.	518	10 female, at 1 12 female, at	31
1 female, st	495	<sup>1</sup> 5 female, at	ž
Keokuk, Iowa: Principals		Coffeyville, Kans.:	
1 male, at	1.400	Principals-	-
1 male, st. 1 female, st.	1,200	1 male, at 1 female, at	- 76
• lemale, sj	. 1,000	<sup>1</sup> 3 male, at	- 72
2 female at	760	3 female, at.	- 73
2 female, tt. 1 female, tt.	713	<sup>3</sup> 1 male, at.	6
I lemale, at	. 637	l female, at Teachers—	6
9 female, at	618	<sup>a</sup> 1 male, at	51
2 female, at	- 599 589	* 24 female, at	53
12 female, at.	570	<sup>a</sup> 1 male, at.	54
4 female, at.	. 546	1 21 female, at	54 49
1 female, at.	. 623	2 female, at.	4
4 female, at	49 <del>9</del> 475	Fort Scott, Kans.:	
1 female, at	451	Supervising principals-	
3 female, at	428	1 male, at	1,10
Marshalltown, lowa: l'rincipals-		2 male, at.	\ 7e
1 female, at.	909	5 Jemale, at.	` <del>7</del> 6
6 female, st.	855	Teachers-	
Teachers-		1 male, at	58
4 female, at			58
7 female, at	. 650 . 600	Hutchinson, Kans.: Principals—	
Mason City, Iowa:		l female, st.	81
Principals		l female, at l female, at C female, at	78
1 male, st 2 male, st	1,100	S female, at.	76
1 mole et	~~~	2 female, at Teachers—	69
l female, at.	720	6 female, at	65
1 female, at.	540	4 female, at	63
1 female, at	495	6 female, st	60
1 male at	698	1 miale, at 14 female, at	58
2 female, at	675	4 female, at.	58 56
I ICINAIC, SI.	. 631	15 female, at.	- 54
1 male, at.	. 630	i0 female, at.	51
4 female, at. 2 female, ht.	. 630 . 608	4 female, at 1 female, at	49
Z female, at	. 595	Independence, Kans.:	47
5 female, st.	. 585	Principals-	
2 female, at.	. 563	1 male, at	1,30
6 female, at	540 518	1 male, at 2 male, at	1,00
2 female, at.	495	i male, at.	1,00
l female, at	473	Teachers—	
I IGINAIO, SL	. 472	24 female, at.	63
1 female, at <sup>1</sup> 1 female, at	450	2 female, at 9 female, at	58 58
1 female, at.	315	2 female, at.	56 54
Muscatine, lowa:		1 female, st 13 female, at	'49
Principals		13 female, at.	27
5 female, at. 1 female, at.	960 850	Lawrence, Kans.: Principals—	
	. 800	1 male, at	99
Teachers		1 male, at 1 female, at	85
6 female, at		I female, st	81
14 female, at.	600 550	2 female, at <sup>#</sup> 1 female, at	. 76
9 female, at.	. 500	Teachers-	60
1 female, at	400	<sup>3</sup> 5 female, at	60
Ottumwa, Iowa:		7 female, at.	- 58
Principala 3 formale, at. r	950	25 female, at.	- 50
6 female, at.	900	5 female, at. 8 female, at.	- 54 - 51
3 female, at.	750	2 female, st.	49
Teachers-		3 1000, BL	47
15 female, st.	713	31 female of	- 45
13 female, at	665 618	1 2 female, at.	40
		- a letting me	40
Assistanta. \$1 colo	red.	*** Colored, *2 colored,	







	TARLY 1	0 -Salaries in muhlic	element	ary schools of cities of more than 10,000	0
		inhal	ritants-	-Continued.	,
	. •	Cities having 10,000 and	Yender tha	an \$5,000 inhabitants-Continued.	
	Attleboro, Mass.	-Continued.		Leominster, Mass.:	
	Teschers—Co	ntinued. ale, at	\$330	Principals— 1 female, at	\$875
	2 fem	ale, at	525	1 female, at	741
r	1 fem	ale, at	510 500		722
	1 fem	ale. at.	475	1 female, st	713 684
	Boverly, Mass.:			2 female, at	646
	Principals-	le, at	1,000	1 female, at Teachers—	627
	4 fem	ale, at	1,000	3 female, at	700
	l fem	ale, at	850 750	t female, at.	627
	Teachart	•	·	3 female, at	608 589
	46 fem	uale, at	700	11 female at	570
	15 fem	ale, at.	650 600	1 female, at	551 532
	13 fem	ale, at	550	1 female, at	513
	. 3 fem Clinton, Mass.:	ale, at	500	2 female, at	494
	Teachers-			1 female, at	475 456
	2 fem	ale, at	745	1 female, st	437
	4 fem	ale, at	607	6 female, åt Mariboro, Mass.:	418
	25 fem	ale. at	605	Principals	
	Framingham, Ma Principals		-	3 male, at 1 female, at	900
•	·1 ma	le, at	1.500	Teachers-	900
	1 fem	ale, at	1,200	3 female, at	675
٠.	No.4 fem	ale, at	090	44 female, at	600
· •	l fem	ale, at	670	Principals-	
	Teachers	uale, at	700	1 male, at 4 male, at	1,550 1,500
	🏒 29 fem	ale, at	650	1 male, st	1,000
•	2 fem	ale, st	. 600 . 550	1 female, st	850
	1 fem	ale, at	500	2 female, at	775 750
	1 fem	ale, at	- 450	1 female, at	725
•	Gardner, Mass!:	ale, at	~ 400	1 female, at	700
	Principals-			1 female, at	750
	Teachers-	ale, at	629	66 female, at. 	700 *
•	1 fem	st	574	' 7 female, st	600
	1 fem	nie, at	. 55ê . 537	3 female, st 1 female, st	550 500
	26 fem	ale, at.	518	l female, st.	450
	- 8 (em	iale, at	. 500	Melrose, Mass.:	•
•	- 1 fem	uale, at	481	Principals— 1 male, st	2,200
				2 male, at	1,500
	Principals-			3 male, st	1,200
. · ·	2 ma	le, <b>at</b>	1,600	<ul> <li>Teachers—</li> </ul>	1, 100
÷ 1		nalo, at		1 male, at	1,500
	2 fem	ale, st	625	3 female, st.	1,000
	Teschers			l female, at.	950
	1 fem	uale, at	. 600	2 female, at 5 female, at	900 850
	, 23 fem	ale, at	. 575	3 female, at.	. 800
	- 03 10Ⅲ €Tam	nale, at	525	7 female, st	750 700
	1 fem	iale, at	. 475	30 female, at	650
	3.fem	ale, at	. 425	4 female, st.	600
۳.	. 4 fem	ualp, at	. 400 . 375	3 female, at. 2 female, at.	550 500
•	Greenfield, Mass.			1 female, st.	450
	Principals 1 ma	le, at	. 900	Meuthen, Mass.: Principals	
	l fem	nie. nt	· 700'	1 female, at	850
	2 (60 4 fam	ale, at	600	1 female, at	708 650
	1 fem	Male, at	520	1 female, et	600
	Teachers		•	1 female, st.	801
	3 fem	lale, st. Lale, alz	: 600	1 female, at	456.
	6 fem	ale, at	. 550	1 female, at	600
	10 ferr	uale, at	. 500 . 480	9 female, at. 1 female, at.	576
	·	Mie, 8t	450	2 Jemaie, at.	575 - <b>526</b>
572					



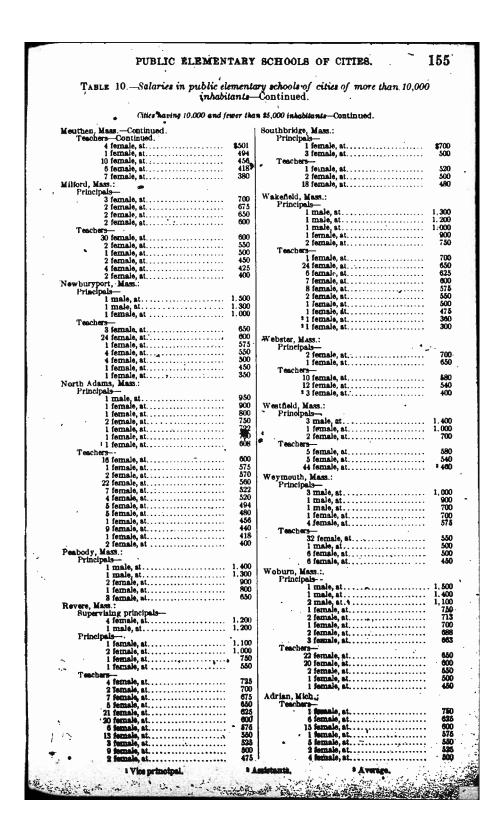




TABLE 10 Salaries in mublic al	ment	ary schools of cities of more than 10,000	^
inhabil	tants-	-Continued.	9
Cilies having 10,000 and fer	wer the	an 25.000 inhabitants-Continued.	
Alpens, Mich.:		Marquette, Mich Continued.	
Principals- . 1 male, at	\$50	Teachers-Continued.	
a l male. st	800	1 female, at 2 female, at	- \$7
1 male, at 1 female, at	750	- 7 female, at.	6
3 female, st.	600 580	7 female, at 3 female, at/	6
2 female, at	560	7 female, at	6 5
Teachers	600	l female, at	5
4 female, at	570	4 female, at 1 female, at	5
18 female, at	540	I female, at	4
1 female, st.	500 470	Menominee, Mich.: Teachers—	
3 female, st	440	2 female, at	0
3 female, at 1 female, at	400 350	1 female, at.	6
Ann Arbor, Mich.:		i female, st. 8 female, st.	6 5
Principals	072	17 female, at.	- 5
4 female, at	875 800	3 female, at	5 5
1 female, at.	775	1 lemaio, at	4
1 female, at	600	4 iemaie, at	- 4
2 female, at	775	2 female, at Muskegon, Mich.:	4
2 female, st. 23 female, st.	750	Supervising principals	
o lemale, at	700 650	1 female, at 2 female, at	1.1 8
5 female, at	600	I female, at	7
5 female, at 1 female, at	550 500	Principals— 3 female, at	6
Escanaba, Mich.: Principals-		i female, at.	- 5
1 female, at	825	Teachers— 7 female, at	
2 female, st	700	31 female, st.	71 6
2 female, at	675	5 female, at	6
4 female, at	700	1 female, at 3 female, at	5
10 female, st	625	6 female, at	- 50
2 female, at 4 female, at	600 575	4 female, at	4. 4(
· 2 female, at	550		3
6 female, at 6 female, at	500 450	Port Huron, Mich.: Principals—	
4 female, at.	400	2 female, at	73
<sup>1</sup> 3 female, at <sup>1</sup> 2 female, at	300	l female, at	63
Holland, Mich.:	2.87	1 female, at	6. 63
Principals-		l female, an	60
1 female, at	675 650	2 female, at	53
2 female, at	625	2 female, at	57
Teachers	600	20 female, at	- 51 50
6 female, st.	575	1 fomale, at	- 47
4 female, st	550	10 female, at.	- 48
8 female, at 9 female, at	525 500	12 female, at 7 female, at	42
5 female, st.	475 [	ő female, at	3
3 female, at	450	Sault Ste. Marie, Mich.: Principals-	
Ironwood, Mich.:		2 male, st	92
Principala— 1 male, at 1	1,000	2 male, at Teachers	8
1 female, at.	780	5 female, at	70
2 female, at	680	3 female, at	67
10 female, at.	700	3 female, at I female, at	68 63
12 female at	650	5 female, at	62
17 female, at 1 1 female, at	600 450	12 female, at	60 57
3 female, st.	1.250	5 female, at	- 57 - 55
<sup>1</sup> 4 female, at Marquette, Mich.:	125	Mankato, Minn.: Principals—	
Principala-		l female, at.	65
1 female, st.	850 750	2 female, at	63
1 female, st 6 female, st	750	l female, at l female, at	56 56
Teachers-		Teachers	
1 female, at 1 male, at	850 750	2 female, st 9 female, st	- 57 54
1 Assistants.			94
· Amutadil.		Average.	

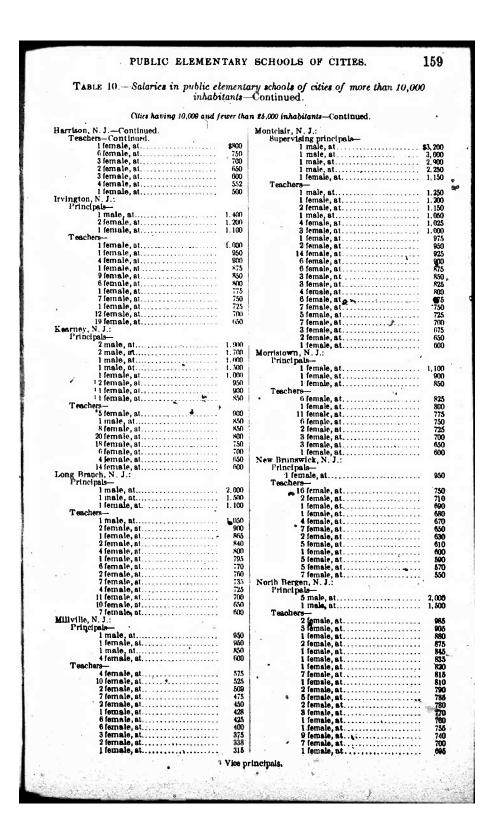


6 female, at	4 female, at.       3518       5 female, at.       445         1 female, at.       475       15 female, at.       315         6 female, at.       475       15 female, at.       315         7 female, at.       475       15 female, at.       315         8 t. Cloud, Minn.:       476       11 female, at.       222         9 female, at.       900       1 male, at.       222         1 male, at.       900       1 male, at.       223         1 female, at.       900       1 male, at.       224         7 female, at.       743       1 female, at.       274         7 female, at.       743       1 female, at.       743         7 female, at.       608       7 eachers       73         3 female, at.       503       16 female, at.       563         1 female, at.       500       1 femal	1 female, at	1 female, at	. 810
6 female, at	4 female, at.       3518       5 female, at.       445         1 female, at.       473       15 female, at.       31 female, at.         6 female, at.       473       15 female, at.       31 female, at.         7 female, at.       473       11 female, at.       32 female, at.         8 t. Cloud, Minn.:       473       11 female, at.       22 female, at.         7 female, at.       900       1 male, at.       22 female, at.       22 female, at.         7 taschers-       743       77 micipals-       900       1 male, at.       72 male, at.       72 male, at.         3 female, at.       608       7 eachers-       73 female, at.       600       1 female, at.       600         3 female, at.       543       16 female, at.       543       16 female, at.       544         3 female, at.       543       16 female, at.       544       13 female, at.       544         1 female, at.       543       16 female, at.       544       13 female, at.       544         1 female, at.       543       16 female, at.       544       14 female, at.       544         1 female, at.       543       16 female, at.       544       16 female, at.       544         1 female, at.	Teachers Continued.       Still         4 female, at.       518         1 female, at.       405         6 female, at.       405         3 female, at.       405         3 female, at.       405         3 female, at.       400         1 male, at.       900         2 female, at.       563         3 female, at.       563         1 female, at.       560	1 female, at	. 678
6 female, al	4 female, at.       \$518       5 female, at.       \$415         1 female, at.       \$415       15 female, at.       \$415         6 female, at.       \$415       15 female, at.       \$415         6 female, at.       \$450       11 female, at.       \$200         9 female, at.       \$450       19 female, at.       \$200         9 female, at.       900       1 female, at.       \$200         1 female, at.       900       1 male, at.       \$200         2 female, at.       \$400       1 male, at.       \$200         2 female, at.       \$400       1 male, at.       \$200         2 female, at.       \$400       1 male, at.       \$200         3 female, at.       \$503       16 female, at.       \$200         2 female, at.       \$503       16 female, at.       \$600         3 female, at.       \$503       16 female, at.       \$200         2 female, at.       \$100       3 female, at.       \$200         2 female, at.       \$503       16 female, at.       \$200         2 female, at.       \$503       16 female, at.       \$200         1 female, at.       \$500       1 male, at.       \$200         1 female, at.	Teachers - Continued.       4 (emale, at	2 fample 91. EAE	
6 female, at	4 female, at.       3518       5 female, at.       415         6 female, at.       415       15 female, at.       315         6 female, at.       415       15 female, at.       315         7 female, at.       450       16 female, at.       316         7 female, at.       450       16 female, at.       226         900       1 female, at.       900       1 male, at.       227         1 female, at.       900       1 male, at.       773       1 male, at.       773         7 female, at.       763       763       1 male, at.       772       1 male, at.       772         7 female, at.       563       16 female, at.       563       16 female, at.       563         9 female, at.       563       16 female, at.       563       16 female, at.       563         1 female, at.       563       16 female, at.       563       16 female, at.       563         1 female, at.       563       16 female, at.       563       16 female, at.       563         1 female, at.       563       16 female, at.       563       16 female, at.       563         1 female, at.       563       16 female, at.       563       16 female, at.       563	Teachers-Continued.       4 (emale, at	2 female, at	606
6 female, at	4 female, at.       3518       5 female, at.       445         1 female, at.       445       15 female, at.       315         6 female, at.       475       15 female, at.       315         7 female, at.       475       15 female, at.       315         8 female, at.       475       15 female, at.       315         9 female, at.       475       15 female, at.       326         9 female, at.       473       16 female, at.       226         1 male, at.       900       1 male, at.       277         1 female, at.       743       743       1 female, at.       743         7 female, at.       743       1 female, at.       743       1 female, at.       743         7 female, at.       543       1 female, at.       670       1 male, at.       670         7 female, at.       543       1 female, at.       670       1 male, at.       670         1 female, at.       543       1 female, at.       543       1 female, at.       540         9 female, at.       543       1 female, at.       540       3 female, at.       540         1 female, at.       543       1 female, at.       1 female, at.       540         1 f	Teachers-Continued.       518       Teachers-Continued.         i female, at.       518       5 female, et.       6         i female, at.       405       1 female, at.       6         i female, at.       450       1 female, at.       1         i female, at.       900       2 female, at.       900         1 female, at.       900       2 female, at.       900         2 female, at.       900       1 male, at.       1 male, at.       900         2 female, at.       543       3 female, at.       900       1 male, at.       1 male,	2 female, at         540         1 female, at           2 female, at         530         Teuchera-           3 female, at         510         1 male, at           2 female, at         505         14 female, at	. 606 . 490 . 540
6 female, at	4 female, at.       3518       5 female, at.       415         6 female, at.       413       15 female, at.       315         6 female, at.       413       15 female, at.       315         7 female, at.       450       19 female, at.       226         9 female, at.       900       1 female, at.       277         1 male, at.       900       1 male, at.       900         2 female, at.       743       743       1 male, at.       722         7 female, at.       743       743       1 male, at.       724         7 female, at.       743       726       1 male, at.       727         7 female, at.       543       3 female, at.       677         7 female, at.       543       3 female, at.       548         9 female, at.       543       3 female, at.       548         9 female, at.       543       3 female, at.       549         9 female, at.       543       3 female, at.       549         9 female,	TeachersContinued.       1         ifemale, at	2 female, at	. 600 . 494 . 540 . 540 . 492
6 female, at	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	TeachersContinued.       1         i female, at.       415         i female, at.       900         i female, at.       503         i female, at.       500         i female, at.       500         i female, at.       600	2 female, at	. 600 . 494 . 540 . 540 . 490 . 477 . 450
6 female, at	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Teachers-Continued.       1         i female, at.       5518         i female, at.       445         i female, at.       900	2 female, at	. 600 . 494 . 540 . 540 . 490 . 477 . 450
6 female, at	4 female, at.       3518       5 female, at.       3518         6 female, at.       473       1 female, at.       320         7 female, at.       473       1 female, at.       320         8 female, at.       473       1 female, at.       320         9 female, at.       900       1 female, at.       200         1 male, at.       900       1 male, at       200         1 female, at.       503       3 female, at       607         2 female, at.       503       3 female, at       500         2 female, at.       500       3 female, at       500         1 female, at.       500       1 male, at       500         1 female, at.       600       1 male, at       600         1 female, at.       600       1 male	Teachers - Continued.       1         i female, al.       \$518         i female, al.       \$417         3 female, al.       \$450         St. Cloud, Minn.:       '9 female, al.         ' Principals-       900         1 male, al.       900         2 female, al.       900         3 female, al.       900         2 female, al.       503         3 female, al.       563         3 female, al.       563         3 female, al.       563         3 female, al.       564         3 female, al.       563         3 female, al.       564         1 female, al.       560         1 female, al.       600         1 female, al.       600         1 female, al.       600         1 female, al.       600	2 female, at	. 606 . 494 . 546 . 546 . 495 . 477 . 456 . 428
6 female, at	4 female, at.       3518       5 female, at.       3518         6 female, at.       473       1 female, at.       320         7 female, at.       473       1 female, at.       320         8 female, at.       473       1 female, at.       320         9 female, at.       900       1 female, at.       200         1 male, at.       900       1 male, at       200         1 female, at.       503       3 female, at       607         2 female, at.       503       3 female, at       500         2 female, at.       500       3 female, at       500         1 female, at.       500       1 male, at       500         1 female, at.       600       1 male, at       600         1 female, at.       600       1 male	Teachers - Continued.       1         i female, al.       \$518         i female, al.       \$417         3 female, al.       \$450         St. Cloud, Minn.:       '9 female, al.         ' Principals-       900         1 male, al.       900         2 female, al.       900         3 female, al.       900         2 female, al.       503         3 female, al.       563         3 female, al.       563         3 female, al.       563         3 female, al.       564         3 female, al.       563         3 female, al.       564         1 female, al.       560         1 female, al.       600         1 female, al.       600         1 female, al.       600         1 female, al.       600	2 female, at	. 606 . 494 . 546 . 546 . 495 . 477 . 456 . 428
6 fremale, at	4 female, at.       3518       5 female, at.       3518         6 female, at.       473       1 female, at.       320         7 female, at.       473       1 female, at.       320         8 female, at.       473       1 female, at.       320         9 female, at.       900       1 female, at.       200         1 male, at.       900       1 male, at       200         1 female, at.       503       3 female, at       607         2 female, at.       503       3 female, at       500         2 female, at.       500       3 female, at       500         1 female, at.       500       1 male, at       500         1 female, at.       600       1 male, at       600         1 female, at.       600       1 male	Teachers-Continued.       1         i female, al.       4518         1 female, al.       4475         3 female, al.       450         St. Cloud, Minn.:       450         1 male, al.       900         1 female, al.       900         2 female, al.       900         1 female, al.       900         2 female, al.       900         2 female, al.       900         2 female, al.       900         3 female, al.       900         2 female, al.       900         2 female, al.       900         2 female, al.       545         3 female, al.       546         3 female, al.       547         4 female, al.       540         1 female, al.       540         1 female, al.       640         1 female, al.       640         1 female, al.       647         <	2 female, at	. 606 . 494 . 546 . 546 . 495 . 477 . 456 . 428
6 female, at	4 female, at.       3518       5 female, at.       3518         6 female, at.       473       1 female, at.       320         7 female, at.       473       1 female, at.       320         8 female, at.       473       1 female, at.       320         9 female, at.       900       1 female, at.       200         1 male, at.       900       1 male, at       200         1 female, at.       503       3 female, at       607         2 female, at.       503       3 female, at       500         2 female, at.       500       3 female, at       500         1 female, at.       500       1 male, at       500         1 female, at.       600       1 male, at       600         1 female, at.       600       1 male	Teachers - Continued.       1         i female, al.       \$518         i female, al.       \$417         3 female, al.       \$450         St. Cloud, Minn.:       '9 female, al.         ' Principals-       900         1 male, al.       900         2 female, al.       900         3 female, al.       900         2 female, al.       503         3 female, al.       563         3 female, al.       563         3 female, al.       563         3 female, al.       564         3 female, al.       563         3 female, al.       564         1 female, al.       560         1 female, al.       600         1 female, al.       600         1 female, al.       600         1 female, al.       600	2 female, at	. 606 . 494 . 546 . 546 . 495 . 477 . 456 . 428
6 female, at	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Teachers-Continued.       1         i female, at.       5518         i female, at.       445         i female, at.       900	2 female, at	. 600 . 494 . 540 . 540 . 490 . 477 . 450
6 female, at	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Teachers-Continued.       1         i female, at.       5518         i female, at.       445         i female, at.       900	2 female, at	. 600 . 494 . 540 . 540 . 490 . 477 . 450
6 female, at	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Teachers-Continued.       1         i female, at.       4518         i female, at.       453         i female, at.       900         i female, at.       563	2 female, at	. 600 . 494 . 540 . 540 . 492 . 473
6 female, at	4 female, at.       3518       5 female, at.       415         6 female, at.       413       15 female, at.       315         6 female, at.       413       15 female, at.       315         7 female, at.       450       19 female, at.       226         9 female, at.       900       1 female, at.       277         1 male, at.       900       1 male, at.       900         2 female, at.       743       743       1 male, at.       722         7 female, at.       743       743       1 male, at.       724         7 female, at.       743       726       1 male, at.       727         7 female, at.       543       3 female, at.       677         7 female, at.       543       3 female, at.       548         9 female, at.       543       3 female, at.       548         9 female, at.       543       3 female, at.       549         9 female, at.       543       3 female, at.       549         9 female,	TeachersContinued.       1         ifemale, at	2 female, at	. 606 . 494 . 540 . 540
6 female, at	4 female, at.       \$518       5 female, at.       \$415         6 female, at.       \$415       15 female, at.       \$415         6 female, at.       \$415       15 female, at.       \$415         7 female, at.       \$450       19 female, at.       \$226         8t. Cloud, Minn.:       *       *       1 male, at.       \$226         * Trincipals-       1 male, at.       900       1 female, at.       \$27         1 female, at.       900       1 female, at.       \$27         7 female, at.       \$400       1 male, at.       \$27         7 female, at.       \$400       1 male, at.       \$27         7 female, at.       \$400       1 male, at.       \$27         7 female, at.       \$400       3 female, at.       \$400         2 female, at.       \$400       3 female, at.       \$400         2 female, at.       \$400       3 female, at.       \$400         1 female, at.       \$400       1 male, at.       \$400         1 female, at.       \$400       1 male, at.       \$400         1 female, at.       \$600       1 male, at.       \$600         1 female, at.       \$600       1 male, at.       \$600         1	Teachers-Continued.       Still       Teachers-Continued.         i female, al.       \$518       5 female, et.       \$         i female, al.       \$       \$       5 female, et.       \$         i female, al.       \$       \$       5 female, et.       \$         i female, al.       \$       \$       9       \$       1 female, at.       \$         i female, al.       \$       900       \$       9       \$       1 female, at.       \$       \$       9       \$       1 female, at.       \$       9       \$       1 female, at.       \$       \$       1 female, at.       \$       \$       \$       1 female, at.       \$	2 female, at	
6 female, at	4 female, at.       3518       5 female, at.       415         6 female, at.       415       15 female, at.       315         6 female, at.       415       15 female, at.       315         7 female, at.       450       16 female, at.       316         7 female, at.       450       16 female, at.       226         900       1 female, at.       900       1 male, at.       227         1 female, at.       900       1 male, at.       773       1 male, at.       773         7 female, at.       763       763       1 male, at.       772       1 male, at.       772         7 female, at.       563       16 female, at.       563       16 female, at.       563         9 female, at.       563       16 female, at.       563       16 female, at.       563         1 female, at.       563       16 female, at.       563       16 female, at.       563         1 female, at.       563       16 female, at.       563       16 female, at.       563         1 female, at.       563       16 female, at.       563       16 female, at.       563         1 female, at.       563       16 female, at.       563       16 female, at.       563	Teachers-Continued.       4 (emale, at	2 female, at	606
6 female, at	4 female, at.       3518       5 female, at.       445         1 female, at.       445       15 female, at.       315         6 female, at.       445       15 female, at.       315         7 female, at.       450       19 female, at.       226         900       1 male, at.       200       1 female, at.       277         1 male, at.       900       1 male, at.       773       1 male, at.       772         1 female, at.       900       1 male, at.       773       1 male, at.       772         7 female, at.       773       7 male, at.       772       1 male, at.       772         7 female, at.       563       16 female, at.       563       16 female, at.       563         9 female, at.       563       16 female, at.       563       16 female, at.       563         1 female, at.       563       16 female, at.       563       16 female, at.       563         1 female, at.       563       16 female, at.       563       16 female, at.       563         1 female, at.       563       16 female, at.       563       16 female, at.       563         1 female, at.       563       16 female, at.       563       16 female, at.	Teachers-Continued.       Still       Teachers-Continued.         i female, al.       \$518       5 female, at.       \$6         i female, at.       \$673       1 female, at.       \$6         i female, at.       \$600       1 female, at.       \$6         i female, at.       \$900       1 female, at.       \$1         i female, at.       \$900       2 female, at.       \$1         i female, at.       \$1       \$1       \$1       \$1         i female, at.       \$1       \$1       \$1       \$1         i female, at.       \$1       \$1       \$1       \$1       \$1         i female, at.       \$1       \$	2 famale at.	
6 female, at	4 female, at.       3518       5 female, at.       445         1 female, at.       445       15 female, at.       315         6 female, at.       473       15 female, at.       315         7 female, at.       473       11 female, at.       326         9 female, at.       473       11 female, at.       226         9 female, at.       900       1 female, at.       227         1 male, at.       900       1 male, at.       773         1 female, at.       900       1 male, at.       773         7 seachers-       733       763       1 female, at.       772         1 female, at.       563       16 female, at.       567         3 female, at.       563       16 female, at.       567         3 female, at.       563       16 female, at.       567         3 female, at.       563       16 female, at.       567         1 female, at.       563       16 female, at.       567         1 female, at.       563       16 female, at.       567         1 female, at.       560       1 male, at.       567         1 female, at.       560       1 male, at.       567         1 female, at.       560	Teachers-Continued.       Still       Teachers-Continued.         i female, al.       \$518       5 female, at.       \$6         i female, at.       \$673       1 female, at.       \$6         i female, at.       \$673       1 female, at.       \$6         i female, at.       \$600       1 female, at.       \$6         i female, at.       \$900       2 female, at.       \$600         i female, at.       \$600       3 female, at.       \$600         i female, at.       \$600       3 female, at.       \$600         i female, at.       \$600       3 female, at.       \$600         i female, at.       \$600       1 female, at.       \$18         i female, at.       \$600       1 female, at.       \$1         i female, at.       \$600	4 female, at	678
6 female, at	4 female, at.       \$318       5 female, at.       \$415         1 female, at.       \$415       15 female, at.       \$415         6 female, at.       \$415       15 female, at.       \$415         6 female, at.       \$415       15 female, at.       \$415         7 female, at.       \$450       16 female, at.       \$200         9 female, at.       \$400       1 female, at.       \$200         1 female, at.       \$900       1 male, at.       \$200         2 female, at.       \$400       1 male, at.       \$200         2 female, at.       \$400       1 male, at.       \$200         2 female, at.       \$633       16 female, at.       \$670         3 female, at.       \$633       16 female, at.       \$670         2 female, at.       \$633       16 female, at.       \$670         1 female, at.       \$600       1 male, at.       \$170         1 female, at.	Teachers-Continued.       \$518         if emale, al.       \$518         of emale, al.       \$425         of emale, al.       \$426         of emale, al.       \$473         if emale, al.       \$473         of emale, al.       \$473         if emale, al.       \$473         if emale, al.       \$473         if emale, al.       \$473         if emale, al.       \$400         if emale, al.       \$500         if emale, al.       \$500         if emale, al.       \$500         if emale, al.       \$600         if emale, al.       \$600 <td>7 female, at</td> <td>. 810</td>	7 female, at	. 810
6 female, st	4 female, at.       3518       5 female, at.       445         1 female, at.       475       15 female, at.       315         6 female, at.       475       15 female, at.       315         7 female, at.       475       15 female, at.       315         8 t. Cloud, Minn.:       476       11 female, at.       222         9 female, at.       900       1 male, at.       222         1 male, at.       900       1 male, at.       223         1 female, at.       900       1 male, at.       224         7 female, at.       743       1 female, at.       274         7 female, at.       743       1 female, at.       743         7 female, at.       608       7 eachers       73         3 female, at.       503       16 female, at.       563         1 female, at.       500       1 femal	Teachers-Continued.       Teachers-Continued.         i female, al.       415         i female, al.       450         i female, al.       900         i female, al.       543         i female, al.       640	1 female, at	. 810
6 female, at	4 female, at.       3518       5 female, at.       445         1 female, at.       475       15 female, at.       31 female, at.         6 female, at.       475       15 female, at.       31 female, at.         7 female, at.       475       11 female, at.       32 female, at.         8 t. Cloud, Minn.:       476       11 female, at.       222         9 female, at.       900       1 female, at.       222         1 male, at.       900       1 male, at.       223         1 female, at.       900       1 male, at.       223         2 female, at.       743       1 female, at.       224         7 seachers-       73       1 female, at.       673         3 female, at.       503       16 female, at.       563         9 female, at.       503       16 female, at.       563         16 female, at.       503       16 female, at.       563         16 female, at.       503       16 female, at.       270         17 incipals-       1 female, at.       177         17 incipals-       1 female, at.       270         1 female, at.       600       1 female, at.       177         1 female, at.       600       1 male, at.<	Teachers-Continued.       \$518       Teachers-Continued.         ifemale, al.       \$518       5 female, al.       \$518         ifemale, al.       \$425       \$518       15 female, al.       \$518         ifemale, al.       \$425       \$518       15 female, al.       \$518         ifemale, al.       \$425       \$518 <td>1 female, 8t</td> <td>. 300</td>	1 female, 8t	. 300
6 female, at       473       1 1 female, at         3 female, at       473       1 9 female, at         9 female, at       900       1 9 female, at         1 male, at       900       1 male, at         2 female, at       900       1 male, at         2 female, at       900       1 male, at         3 female, at       900       1 male, at         3 female, at       900       1 male, at         3 female, at       608       1 female, at         3 female, at       503       1 female, at         3 female, at       503       3 female, at         3 female, at       504       3 female, at         2 female, at       518       1 13 female, at         2 female, at       540       3 female, at         1 female, at       540       <	4 female, at.       \$518       5 female, at.       \$415         1 female, at.       \$425       15 female, at.       \$435         6 female, at.       \$435       15 female, at.       \$435         6 female, at.       \$456       14 female, at.       \$456         7 female, at.       \$457       11 female, at.       \$266         8t. Cloud, Minn.:       *       *       1 female, at.       \$276         * Trincipals-       1 male, at.       900       1 female, at.       \$276         1 female, at.       900       1 male, at.       \$276       \$2 male, at.       \$276         7 female, at.       \$400       1 male, at.       \$276       \$2 male, at.       \$276         7 female, at.       \$400       1 male, at.       \$473       \$466       \$450       \$476         7 female, at.       \$473       \$466       \$450       \$466       \$450       \$476       \$466         7 female, at.       \$450       3 female, at.       \$460       \$466       \$450       \$466       \$450       \$466       \$450       \$466       \$466       \$450       \$466       \$466       \$466       \$466       \$466       \$466       \$466       \$466       \$466       \$4	Teachers-Continued.       Teachers-Continued.         i female, al.       \$518         i female, al.       \$405         i female, al.       \$415         i female, al.       \$406         i female, al.       \$400         i female, al.       \$400         i female, al.       \$400         i female, al.       \$400         i female, al.       \$403         i female, al.       \$400         i female, al.	1 female, at 610 9 female, at	. 408
6 female, at	4 female, at.       3518       5 female, at.       445         1 female, at.       473       15 female, at.       318         6 femate, at.       473       15 female, at.       318         6 femate, at.       473       15 female, at.       318         7 female, at.       473       11 female, at.       328         81. Cloud, Minn.:       473       11 female, at.       228         * Principals-       1 male, at.       900       21 female, at.       272         1 female, at.       900       2 female, at.       723       1 renale, at.       272         7 seachers-       743       743       1 female, at.       723         7 semale, at.       543       16 female, at.       563         9 female, at.       543       16 female, at.       544         3 female, at.       543       16 female, at.       544         3 female, at.       543       16 female, at.       544         3 female, at.       543       16 female, at.       544         1 female, at.       543       16 female, at.       544         1 female, at.       543       16 female, at.       544         1 female, at.       543       16 female, at. <td>Teachers-Continued.       \$518       Teachars-Continued.         ifemale, al.       \$518       5 female, at.       \$518         ifemale, al.       \$426       1 female, at.       \$518         ifemale, al.       \$426       1 female, at.       \$518         ifemale, al.       \$426       1 female, at.       \$518         ifemale, at.       \$450       1 female, at.       \$100         ifemale, at.       \$900       1 female, at.       \$100         ifemale, at.       \$900       1 male, at.       \$100         ifemale, at.       \$900       1 male, at.       \$100         ifemale, at.       \$900       1 male, at.       \$100         ifemale, at.       \$200       1 male, at.       \$100         ifemale, at.       \$503       3 female, at.       \$100         ifemale, at.       \$503       3 female, at.       \$100         ifemale, at.       \$503       3 female, at.       \$100         ifemale, at.       \$100       3 female, at.       \$100         ifemale, at.       \$100       3 female, at.       \$100         ifemale, at.       \$100       1 female, at.       \$100         ifemale, at.       \$100       1 female,</td> <td>2 female, at</td> <td>. 490</td>	Teachers-Continued.       \$518       Teachars-Continued.         ifemale, al.       \$518       5 female, at.       \$518         ifemale, al.       \$426       1 female, at.       \$518         ifemale, al.       \$426       1 female, at.       \$518         ifemale, al.       \$426       1 female, at.       \$518         ifemale, at.       \$450       1 female, at.       \$100         ifemale, at.       \$900       1 female, at.       \$100         ifemale, at.       \$900       1 male, at.       \$100         ifemale, at.       \$900       1 male, at.       \$100         ifemale, at.       \$900       1 male, at.       \$100         ifemale, at.       \$200       1 male, at.       \$100         ifemale, at.       \$503       3 female, at.       \$100         ifemale, at.       \$503       3 female, at.       \$100         ifemale, at.       \$503       3 female, at.       \$100         ifemale, at.       \$100       3 female, at.       \$100         ifemale, at.       \$100       3 female, at.       \$100         ifemale, at.       \$100       1 female, at.       \$100         ifemale, at.       \$100       1 female,	2 female, at	. 490
6 female, at       473       1 female, at         3 female, at       473       1 female, at         9 female, at       473       1 female, at         9 female, at       900       1 female, at         1 male, at       900       1 male, at         1 female, at       900       1 male, at         1 female, at       900       1 male, at         2 female, at       900       1 male, at         3 female, at       608       1 female, at         3 female, at       545       3 female, at         9 female, at       545       3 female, at         9 female, at       546       3 female, at         1 female, at       540       3 female, at         2 female, at       540       3 female, at         1 female, at       540       3 female, at         1 female, at       540       3 female, at         1 female, at       640       1 female, at         1 female, at       640       1 male, at         1 female, at       600       1 male	4 female, at.       3518       6 female, at.       445         1 female, at.       445       15 female, at.       315         6 female, at.       473       11 female, at.       315         7 female, at.       473       11 female, at.       315         8 t. Cloud, Minn.:       473       11 female, at.       226         9 female, at.       450       14 female, at.       226         1 male, at.       900       1 male, at.       227         1 female, at.       900       1 male, at.       228         2 female, at.       900       1 male, at.       703         7 female, at.       743       763       1 male, at.       702         1 female, at.       503       1 female, at.       670       1 male, at.       670         2 female, at.       563       16 female, at.       563       16 female, at.       563         3 female, at.       563       16 female, at.       563       16 female, at.       564         3 female, at.       563       16 female, at.       564       13 female, at.       564         2 female, at.       518       13 female, at.       564       14 female, at.       566         1 female, at.	Teachers-Continued.       \$518         ifemale, at	1 female, at	. 540
6 female, st.       473       1 1 female, at.         3 female, st.       473       1 9 female, at.         3 female, st.       473       1 9 female, at.         9 female, at.       900       1 4 female, at.         1 male, at.       900       1 male, at.         2 female, at.       900       1 male, at.         2 female, at.       900       1 male, at.         3 female, at.       900       1 male, at.         2 female, at.       600       1 2 male, at.         3 female, at.       608       3 female, at.         3 female, at.       563       16 female, at.         3 female, at.       563       16 female, at.         3 female, at.       563       16 female, at.         3 female, at.       518       13 female, at.         2 female, at.       518       13 female, at.         1 female, at.       850       2 male, at.         1 female, at.       800       1 male, at.         1 female, at.       800       1 male, at.         1 female, at.       725       1 female, at.         1 female, at.       690       1 female, at.         1 female, at.       690       1 female, at.         1	4 female, at.       \$518       5 female, at.       \$458         1 female, at.       \$415       15 female, at.       \$318         1 female, at.       \$475       15 female, at.       \$318         5 female, at.       \$475       15 female, at.       \$318         6 female, at.       \$475       15 female, at.       \$318         7 female, at.       \$475       11 female, at.       \$328         8 t. Cloud, Minn.:       *       *       *       *         * Principals-       *       \$400       *       *         1 female, at.       \$900       2 female, at.       \$228         1 female, at.       \$900       1 male, at.       \$278         1 female, at.       \$900       1 male, at.       \$278         1 female, at.       \$900       1 male, at.       \$278         2 female, at.       \$673       *       *         3 female, at.       \$673       *       *         3 female, at.       \$563       16 female, at.       \$563         1 female, at.       \$563       16 female, at.       \$564         2 female, at.       \$518       *       *       *         * 1 female, at.       \$500	Teachers-Continued.       \$518       Teachars-Continued.         ifemale, al.       \$518       5 female, al.       \$518         ifemale, al.       \$426       1 female, al.       \$518         ifemale, al.       \$426       1 female, at.       \$518         ifemale, al.       \$426       1 female, at.       \$518         ifemale, at.       \$450       1 female, at.       \$16         ifemale, at.       \$900       1 female, at.       \$171         ifemale, at.       \$900       2 female, at.       \$173         ifemale, at.       \$900       1 male, at.       \$16         ifemale, at.       \$900       1 male, at.       \$173         ifemale, at.       \$200       1 male, at.       \$173         ifemale, at.       \$200       1 male, at.       \$170         ifemale, at.       \$503       3 female, at.       \$18         ifemale, at.       \$18       3 ifemale, at.       \$18         ifemale, at.       \$18       3 ifemale, at.       \$18         ifemale, at.       \$200       1 female, at.       \$18         ifemale, at.       \$200       1 male, at.       \$1         ifemale, at.       \$200       1 male, at.	2 female, at	. 586
6 female, at	4 female, at.       \$518       5 female, at.       \$455         1 female, at.       \$435       15 female, at.       \$455         6 female, at.       \$435       15 female, at.       \$456         7 female, at.       \$457       11 female, at.       \$260         9 female, at.       \$457       11 female, at.       \$260         9 female, at.       \$457       11 female, at.       \$270         9 female, at.       \$450       14 female, at.       \$270         1 male, at.       \$900       1 male, at.       \$270         1 female, at.       \$900       1 male, at.       \$270         2 female, at.       \$733       7 male, at.       \$270         7 sachers-       733       7 female, at.       \$63       16 female, at.       \$670         3 female, at.       \$563       16 female, at.       \$670       \$270       \$270         3 female, at.       \$563       16 female, at.       \$563       16 female, at.       \$563         3 female, at.       \$563       16 female, at.       \$270       \$270       \$270         9 female, at.       \$400       3 female, at.       \$270       \$13 female, at.       \$270         1 female, at.       \$580	Teachers-Continued.       \$518       Teachars-Continued.         i female, at		. 630
6 female, at       473       1 1 female, at         3 female, at       473       1 9 female, at         9 female, at       900       1 % female, at         1 male, at       900       1 % female, at         2 female, at       900       1 male, at         2 female, at       900       1 male, at         3 female, at       608       3 female, at         3 female, at       508       3 female, at         3 female, at       508       3 female, at         2 female, at       518       1 3 female, at         2 female, at       518       1 3 female, at         2 female, at       519       3 female, at         2 female, at       518       1 3 female, at         9 female, at       600       3 female, at         1 female, at       800       1 male, at         1 female, at       800       1 male, at         1 female, at       600       1 male, at         1 female, at       800	4 female, at.       \$518       5 female, at.       \$458         1 female, at.       \$405       15 female, at.       \$318         1 female, at.       \$405       15 female, at.       \$318         3 female, at.       \$473       11 female, at.       \$328         3 female, at.       \$473       11 female, at.       \$328         3 female, at.       \$473       11 female, at.       \$328         9 female, at.       \$473       11 female, at.       \$228         9 female, at.       \$473       11 female, at.       \$228         1 male, at.       \$400       12 female, at.       \$272         1 female, at.       \$400       1 male, at       \$272         1 female, at.       \$400       1 male, at       \$272         1 female, at.       \$400       1 female, at       \$272         1 female, at.       \$400       1 female, at       \$272         1 female, at.       \$400       1 female, at       \$400         1 female, at.       \$400       3 female, at       \$400         2 female, at.       \$410       \$400       3 female, at       \$277         Winons, Minn.:       13 female, at       \$277       14annibala, Mo.:	Teachers-Continued.       \$518         ifemale, al		
6 female, at	4 female, at.       \$518       5 female, at.       \$455         1 female, at.       \$435       15 female, at.       \$316         6 female, at.       \$435       15 female, at.       \$317         6 female, at.       \$435       11 female, at.       \$326         7 female, at.       \$435       11 female, at.       \$326         8 t. Cloud, Minn.:       *       *       *       1 female, at.       \$226         1 male, at.       \$900       1 female, at.       \$277       \$277       \$277         1 male, at.       \$900       1 female, at.       \$276       \$277       \$277         1 female, at.       \$900       1 female, at.       \$278       \$277       \$277         1 female, at.       \$900       1 male, at.       \$278       \$277       \$278       \$278         1 female, at.       \$900       1 male, at.       \$278       \$278       \$278       \$278         1 female, at.       \$900       1 female, at.       \$278       \$278       \$278       \$278         3 female, at.       \$503       1 female, at.       \$278       \$278       \$278       \$277         3 female, at.       \$503       1 female, at.       \$278       \$278	Teachers-Continued.       \$518       Teachars-Continued.         ifemale, at	Teachers— 1 female, at	630
6 female, st	4 female, at.       3518       5 female, at.       445         1 female, at.       475       15 female, at.       31 female, at.         6 female, at.       475       15 female, at.       31 female, at.         7 female, at.       475       11 female, at.       32 female, at.         8 t. Cloud, Minn.:       476       14 female, at.       22 female, at.         7 female, at.       900       1 male, at.       22 female, at.       22 female, at.         1 female, at.       900       1 male, at.       27 female, at.       27 female, at.         7 teachers-       743       72 male, at.       72 male, at.       67 female, at.         3 female, at.       608       7 eachers-       67 female, at.       67 female, at.       67 female, at.         3 female, at.       563       16 female, at.       563       16 female, at.       569 female, at.         9 female, at.       543       16 female, at.       563       16 female, at.       564         1 female, at.       544       13 female, at.       27 female, at.       27 female, at.       27 female, at.         1 female, at.       548       13 female, at.       27 female, at.       27 female, at.       27 female, at.         1 female, at. <td< td=""><td>Teachers-Continued.       \$518       Teachars-Continued.         ifemale, al.       \$518       5 female, al.       \$618         ifemale, al.       \$425       \$618       15 female, al.       \$618         ifemale, al.       \$425       \$618       15 female, al.       \$618         ifemale, al.       \$425       \$618       15 female, at.       \$618         ifemale, al.       \$450       \$19 female, at.       \$111</td><td>I female, at</td><td>. 675</td></td<>	Teachers-Continued.       \$518       Teachars-Continued.         ifemale, al.       \$518       5 female, al.       \$618         ifemale, al.       \$425       \$618       15 female, al.       \$618         ifemale, al.       \$425       \$618       15 female, al.       \$618         ifemale, al.       \$425       \$618       15 female, at.       \$618         ifemale, al.       \$450       \$19 female, at.       \$111	I female, at	. 675
6 female, at	4 female, at.       \$518       5 female, at.       \$415         1 female, at.       \$415       5 female, at.       \$316         6 female, at.       \$415       1 female, at.       \$316         6 female, at.       \$415       1 female, at.       \$316         7 female, at.       \$450       1 female, at.       \$316         8 t. Cloud, Minn.:       *       *       1 female, at.       \$226         * Irincipals-       1 male, at.       900       1 female, at.       \$276         1 female, at.       900       1 male, at.       \$276       \$2 male, at.       \$272         7 female, at.       \$400       1 male, at.       \$272       \$2 male, at.       \$272         7 female, at.       \$400       1 male, at.       \$272       \$2 male, at.       \$272         7 female, at.       \$400       1 female, at.       \$272       \$272       \$272         7 female, at.       \$400       3 female, at.       \$400       \$316       \$316       \$316         7 female, at.       \$400       3 female, at.       \$400       \$416       \$416       \$416         7 female, at.       \$416       \$416       \$416       \$416       \$416       \$416       \$41	Teachers-Continued.       \$518         ifemale, at	1 female, at	900
6 female, at	4 female, at.       \$518       5 female, at.       \$453         1 female, at.       \$405       15 female, at.       \$318         1 female, at.       \$405       15 female, at.       \$318         1 female, at.       \$475       15 female, at.       \$318         3 female, at.       \$475       15 female, at.       \$328         3 female, at.       \$475       11 female, at.       \$228         * Principals-       Polemale, at.       \$278       \$278         1 male, at.       \$900       2 female, at.       \$278         2 female, at.       \$900       2 female, at.       \$278         7 seachers-       743       72 male, at.       \$278         3 female, at.       \$678       768       768         7 semale, at.       \$563       16 female, at.       \$670         3 female, at.       \$563       16 female, at.       \$563         1 female, at.       \$563       16 female, at.       \$563         1 female, at.       \$563       16 female, at.       \$563         1 female, at.       \$518       13 female, at.       \$278         1 stemale, at.       \$518       13 female, at.       \$276         1 stemale, at.       \$	Teachers-Continued.       \$518         ifemale, at	1 male, at	900
6 female, at	4 female, at.       \$518       5 female, at.       \$458         1 female, at.       \$401       5 female, at.       \$415         6 female, at.       \$401       1 female, at.       \$416         6 female, at.       \$417       1 female, at.       \$416         7 female, at.       \$450       1 female, at.       \$200         8t. Cloud, Minn.:       *       *       *       1 female, at.       \$200         1 male, at.       900       1 female, at.       \$200       1 male, at.       \$222         1 female, at.       900       1 female, at.       \$200       1 male, at.       \$200         2 female, at.       \$400       1 male, at.       \$200       1 male, at.       \$200         2 female, at.       \$733       1 male, at.       \$200       1 male, at.       \$200         2 female, at.       \$743       1 male, at.       \$200       1 male, at.       \$200         2 female, at.       \$743       1 male, at.       \$200       1 male, at.       \$200         3 female, at.       \$603       1 male, at.       \$200       1 male, at.       \$200         3 female, at.       \$503       3 female, at.       \$200       \$200       \$200       \$200 </td <td>Teachers-Continued.       \$518         ifemale, at</td> <td>1 female, at</td> <td>1,080</td>	Teachers-Continued.       \$518         ifemale, at	1 female, at	1,080
6 female, at	4 female, at.       \$518       5 female, at.       \$450         1 female, at.       \$415       15 female, at.       \$316         6 female, at.       \$475       15 female, at.       \$317         7 female, at.       \$475       11 female, at.       \$226         8 t. Clouid, Minn.:       *       *       *       9 female, at.       \$226         1 male, at.       \$900       1 female, at.       \$277       \$276         1 male, at.       \$900       1 female, at.       \$276         1 male, at.       \$900       1 male, at.       \$276         1 female, at.       \$900       1 male, at.       \$276         1 female, at.       \$900       1 male, at.       \$276         1 female, at.       \$900       1 male, at.       \$277         1 female, at.       \$400       1 male, at.       \$276         1 female, at.       \$583       1 female, at.       \$277         3 female, at.       \$583       16 female, at.       \$49         3 female, at.       \$543       16 female, at.       \$49         3 female, at.       \$543       16 female, at.       \$49         3 female, at.       \$543       16 female, at.       \$49	Teachers-Continued.       \$518         ifemale, at	4 female, at	1,170
6 female, at	4 female, at.       3518       6 female, at.       445         1 female, at.       405       15 female, at.       312         6 female, at.       473       11 female, at.       312         7 female, at.       473       11 female, at.       312         8 t. Cloud, Minn.:       473       11 female, at.       220         9 female, at.       450       19 female, at.       270         1 male, at.       900       1 female, at.       272         1 female, at.       900       1 male, at.       900         2 female, at.       743       733       1 male, at.       702         7 teachers-       733       1 gemale, at.       670       1 male, at.       702         3 female, at.       563       16 female, at.       563       16 female, at.       563         9 female, at.       563       16 female, at.       564       16 female, at.       564         2 female, at.       518       13 female, at.       564       13 female, at.       564         2 female, at.       518       13 female, at.       564       16 female, at.       564         2 female, at.       518       13 female, at.       564       564       564       56	Teachers-Continued.       \$518         ifemale, at	Principals-	
6 female, at	4 female, at.       \$518       6 female, at.       \$455         1 female, at.       \$435       15 female, at.       \$316         6 female, at.       \$435       15 female, at.       \$317         6 female, at.       \$450       19 female, at.       \$280         7 female, at.       \$450       19 female, at.       \$280         8 t. Cloud, Minn.:       473       11 female, at.       \$280         1 male, at.       \$900       1 female, at.       \$277         1 male, at.       \$900       900       1 male, at.       \$270         1 female, at.       \$900       1 male, at       \$200         1 female, at.       \$900       1 male, at       \$272         1 female, at.       \$900       1 male, at       \$273         1 female, at.       \$900       1 male, at       \$273         7 sechers-       73       1 female, at	Teachers-Continued.       1 female, at.       \$518         i female, at.       \$518       5 female, at.       \$6         i female, at.       \$6       \$6       \$6         i female, at.       \$900       \$6       \$743       \$1         i female, at.       \$900       \$6       \$743       \$1         i female, at.       \$900       \$1       \$1       \$2       \$1         i female, at.       \$900       \$1       \$1       \$1       \$1         i female, at.       \$100       \$1       \$1       \$1       \$1         i female, at.       \$2       \$2       \$2       \$2       \$2       \$2	Winons, Minn.: Hannibal, Mo.:	2/1
6 female, at	4 female, at.       \$518       6 female, at.       \$455         1 female, at.       \$405       15 female, at.       \$415         6 female, at.       \$475       15 female, at.       \$316         6 female, at.       \$475       15 female, at.       \$316         8 t. Cloud, Minn.:       *       *       *       1 female, at.       \$226         * Principals-       1 male, at.       900       900       1 female, at.       \$226         1 female, at.       900       1 male, at.       \$200       Principals-       \$733         Teachers-       743       *       2 male, at.       \$723       \$724       \$724         3 female, at.       \$608       Teachers-       \$733       \$724       \$727       \$724         3 female, at.       \$545       5 female, at.       \$545       \$760       \$724       \$726         3 female, at.       \$545       \$563       16 female, at.       \$563       16 female, at.       \$563         1 female, at.       \$540       3 female, at.       \$563       16 female, at.       \$563	Teachers-Continued.       \$518         ifemale, at		297
6 female, at	4 female, at.       3518       5 female, at.       445         1 female, at.       405       15 female, at.       31 female, at.         6 female, at.       475       15 female, at.       31 female, at.         7 female, at.       475       11 female, at.       32 female, at.         8 t. Cloud, Minn.:       476       14 female, at.       226         9 female, at.       900       1 female, at.       226         1 female, at.       900       2 female, at.       72         2 female, at.       743       1 male, at.       72         T sachers-       608       T eachers-       73 female, at.       678         3 female, at.       555       3 female, at.       588	Teachers-Continued.       \$518         ifemale, at	3 female, at	695
6 female, at	4 female, at.       \$518       6 female, at.       \$458         1 female, at.       \$405       15 female, at.       \$456         6 female, at.       \$405       15 female, at.       \$316         6 female, at.       \$457       11 female, at.       \$316         7 St. Cloud, Minn.:       *       *       1 female, at.       \$200         * Irincipats-       900       1 female, at.       \$200         1 female, at.       900       1 male, at.       \$000         2 female, at.       743       1 2 male, at.       \$000         2 female, at.       743       1 2 male, at.       \$000         2 female, at.       743       1 2 male, at.       \$000         3 female, at.       678       722       1 female, at.       \$000         3 female, at.       678       722       1 female, at.       \$000         3 female, at.       678       722       1 female, at.       \$000         3 female, at.       678       722       1 female, at.       \$000         3 female, at.       678       722       1 female, at.       \$000         3 female, at.       678       1 female, at.       \$000       1 female, at.       \$000	Teachers-Continued.       \$518         ifemale, at	9 female, 61	540
6 female, at	4 female, at.       \$518       5 female, at.       \$455         1 female, at.       \$435       15 female, at.       \$455         1 female, at.       \$435       15 female, at.       \$316         3 female, at.       \$455       11 female, at.       \$265         3 female, at.       \$450       19 female, at.       \$276         9 female, at.       \$450       19 female, at.       \$277         1 male, at.       \$900       16 female, at.       \$200         1 female, at.       \$900       1 male, at.       \$200         1 female, at.       \$900       1 male, at.       \$200         2 female, at.       \$743       1 male, at.       \$743         1 female, at.       \$743       1 female, at.       \$743	Teachers-Continued.       \$518       Teachars-Continued.         ifemale, at	3 female, at. 585 3 female at	585
6 female, at	4 female, at.       \$518       5 female, at.       \$450         1 female, at.       405       15 female, at.       \$15         6 female, at.       473       1 i female, at.       \$260         3 female, at.       450       19 female, at.       \$270         8t. Cloud, Minn.:       473       1 i female, at.       \$270         9 female, at.       450       19 female, at.       \$270         1 female, at.       900       14 female, at.       \$280         1 female, at.       900       900       Principals-         1 female, at.       900       900       10 male, at.       \$200	Teachers—Continued.       \$518       5 (emale, at	Teachers	675
6 female, at	4 female, at.       \$518       5 female, at.       \$450         1 female, at.       405       15 female, at.       \$15         6 female, at.       473       1 i female, at.       \$260         3 female, at.       450       19 female, at.       \$270         8t. Cloud, Minn.:       473       1 i female, at.       \$270         9 female, at.       450       19 female, at.       \$270         1 female, at.       900       14 female, at.       \$280         1 female, at.       900       900       Principals-         1 female, at.       900       900       10 male, at.       \$200	Teachers—Continued.       1 female, at	2 femrale, at	720
6 female, at	4 female, at.       \$518       5 female, at.       \$450         1 female, at.       405       15 female, at.       \$15         6 female, at.       473       1 female, at.       \$15         3 female, at.       473       1 female, at.       \$26         3 female, at.       473       1 female, at.       \$26         3 female, at.       450       19 female, at.       \$27         8t. Cloud, Minn.:       4'female, at.       \$22         * Principals-       Vicksburg, Miss.:       \$28	Teachers-Continued.         Teachers-Continued.           ifemale, at	1 female, at	900
6 female, at	4 female, at	Teachers-Continued.         Teachers-Continued.           4 female, at.         \$518           1 female, at.         \$405           6 female, at.         \$473           3 female, at.         \$450           9 female, at.         \$405           1 female, at.         \$473           1 female, at.         \$450           3 female, at.         \$450           9 female, at.         \$450           1 female, at.         \$450           1 female, at.         \$450           1 female, at.         \$450           1 female, at.         \$450		
6 female, at	4 female, at.       \$518       5 female, at.       \$450         1 female, at.       \$450       1 female, at.       \$316         6 female, at.       \$473       1 female, at.       \$236         3 female, at.       \$450       1 9 female, at.       \$277         3 female, at.       \$450       1 9 female, at.       \$277	Teachers-Continued.         Teachers-Continued.           i female, at		225
6 female, at	4 female, at	Teachers-Continued.         Teachers-Continued.           4 female, at		
v training Bitter training	4 female, at	Teachers—Continued.         Teachers—Continued.           4 female, at	6 female, at	293
I female, at	4 female, at	Teachers-Continued. 4 female, at	I female, at	815
		Teachers-Continued. Teachers-Continued.		\$450
		meridian, MissContinued.		
Taschers-Continued. Taschers-Continued.	Tescherze, Continued.	BOULDEV, MILLIN, CONTINUES, Section Miles Continued	Teachers Continued.	
Mankato, MinnContinued. Meridian, MissContinued.	Mankato, MinnContinued. Meridian, MissContinued	Mankato, Minn Continued	Mankato, MinnContinued. Meridian, MissContinued.	
	Mankato, Minn.—Continued. [Meridian, Miss.—Continued.		• • • • • • • • • • • • • • • • • • • •	
Mankato MinnContinued   Maridian MinContinued	Mankato Minn Continued	Mankato Minn -Continued	Mankato Minn Continued	
Manhata Minn Continued		Manhata Ming Constant	Manhata Minn, Continued	
	Mankata Minn Continued	Cities having 10,000 and fewer than 25,000 inhebilants-Continued.		



TABLE 10.—Salaries in pr	ublic elemen	tary schools of cities of more than 10,00	0
•		-Continued.	
	0 and fewer th	an \$5,000 inhabitants-Continued.	
Great Falls, Mont.—Continued. Teachers—Continued.		Laconia, N. HContinued. Teachers-Continued.	
- 4 female, at	\$860 840	1 (smale, st	1
2 female, at		9 female, st 6 female, at	
8 female, at 1 female, at		1 female, at 1 female, at	
1 female, at	600	Portsmouth, N. H.:	
Missoula, Mont.: Principals		Principals- 2 female, at	
1 male, at 1 male, at		Teachers-	
1 male, at	1,500	21 female, at	
2 male, at 1 male, at		1 16111810, 81	
1 male, at	1,080	4 female, at 1 female, at	
l'eachers- 26 female, at	1 090	Asbury Park, N. J.:	
o leinale, at		Supervising principals— 2 female, at	1,
13 female, st 1 female, at		1 female, at	1,
3 female, at		Principals— 1 male, at	1,
Grand Island, Nebr.: Teachars—		Teachers	
2 female, at		1 female, at	
1 female, st 18 female, st		1 female, at	
6 female, at	518	4 16 female, at	~
2 female, st 2 female, at	495	<sup>3</sup> 4 female, at	
11 female, at	450	. 8 female, at	
Principals-		1 female, at	
1 male, at 1 female, at		3 female, at	
3 female, st.		1 female, at <sup>1</sup> 2 female, at	
Teachers- 20 female, st		Bridgeton, N. J.: Teachers	
3 female, at	850	2 male, st.	
5 female, st		l female, at	
Concord, N. H.:		1 female, at	
Principals 1 female, at		7 11 female, at	
l female, st	718	3 female, st	
3 female, st	668 643	3 female, at	
1 female, st	640	2 female, st 9 female, st	
Dover, N. H.: Teachers—		filemale, st 1 male, st	
1 male, st	1,000	. 4 female, at	
1 female, at	650 600	l female, at Hackensack, N. J.:	
23 female, st.	550	Principals	
2 female, st	450	1 male, at 2 male, at	2.
i female, st Keene, N. H.:	400	l female, nt	- 2,1
Teachers-		<sup>1</sup> 1 female, at <sup>1</sup> 1 female. at	
* 2 female, st. 3 female, at	720	1 2 female, at Teachers	
2 female, st.	585	1 female, at	1,
12 female, st		1 female, st	
2 female, st	468	1 female, at	
3 female, st	396	1 female, st	
1 female, at		10 female, at	
1 female, st		6 female, at 12 female, at	
Leconia, N. H.:		2 female, st	
Teachers 1 male, at		10 female, at 1 female, at	
1 female, st	700	8 female, at	
1 female, st	600	2 female, at Harrison, N. J.:	1
1 female, at 2 female, at	825	Principale	
1 [emale, 5]	464	1 female, at	1.
female, at	450	Teachers-	
1 male, at,	432	* 6 female, at 1 female, at	1,
Vice principals.	* Colored,	* 1 colored, + 2 colored.	10





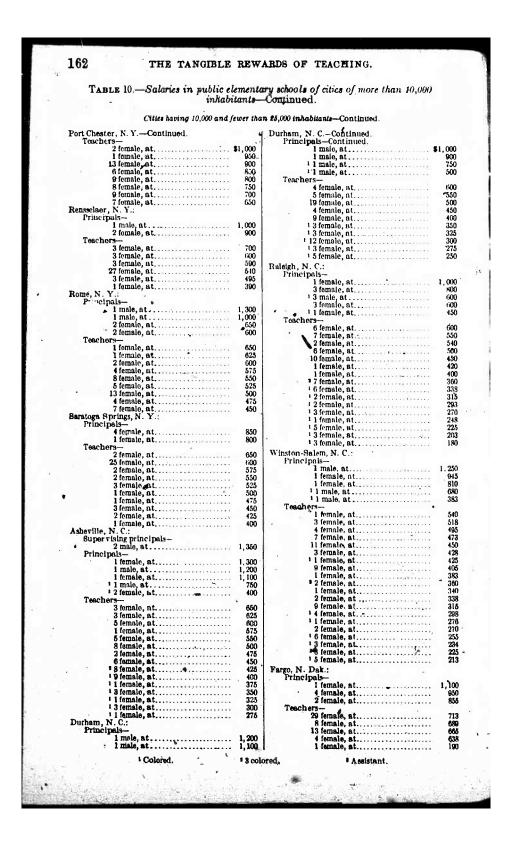


Utics having 10.000 and (rear than 25.000 inhabitants-Continued.         North Bergen, N. JContinued.         Teacher - Continued.         Teacher - Continued.         Teacher - Continued.         Semale, at	TABLE 10.—Salaries in public	element	ary schools of cities of more than 10,000 -Continued.	,
North Bergen, N. JContinued.         Bataria, N. YContinued.           Teecher-Continued.         Franks, at			•	
Tescherra-Continued.       Functionals, at			•	
10       6	Teachers-Continued.			
2 female, al	10 female, at	. \$660	5 female, at	\$4
1 emais, at	v female, st.	. 600	3 female, at	- 4
1 emais, at	22 female. at	. 580	2 female, at	- 40
Painned, J. Female, at.       450         Principal-       3 female, at.         Teachers-       1, 500         Teachers-       1, 500         Stemale, at.       000         20 female, at.       000         21 female, at.       000         22 female, at.       000         31 female, at.       000         23 female, at.       000         45 female, at.       000         25 female, at.       000         45 female, at.       000         15 female, at.       000         16 female, at.       000<	l lemaie, at	. 490		3
Principals	l female, at		Principals-	
5 female, at.         1.500         1 female, at.         600           7 mechanis, at.         0.000         3 female, at.         600           2 female, at.         000         4 female, at.         600           3 female, at.         000         5 female, at.         600           3 female, at.         000         5 female, at.         600           8 female, at.         000         7 female, at.         600           9 female, at.         1 female, at.         600         7 female, at.         600           9 female, at.         1 female, at.         1 female, at.         600         7 female, at.         600           9 female, at.         1 female, at.         1 female, at.         600         7 female, at.         600           1 female, at.         1 female, at.         600         7 female, at.         600           1 female, at.         600         1 female, at.         600         7 female, at.         600           1 female, at.         600         1 female, at.         600         6 female, at.         600           1 female, at.         600         1 female, at.         600         6 female, at.         600           1 female, at.         700         1 female, at.	Principala_		3 feinale, at	Ň
Texcher- main       3 female, at	5 female, st	. 1.500	I female at	61
1       0       5       female, at	Teachara		3 female, at	
38 female, at	S female, at.	. 1,000	5 female, at	- 60
16 female, at	28 (emple. of	. 900		- 55
8 female, at	16 female, at.	. 700		
West New Jords, N. J       450       Principals-       450         Principals-       1.730       4 male, at	8 female, at	. 600	Cohoes, N. Y.:	0.
Principals—       4 male, st.       6         1 male, st.       1.600       2 male, st.       6         1 lemale, at.       1.000       2 male, st.       6         1 lemale, at.       900       7 male, st.       6         1 lemale, at.       900       7 male, st.       7         1 lemale, at.       900       9       7 male, st.       7         1 lemale, at.       900       1 lemale, at.       7 <td< td=""><td>I female, at</td><td>. 450</td><td></td><td></td></td<>	I female, at	. 450		
2 male, at.       1.750       4 male, it.       2 male, it.	Principals		1 male, at	80
1 male, at	2 male, at	. 1,750	4 male, at	
1 lemile, at	1 male, at	. 1.600	2 male, at	60
Teschers-       43 male, at	I female, at.	1.375	2 male, at	57
2 fermale, at.       980         1 female, at.       970         2 female, at.       970         3 female, at.       970         2 female, at.       970         3 female, at.       970         3 female, at.       970         3 female, at.       970         2 female, at.       970         1 female, at.       970         1 female, at.       700         2 female, at.       700         1 female, at.       700         2 female, at.       700         2 female, at.       700         1 female, at.       700         1 fe	Tescher-	. 1.275		
1 female, at.       900       Principals       8 female, at.       70         1 female, at.       900       3 female, at.       70         1 female, at.       900       23 female, at.       70         1 female, at.       800       3 female, at.       500         3 female, at.       800       6 female, at.       500         3 female, at.       800       7 female, at.       500         3 female, at.       800       7 female, at.       500         3 female, at.       700       7 female, at.       500         1 female, at.       700       7 female, at.       500         1 female, at.       700       7 female, at.       700         1 female, at.       700       7 female, at.       700         1 female, at.       700       1 female, at.       700         1 female, at.       700       1 female, at.       700         3 female, at.       700       1 female, at.       700         3 female, at.       700       1 female, at.       700         3 female, at.       600       6 female, at.       700         1 female, at.       600       6 female, at.       700         1 female, at.       600 </td <td></td> <td>. 980</td> <td>Dunkirk, N. Y.:</td> <td>5.</td>		. 980	Dunkirk, N. Y.:	5.
1 female, at.       920       Teachers-       5 female, at.       60         1 female, at.       800       22 female, at.       60         3 female, at.       800       22 female, at.       60         4 female, at.       800       22 female, at.       60         1 female, at.       800       2 female, at.       60         1 female, at.       800       2 female, at.       60         1 female, at.       700       7 female, at.       60         1 female, at.       700       7 female, at.       700         1 female, at.       700       1 female, at.       70         2 female, at.       720       1 female, at.       70         2 female, at.       720       1 female, at.       70         3 female, at.       720       1 female, at.       70         1 female, at.       700       11 female, at.       70         1 female, at.       600       6 female, at.       70         1 female, at.       600       1 female, at.       70         1 female, at.       600       1 female, at.       70         1 female, at.       600       1 female, at.       70         1 female, at.       600 <td< td=""><td>l female, at</td><td>. 970</td><td></td><td></td></td<>	l female, at	. 970		
1 female, at.       910       5 female, at.       66         1 female, at.       860       22 female, at.       66         3 female, at.       860       1 female, at.       55         3 female, at.       800       2 female, at.       55         3 female, at.       700       1 female, at.       55         1 female, at.       770       1 female, at.       770         1 female, at.       670       1 female, at.       770         1 female, at.       670       1 female, at.	1 female, at	. 950	8 female, at	75
1 female, at.       800       22 female, at.       630         3 female, at.       830       2 female, at.       533         1 female, at.       830       2 female, at.       533         1 female, at.       830       7 female, at.       533         1 female, at.       740       3 female, at.       553         1 female, at.       770       Fulton. N. Y.:       1 female, at.       66         1 female, at.       770       Fulton. N. Y.:       1 female, at.       760         2 female, at.       770       Fulton. N. Y.:       1 female, at.       760         2 female, at.       770       Fulton. N. Y.:       1 female, at.       760         2 female, at.       770       Fulton. N. Y.:       7 female, at.       760         1 female, at.       770       Functrale, at.       770       7 female, at.       760         1 female, at.       770       Teschers-       9 female, at.       760       1 female, at.       760         1 female, at.       660       660       660       660       660       7 female, at.       770         1 female, at.       670       7 female, at.       770       7 female, at.       770         1 female,	I lemale, st.	. 920		
3 femaie, at.       9400-       1 femaie, at.       530         4 femaie, at.       830       2 femaie, at.       530         1 femaie, at.       700       3 femaie, at.       550         1 femaie, at.       700       1 femaie, at.       550         1 femaie, at.       750       1 femaie, at.       600         1 femaie, at.       750       1 femaie, at.       600         1 femaie, at.       750       1 femaie, at.       770         2 femaie, at.       750       1 femaie, at.       770         2 femaie, at.       750       1 femaie, at.       770         3 femaie, at.       770       2 femaie, at.       770         3 femaie, at.       770       1 femaie, at.       770         3 femaie, at.       770       1 femaie, at.       500         3 femaie, at.       770       1 femaie, at.       500         3 femaie, at.       600       1 femaie, at.       500         1 femaie, at.       600       1 femaie, at.       500         1 femaie, at.       600       1 femaie, at.       770         1 femaie, at.       600       1 femaie, at.       770         1 femaie, at.       600       1 femaie,	I famale, at	. 910	5 1601816, 81	
4 female, at	3 female, at	860-	1 female, at	
2 female, at.       900       7 female, at.       52         1 female, at.       770       3 female, at.       52         1 female, at.       770       1 female, at.       770         2 female, at.       770       1 female, at.       770         3 female, at.       770       1 female, at.       770         3 female, at.       770       7 female, at.       770         1 female, at.       770       7 female, at.       770         1 female, at.       770       7 female, at.       770         1 female, at.       675       7 female, at.       770         1 female, at.       675       7 female, at.       770         1 female, at.       675       7 female, at.       770         1 female, at.       670       7 female, at.<	4 female, at	. 830	6 female, at	5.5
1 female, at.       700       3 female, at.       40         1 female, at.       770       Fulton, N, Y:       Principals-       9         1 female, at.       770       1 male, at.       90         2 female, at.       770       700       1 female, at.       90         1 female, at.       770       700       1 female, at.       90         1 female, at.       700       1 female, at.       90       90         1 female, at.       700       1 female, at.       50       50         2 female, at.       600       6 female, at.       50         1 female, at.       600       6 female, at.       600         1 female, at.       600       70       1 female, at.       70         1 female, at.       600       70       1 female, at.       70         1 female, at.       600       70       1 female, at.       70         1 female, at.       600       70       1 female, at.       70         1 female, at.       <	1 iemsie, st	. 820	2 female, at	52
I female, at.       770       Fulton, N. Y.:         I female, at.       770       Fulton, N. Y.:         I female, at.       770       I male, at.       90         I female, at.       770       I female, at.       90         I female, at.       600       0 female, at.       40         I female, at.       675       Principals-       1         I female, at.       660       I female, at.       70         I female, at.       675       I female, at.       70         I	l female, st.	. 790	female, at	
1 female, at.       700       Principals-         1 female, at.       755       1 male, at.       66         2 female, at.       740       2 female, at.       76         3 female, at.       740       2 female, at.       76         3 female, at.       740       2 female, at.       76         3 female, at.       720       7 male, at.       76         1 female, at.       720       7 male, at.       76         2 female, at.       700       1 female, at.       76         2 female, at.       660       6 female, at.       44         4 female, at.       670       1 female, at.       44         1 female, at.       670       1 female, at.       44         1 female, at.       670       4 female, at.       77         1 female, at.       670       7 female, at.       77         1 female, at.       770       1 female, at.       77	1 female, at	. 770	Fulton, N. Y.:	90
2 Iemaie, at.       750       1 femaie, at.       770         3 Iemaie, at.       730       Teachers-       600         1 Iemaie, at.       730       Teachers-       600         3 Iemaie, at.       700       11 Iemaie, at.       550         3 Iemaie, at.       700       11 Iemaie, at.       550         3 Iemaie, at.       700       11 Iemaie, at.       550         3 Iemaie, at.       660       6 Iemaie, at.       550         3 Iemaie, at.       670       11 Iemaie, at.       550         3 Iemaie, at.       670       11 Iemaie, at.       560         3 Iemaie, at.       670       11 Iemaie, at.       670         3 Iemaie, at.       650       11 Iemaie, at.       660         1 Iemaie, at.       650       11 Iemaie, at.       770         1 Iemaie, at.       770       11 Iema	1 female, at	. 760	Principals-	
2 female, at.       740       2 female, at.       65         3 female, at.       730       1 emale, at.       65         1 female, at.       770       5 female, at.       55         3 female, at.       700       1 female, at.       55         3 female, at.       700       1 female, at.       55         3 female, at.       600       0 female, at.       55         3 female, at.       600       0 female, at.       55         3 female, at.       600       1 female, at.       55         3 female, at.       600       1 female, at.       55         3 female, at.       600       1 female, at.       65         7 female, at.       650       7       6 female, at.       70         1 female, at.       650       1 female, at.       70       1 female, at.       70         1 female, at.       650       1 female, at.       70       1 female, at.       70         1 female, at.       650       1 female, at.       70       1 female, at.       70         1 female, at.       570       3 female, at.       70       2 female, at.       70         2 female, at.       1,000       1 female, at.       70       2 fe	I lemale, at.	. 755		90
3 female, at.       730         1 female, at.       735         5 female, at.       710         3 female, at.       710         1 female, at.       700         1 female, at.       640         7 female, at.       650         7 female, at.       650         7 female, at.       640         7 female, at.       770         1 female, at.       640         2 female, at.       770         1 female, at.       770         1 female, at.       770         3 female, at.       770         3 female, at.       770         3 female, at.       770         3 female, at.       770         1 fem	2 female, at.	. 740		75
1 iemaie, st.       725       9 femaie, st.       55         3 iemaie, st.       710       5 femaie, st.       55         3 iemaie, st.       700       11 femaie, st.       55         2 iemaie, st.       660       6 femaie, st.       56         1 iemaie, st.       660       6 femaie, st.       47         4 iemaie, st.       660       710       1 iemaie, st.       47         4 iemaie, st.       660       6 femaie, st.       47         4 iemaie, st.       675       710       1 iemaie, st.       47         7 iemaie, st.       660       710       1 iemaie, st.       47         7 iemaie, st.       610       8 femaie, st.       77       1 iemaie, st.       77         1 iemaie, st.       610       8 femaie, st.       77       1 iemaie, st.       77         1 iemaie, st.       600       18 femaie, st.       77       1 iemaie, st.       77         1 iemaie, st.       100       2 femaie, st.       77       1 iemaie, st.       77         1 iemaie, st.       100       2 femaie, st.       77       1 iemaie, st.       77         1 iemaie, st.       100       2 femaie, st.       77       1 iemaie, st.       7	3 female, st	. 730		. 04
3 female, at.       700       11 female, at.       55         2 female, at.       660       6 female, at.       47         4 female, at.       680       2 female, at.       47         1 female, at.       680       2 female, at.       47         7 female, at.       675       9 female, at.       47         7 female, at.       670       4 female, at.       47         7 female, at.       670       4 female, at.       47         7 female, at.       670       4 female, at.       77         1 female, at.       640       2 female, at.       77         1 female, at.       640       2 female, at.       77         1 female, at.       640       4 female, at.       77         1 female, at.       640       2 female, at.       77         1 female, at.       640       4 female, at.       77         2 female, at.       640       8 female, at.       77         2 female, at.       640       8 female, at.       77         2 female, at.       100       8 female, at.       77         1 female, at.       100       1 female, at.       77         1 female, at.       1,000       1 female, at.       <	l female, at	. 725	9 female, st	55
2 female, st.       600       6 female, st.       4         1 female, st.       600       6 female, st.       4         1 female, st.       600       6 female, st.       4         1 female, st.       675       7       7         2 female, st.       670       6       7         1 female, st.       675       7       7         1 female, st.       670       7       7         1 female, st.       630       4 female, st.       77         1 female, st.       630       4 female, st.       77         1 female, st.       630       4 female, st.       77         2 female, st.       650       7       7       7         2 female, st.       570       7       7       7         3 female, st.       570       7       7       7         1 female, st.       500       16       6       7         1 female, st.       1000       2 female, st.       5         1 female, st.       1000       2 female, st.       7         1 female, st.       700       2 female, st.       60         1 female, st.       700       2 female, st.       5         1	3 female, st	. 710	5 female, at	- 52
1 female, at.       645       2 female, at.       44         4 female, at.       640       1 female, at.       640         1 female, at.       640       1 female, at.       640         2 female, at.       640       1 female, at.       640         1 female, at.       640       2 female, at.       640         1 female, at.       640       2 female, at.       77         1 female, at.       640       3 female, at.       77         2 female, at.       670       3 female, at.       66         2 female, at.       570       3 female, at.       66         2 female, at.       100       2 female, at.       67         1 male, at.       100       2 female, at.       77         1 male, at.       100       2 female, at.       77         1 male, at.       700       4 female, at.       77         1 male, at.       700       2 female, at.       77         1 female, at.       700       2 female, at.       770<	2 female, st	690	firmain at	
a termale, at.       640       Geneva, N. Y.:         2 termale, at.       640       Techers-         1 termale, at.       640       Stemale, at.         2 termale, at.       640       Stemale, at.         1 termale, at.       640       Stemale, at.         2 termale, at.       1,200       2 termale, at.         1 termale, at.       1,200       2 termale, at.         1 termale, at.       1,000       2 termale, at.         1 termale, at.       770       Stemale, at.         6 termale, at.       770       Stemale, at.         770       Stemale, at.       600         11 termale, at.       600       1 termale, at.         6 termale, at. <td>1 female, at</td> <td>. 685</td> <td>2 female, st.</td> <td>45</td>	1 female, at	. 685	2 female, st.	45
2 female, at.       640         7 female, at.       650         1 female, at.       650         1 female, at.       650         1 female, at.       640         1 female, at.       650         2 female, at.       650         2 female, at.       77         1 female, at.       660         2 female, at.       670         3 female, at.       660         2 female, at.       670         3 female, at.       660         1 female, at.       660         2 female, at.       660         1 female, at.       660         1 female, at.       660         1 female, at.       660         1 female, at.       700         1 female, at.       700         1 female, at.       700         1 female, at.       600         1 female, at.       700         2 female, at.       600         1 fema	4 female, st	. 680	Geneva, N. Y.:	
7 female, at.       650       Teachers-         1 female, at.       640       2 female, at.       77         1 female, at.       630       4 female, at.       77         1 female, at.       610       8 female, at.       77         1 female, at.       610       8 female, at.       62         2 female, at.       600       18 female, at.       62         2 female, at.       570       3 female, at.       62         2 female, at.       570       3 female, at.       62         3 female, at.       570       3 female, at.       62         4 female, at.       1 con       2 female, at.       56         1 female, at.       1 200       4 female, at.       63         1 female, at.       1 200       4 female, at.       77         1 female, at.       1 000       2 female, at.       77         1 female, at.       1 000       2 female, at.       77         1 female, at.       700       2 female, at.       77         1 female, at.       700       2 female, at.       60         0 female, at.       700       2 female, at.       60         1 female, at.       700       2 female, at.       60	2 female at	. 10/Q AND	Principals-	
1 female, at       640       2 female, at       77         1 female, at       630       4 female, at       77         6 female, at       630       4 female, at       77         1 female, at       640       1 female, at       77         2 female, at       600       18 female, at       77         2 female, at       100       2 female, at       55         1 female, at       1,200       2 female, at       77         1 female, at       1,200       2 female, at       77         1 female, at       1,200       2 female, at       77         1 female, at       1,000       2 female, at       77         1 female, at       750       2 female, at       60         2 female, at       700       2 female, at       60         2 female, at       700       2 female, at       60	7 female, at	. 650		85
1 female, at.       630       4 female, at.       77         6 female, at.       600       18 female, at.       660         2 female, at.       570       3 female, at.       660         2 female, at.       560       2 female, at.       560         2 female, at.       560       2 female, at.       560         1 female, at.       560       2 female, at.       560         1 female, at.       1 constraints       560       2 female, at.       560         1 female, at.       1 constraints       560       2 female, at.       560         1 female, at.       1 constraints       560       2 female, at.       560         1 female, at.       1 constraints       560       2 female, at.       560         1 female, at.       1 constraints       560       2 female, at.       560         1 female, at.       1 constraints       560       2 female, at.       560         7 female, at.       700       1 female, at.       560       1 female, at.       560         1 female, at.       700       2 female, at.       560       3 female, at.       560         1 female, at.       725       1 female, at.       560       1 female, at.       560	1 female, st	. 640	2 femsie, at	75
0 female, at.       610       R female, at.       660         2 female, at.       670       3 female, at.       660         2 female, at.       570       3 female, at.       660         2 female, at.       560       2 female, at.       560         1 male, at.       1, 200       4 female, at.       87         1 male, at.       1, 100       2 female, at.       76         1 male, at.       1, 100       1 female, at.       76         1 male, at.       1, 100       1 female, at.       77         4 female, at.       700       2 female, at.       60         9 female, at.       700       2 female, at.       60         11 female, at.       700       2 female, at.       60         12 female, at.       600       3 female, at.       60         13 female, at.       600       3 female, at.       60         14 female, at.       725       1 female, at.       60         15 female, at.       625       1 female, at.	I female, at	. 630	4 female, at	70
2 female, at.       570       3 female, at.       570         Albuquerque, N. Mex.:       560       2 female, at.       560         Principals       1 male, at.       1, 200       4 female, at.       560         1 male, at.       1, 200       4 female, at.       870         1 female, at.       1, 200       4 female, at.       870         1 female, at.       1, 100       2 female, at.       76         1 male, at.       1, 100       1 female, at.       770         1 male, at.       1, 000       2 female, at.       770         1 male, at.       750       3 female, at.       770         1 female, at.       750       3 female, at.       600         1 female, at.       750       3 female, at.       50         1 female, at.	1 female, et.	. 610 600	8 female, at	65
2 female, at.       560       2 female, at.       560         Albuquerque, N. Mex.:       Principals-       Glovenville, N. Y.:       Glovenville, N. Y.:         1 male, at.       1,200       2 female, at.       87         1 female, at.       1,200       2 female, at.       87         1 female, at.       1,200       2 female, at.       87         1 female, at.       1,000       2 female, at.       87         1 female, at.       1,000       1 female, at.       66         7 temale, at.       1,000       1 female, at.       66         7 temale, at.       500       2 female, at.       66         9 female, at.       700       1 female, at.       66         1 female, at.       700       2 female, at.       56         3 female, at.       700       2 female, at.       56         3 female, at.       600       11 female, at.       56         3 female, at.       550       11 female, at.       56         9 female, at.       725       1 female, at.       56         1 female, at.       550       1 female, at.       56         1 female, at.       56       3 female, at.       56         1 female, at.       <	2 female, st	. 570	3 female, at	- 80 - 55
About directive, N. Mack.:       Frincipais       Gloverwille, N. Y.:         Principais       1 male, at	2 female, at	. 560	2 female, at	50
1 male, at.       1.200       2 female, at.       82         1 female, at.       1.200       4 female, at.       86         1 male, at.       1.100       4 female, at.       86         1 male, at.       1.100       4 female, at.       87         1 male, at.       1.100       2 female, at.       76         1 male, at.       1.000       2 female, at.       76         1 male, at.       1.000       1 female, at.       77         1 female, at.       700       1 female, at.       66         0 female, at.       700       2 female, at.       66         0 female, at.       700       2 female, at.       66         1 female, at.       650       3 female, at.       66         1 female, at.       650       1 female, at.       66         1 female, at.       72       1 female, at.       66         3 female, at.       725       1 female, at.       66         1 female, at.       625       1 female, at.       55         1 female, at.       625       1 female, at.       56         1 female, at.       625       2 female, at.       55         1 female, at.       625       2 female, at. <td< td=""><td>Principela</td><td></td><td>Gloversville, N. Y.:</td><td></td></td<>	Principela		Gloversville, N. Y.:	
1 fermale, at.       1,200       4 fermale, at.       86         1 male, at.       1,100       2 fermale, at.       77         1 male, at.       1,100       2 fermale, at.       77         1 male, at.       1,000       2 fermale, at.       77         1 male, at.       1,000       1 fermale, at.       77         1 male, at.       1,000       1 fermale, at.       77         1 male, at.       700       2 fermale, at.       66         9 fermale, at.       700       2 fermale, at.       56         11 fermale, at.       700       24 fermale, at.       56         3 fermale, at.       600       11 fermale, at.       56         3 fermale, at.       600       11 fermale, at.       56         3 fermale, at.       725       1 fermale, at.       56         3 fermale, at.       725       1 fermale, at.       56         3 fermale, at.       525       1 fermale, at.       56         1 fermale, at.       576       2 fermale, at.       56         1 fermale, at.       576       2 fermale, at.       55         1 fermale, at.       576       2 fermale, at.       55         1 fermale, at.       550	1 malê. at	1,200	2 female ct	
1 fernale, at.       1,000       1 fernale, at.       66         Teachers-       1,000       Teachers-       66         Teachers-       800       2 fernale, at.       67         9 fernale, at.       750       8 fernale, at.       66         0 fernale, at.       750       8 fernale, at.       67         11 fernale, at.       750       8 fernale, at.       57         11 fernale, at.       600       14 fernale, at.       56         8 fernale, at.       725       1 fernale, at.       67         1 fernale, at.       725       1 fernale, at.       86         1 fernale, at.       625       1 fernale, at.       56         1 fernale, at.       625       1 fernale, at.       56         1 fernale, at.       625       2 fernale, at.       56         1 fernale, at.       625       2 fernale, at.       55         1 fernale, at.       625       2 fernale, at.       55         1 fernale, at.       550 <td< td=""><td>1 female, at</td><td>1,200</td><td>4 fomale, at.</td><td>80</td></td<>	1 female, at	1,200	4 fomale, at.	80
1 female, at.       1 00       1 female, at.       66         Teachers-       1,000       1 female, at.       66         Teachers-       1,000       1 female, at.       66         Offemale, at.       750       3 female, at.       66         Offemale, at.       750       3 female, at.       66         Offemale, at.       750       3 female, at.       67         Offemale, at.       700       24 female, at.       66         Stemale, at.       600       1 female, at.       56         Batavia, N. Y.:       Principals-       725       4 female, at.       66         Teachers-       725       1 female, at.       86       7 female, at.       66         Teachers-       725       1 female, at.       66       7 female, at.       56         Teachers-       725       1 female, at.       56       1 female, at.       56         Teachers-       1 female, at.       625       2 female, at.       56         1 female, at.       625       2 female, at.       55         1 female, at.       573       2 female, at.       55         1 female, at.       535       7 female, at.       53         1 female, a	1 male, st	. 1,100	2 female, at	70
Teachers	l female, st	. 1,100	l female, at	63
4 female, at.       800       2 female, at.       60         9 female, at.       750       8 female, at.       60         11 female, at.       700       24 female, at.       60         11 female, at.       800       11 female, at.       55         3 female, at.       600       11 female, at.       56         Batavia, N. Y.       725       11 female, at.       60         Principals-       725       1 female, at.       86         2 female, at.       600       16 female, at.       86         1 female, at.       725       1 female, at.       86         2 female, at.       600       16 female, at.       86         1 female, at.       525       1 female, at.       56         1 female, at.       525       3 female, at.       56         1 female, at.       525       3 female, at.       56         1 female, at.       573       2 female, at.       56         1 female, at.       550       3 female, at.       55         1 female, at.       550       3 female, at.       55         1 female, at.       550       3 female, at.       55         1 female, at.       550       56       7 fe	Teachers-	. 1,000		
9 female, at.       750       8 female, at.       60         11 female, at.       700       24 female, at.       55         3 female, at.       600       3 female, at.       56         6 female, at.       600       3 female, at.       60         8 female, at.       600       3 female, at.       60         9 female, at.       726       1 female, at.       60         9 female, at.       725       1 female, at.       80         1 female, at.       725       1 female, at.       80         1 female, at.       600       1 female, at.       80         1 female, at.       600       1 female, at.       60         1 female, at.       625       1 female, at.       55         1 female, at.       525       1 female, at.       55         1 female, at.       573       2 female, at.       55         1 female, at.       553       3 female, at. <t< td=""><td>4 female, at</td><td></td><td>2 female, st</td><td></td></t<>	4 female, at		2 female, st	
11 female, at.       600       24 female, at.       55         3 female, at.       600       3 female, at.       56         6 female, at.       600       3 female, at.       60         9 female, at.       725       1 female, at.       66         1 female, at.       725       1 female, at.       86         1 female, at.       600       1 female, at.       86         1 female, at.       600       1 female, at.       86         1 female, at.       600       1 female, at.       60         1 female, at.       600       1 female, at.       60         1 female, at.       625       3 female, at.       56         1 female, at.       625       3 female, at.       56         1 female, at.       625       3 female, at.       55         1 female, at.       573       2 female, at.       55         1 female, at.       550       7 female, at.       55         3 female, at.       535       14 female, at.       55         3 female, at.       535       14 female, at.       55         3 female, at.       535       14 female, at.       56         3 female, at.       535       14 female, at.	9 female, st	. 750	8 female, at.	-60
3 female, at.       600       3 female, at.       40         Batavia, N. Y.:       550       1 fornell, N. Y.:       Principals-         2 female, at.       725       1 female, at.       80         1 female, at.       600       1 female, at.       60         1 female, at.       600       3 female, at.       60         1 female, at.       600       3 female, at.       50         1 female, at.       573       2 female, at.       55         1 female, at.       573       2 female, at.       53         1 female, at.       550       7 female, at.       53         1 female, at.       550       7 female, at.       53         5 female, at.       535       1 female, at.       53         5 female, at.       535       1 female, at.       55         5 female, at.       535       1 female, at.       55         5 female, at.       535       1 female, at.       55         5 female, at.       535       1 female, at.<	Utemele, at	. 700	24 IEIDAJE, BL	85
6 female, at.       550       Hornell, N. Y.         Principals-       2 female, at.       725         1 female, at.       725       1 female, at.         1 female, at.       600       1 female, at.       86         1 female, at.       525       1 female, at.       66         1 female, at.       525       3 female, at.       56         3 female, at.       525       3 female, at.       55         3 female, at.       520       3 female, at.       55         3 female, at.       520       56       7 female, at.       55         3 female, at.       520       56       7 female, at.       55         3 female, at.       520       1 female, at.       55         3 female, at.       520       7 female, at.       55         3 female, at.       520       1 female, at.       55         3 female, at.       500       9 female, at.       56	8 female, at	600	11 female, at	
Batavia, N. Y.:       Principals-       4 female, at	6 female, at.	. 550	Hornell, N. Y.:	40
2 female, st.       723       1 female, st.       80         3 female, st.       600       1 female, st.       60         1 female, st.       600       7 sechers       60         Teachers       625       1 female, st.       66         1 female, st.       625       3 female, st.       58         -1 female, st.       625       2 female, st.       55         -1 female, st.       573       2 female, st.       55         -1 female, st.       553       3 female, st.       55         5 female, st.       550       7 female, st.       53         6 female, st.       535       14 female, st.       55         5 female, st.       500       9 female, st.       56	Batavia, N. Y.:	-	Principals-	
3 female, at.         600         Teachers         600           1 female, at.         525         1 female, at.         66           3 female, at.         625         2 female, at.         56           1 female, at.         575         2 female, at.         55           1 female, at.         575         2 female, at.         53           1 female, at.         550         7 female, at.         53           5 female, at.         530         7 female, at.         53           5 female, at.         535         14 female, at.         55           5 female, at.         535         14 female, at.         56           5 female, at.         500         9 female, at.         56	2 famela et	-	4 female, at	8
1 female, at.         525         1 female, at.         66           Teachers-         3 female, at.         58         58           1 female, at.         625         3 female, at.         58           -1 female, at.         573         2 female, at.         55           -1 female, at.         550         7 female, at.         55           -1 female, at.         550         7 female, at.         55           -3 female, at.         550         7 female, at.         53           5 female, at.         535         14 female, at.         55           5 female, at.         500         9 female, at.         56	3 female, st	. 725	I female, at	80
Teschers-         3 female, st.         56           1 female, st.         625         2 female, st.         55           1 female, st.         573         2 female, st.         55           14 female, st.         580         7 female, st.         55           5 female, st.         525         14 female, st.         55           6 female, st.         525         14 female, st.         55           5 female, st.         500         9 female, st.         56	l female, at.	. 525		AC
1 female, at.         52         2 female, at.         55           -1 female, at.         573         2 female, at.         53           14 female, at.         550         7 female, at.         53           5 female, at.         535         14 female, at.         55           5 female, at.         535         14 female, at.         55           5 female, at.         535         14 female, at.         55           5 female, at.         500         9 female, at.         56	Teachers—		3 female, at	- 58
- 1 fernale, at	l female, at	. 625	2 female, st	. 55
525 14 female, at	-1 1001810, 81	. 578	2 female, at.	53
3 female, at	5 female, at	. 000 828	7 femsle, at.	52
	I female, st.	800	' 9 famale, at	- 50 44
	3 female, at.	475	1 female, at.	



TABLE 10			ry schools of Continued.	citics of more than 10,000	
	Cities having 10,000 and fi	ewer that	n 25,000 inhabiti	ants-Continued.	
Hornell, N. Y (	Continued.	1	Lockport, N.	YContinued.	
Teachers-('o 5 fema	ntinued. ile, at.	\$450	Teachers-	female, at.	
1 fema	ile, ut. ile, ut. ile, at.	430 420	1	female, at	
	le, at	400	9	female, at	
Hudson, N. Y .:			6	female, at. female, at.	
Principals- 1 femi	de, st.	725	5	lemale, al.	
1 fema	ule, at.	650	* 6	female, at	
Teachers-			7 Middletown,	female, at.,	
	ale, at ale, at	600 575	Principal	s— .	
14 fema	ale, at	550	. 1	male, at	1,
thaca, N.Y.:	ale, at	525	3	female, at	
Principals-	4	1	Teachers-	female, at	
	e, at	1,000	7	female, at.	1.
1 fem	le, at.	775	4	female, at	ł
Teachers-	ale, at	675	4	female, at	
1 fem	ale, at	850 750	3	female, at	
2 fem:	ale, at ale, at ale, at	725	North Tones	female, at	
4 fem	ale, at	700 625	Teachers	-	
6 fem	ale, at. ale, at.	600		female, at	
t femu 8 femu	ale, at.	575 550	6	female, at.	
11 fem.	ale, at.	525	1	female, at.	1
4 iem 3 fem	ale, at	500 450	3	female, at	
johnstown, N. Y			× 7	fomale, at	
Principals- 1 fem	ale, er.	550	• 1	female, at	
Teachers-			2	female, at.	
2 fem	ale, at	625 600		female, at	
10 fem	Ble, at	550 525		female, at	
5 fem	ale, ut ale, ut ale, ut	500	Drinoinal	•	
2 fem Leckawanna, N.	nle, at ນັ້ງ	475	1	male, at	1,
Principals-			1	male, at	
	e, at	960 920	22	female, at	
1 mai Teachers—	e, at	850	1	female at	
3 fem	ale. at.	720	Teachers	female, at.	
l fem 3 fém	ale, at	700 675	10	female, at. female, at.	1
2 fem	ale, at.	590	· · · · · · · · · · · · · · · · · · ·	female, at.	
l fem	ale, at.	540 520	10 7	female, at.	
4 fem	ale, al.	505	2	female, at. female, at.	
2 fem	ale, at.	500 480	Peekskill, N.	female, at	
6 fem	ale. at	440 400	District No Teachers	. 8:	
Little Falls, N. Y	······································	100	11	female, at	
Principals 1 mal	e, at	1,250	District No	female, at	
1 100.4	e, 81	1,000	Principal	is	
Teachers-	ale, ut	800	1	female, at.	
	sle. at*	600 525	Teachers		
2 iem	ale, at	500 450	· · · · · · · · · · · · · · · · · · ·	female, at	
1 fem Lockport, N. Y.:	Ble. at	450		female, at	
Principals-		••	4 4	female, at.	
	ale, at	1,184 891		female, at	
2 fem.	ale, at	668	Port Chester,	N.Y.:	
l fem	ale, at	625 597	Principal	male, at	1,
1 fem	ale, at	594	2	male, st	1,
1 fem	ale, at,	552		male, at	1,
	-1411				1







	PUBLIC ELEMEN	TARY	SCHOOLS OF CITIES. 163
	TABLE 10Saluries in public e	lemente	ary schools of vities of more than 10,000
	inhabi	itant <b>s</b>	-Continued.
	Cities baring 10 000 and	lesser the	an 25,000 inhabitants-Continued.
		een, ind	
	-Alliance, Ohio:		Middletown, Ohio: Principals—
	1 male, at.	\$900	3 male, at
	i male, at i male, at	875 850	1 male, at
	1 female, at 1 male, at	850 . 800*	Teachers—
	I male, at	750	5 female, at. 685 2 female, at. 675
	1 male, at	700 700	5 female, at
	Teachers— I female, at		2 female, at
	3 female, at	675 650	l female, st. 610 t femalest. 575
	l female, at	630 625	7 female, at
	l female, at.	610	2 female, at
	5 female, at	600 570	6 female, at
	l female, at.	560	Principals-
	4 female, at	550 540	1 male, at
	1 female, at	525 500	1 male, at
	6 female, at	480	1 female, at
	l female, at. I female, at.	475 460	l male, at
	7 female, at.	450	3 fermule at 850
	l female, al 1 female, at	425 420	3 female, at
	2 female, at	410	
	6 female, at Belaire, Ohio:	400	9 female, at
	Principals— 3 male, at.	650	2 female. at
	5 female, at.	650	Principals-
	Teachers— 2 male. at	620	1 female, at
	6 female, at	620	3 female, at
	3 female, at 1 male, at	595 550	Teachers 4 female, at,
	- 8 female, at 4 female, at	525 515	3 female at 650
	8 female, at	420	1 female, at
	7 female, at • Chillicothe, Ohio:	415	2 male, at
	Principals	1,000	L lemaie, at
	1 male, at	950	3 female, at
	i male, at I female, at	850 850	5 female, at
	l female, at l female, at. Teachers—	700	Portsmouth, Ohio: Principals-
	6 female, at.	600	l female, at
	10 female, at	55C 500	l female, at
	l female, at.	450	l female, at
	4 female, at	400	female, at
	Teachers— 1 femble, at	650	l female, at
	6 female, at.	650	<sup>1</sup> 1 male, st
1	26 female, at. 4 female, at.	600 575	1 female, ut
¥.,	15 female, at	550	5 female, at
	1 female, at.	525 500	1 female, at
	Lancaster, Ohio:		1 femsle, at. 625
	. I male, at	1,000	1 female, at
	1 male, at	900	15 female, at
~	L male, at	775	3 female at. 500
	Teachers-	575	10 female, at
	6 female, st.	625	19 female, at
	8 female, at	550	la female, at
	4 female, at 9 female, at	525 500	Principals- 1 female, at
	8 female, at.	475	1 female, at
	4 female, at	450 425	1 female, at
	6 female, at	400 1	2 female, at
	1 Colored.	11 0010	rod, #2 colored.



•	164	THE TANGIBLE	REW	ARDS OF ?	TEACHING.	
	* TABLI	s 10.—Salaries in public	lement	ary schools o	f cities of more than 10,000	
•		inhab	itants-	-Continued.	•	
•		Citics having 10,000 and	cuer the	n \$5,000 inhabi	tentr-Continued	
	Bandusky, O	hio-Continued.	,	Salem, Oreg. Principal		
	/ * 25	female, st	\$675	5	male, at 1	1,000
	2	female, at.	650 625	3 Teachers	iemale, at	1,000
	4	female, at	600	3	male, at	765
		female, at	575 525	* 5 20	female, at	765 675
	· 4	female, st	500	5	female, at	630
	3	female, at	475	. 6	female, at	585 540
	Timn, Ohio:	-		Beaver Falls	, Oreg.:	
	Principa.	male, at	850	Teachers		765
	1	female, at	725	1	iemale at	720 675
	-1	female, at	675 600	- 6	female, st	630
	Teachers		650	1	female, at	549
	2	female, at	600	4	female, at	513 495
	3	female, at	575 550	5	female, at	450 441
	2	femalo, at	525	1	female, at	405
	3	female, at	500	Braddock, P. Principa	8.:	
	· · · 1	female, at	450.	- 2	female, at	1,000
	Chickasha, C	female, at	400	2 Teachers	female, st	900
		male, at		3	female, at	810
•	3	male, at.	810 720	15	female, at.	720 675
		male, at. iemale, at	585	2	female, at	652
·	Teschers	femaie.at	630	2	female, at.	630 585
	2	female, at	585	3	female, at.	540" -495
	Bald, Okla.:	female, at	540	5	female, at	450
	Principa	ls—	810	1	female, at	405 360
	1	male, st	720	Builer, Pa.:		000
	Teachers	male, at/	675	Supervis	ing principals— male, at	1,575
		l female, at		1	female, at	1,395
		'female, at	1585 540	Teachers	female, at	1,260
	18	i female, at	495 ;	. 2	female, st.	650
	MeAlester, C	female, at	450	1 1	female, at	630 610
	Principa	19		1	female, at	585 560
		male, at male, at		3	i female, at	540
	• 1	I male, at	653 630 -		female, at	515 495
	1	l female, at	, 585-		female, at	470
•	Teachers	female, st	720		female, at	450 425
	1	female, at	. 630		Sfemale, at	405
		5 female, at	563	Castista Da	female, at	360
		female, at	540	l'rincipa		905
	•	i female, at	518 495		male, at.	633
		I female, at	473	Teachers		585
	· · ·	female, at	450	2	i female, at	490
-		5 female, at	408- 360	Carnegie, Pa Teacher	L:	
•	Tuba, Okla.	) jemalo, at			female, at	810
	Principe	.ls— 5 male, e.t	1,300	, i	1 female, st	720
•	•	5 male, at	1,000	-	I female, st	678
		2 male, at 1 male, at			female, at	.653 630
• •	Teacher			1	1 female: at	. 608 885
		l male, st	675 675		5 fémale, at	
	2	7 female, at	630	Teacher		675
	1	7 female, at	. 585		1 maie, at	690
•	<b></b>	4 female, st			1 jemale, at	612
		I fimale, at	540	· ·	I female, at.	000
	10	olored. 200 lored.		• berotoo & •	* Vice principal.	
			: 	a station .		10
58.7	State States	The second s	510	Said a state	C. T. I. TAME WAS SALE AND AND AND A	1. 5. 2.



TABLE 10.—Salaries in public el	emente	ary schools of cities of more than 10,000 -Continued.	
		-Continued.	
		Mahanoy, Pa.:	•
Chambersburg, Pa.—Continued. Teachers—Continued.	\$585	Teachers	
1 male, at	585	3 female, st 4 female, st	9675 630
I female, at	540	r musie, st.	585
<sup>1</sup> 1 female, at	522 495	5 female, at	585
Coaldale, Pa.:	1~	I TOBLE SI	540 495
Principals— 2.maie, at	800	6 femaie, at 1 male, at	406
l female, at	800	23 female.st.	450
Teachers— 2 female, at	495	Monessen, Pa.: Principals	
20 female, at	450	1 female, at.	1 95
l female, at Dubok, Pa.:	400	3 female, at	• 78
Teachers-		1 female, at	°≢80
• <u>4 male, at</u>	* 65	4 female, at	170
4 female, at	\$ 60	2 female, st 4 female, st	1 68 1 65
7 femaie, at	1 58 1 55	7 female, at	1 63
16 female, at	\$ 53	2 female, at	* 60 * 59
8 female, at	3 50 3 48	6 female, at	. \$ 55
4 female, at	145	2 female, at 6 female, at	* 53 * 50
ö female, at ö female, at Dunmore, Pa.:	1 43 2 40	Mount Carmel, Pa.;	00
	* 40	Principals— 1 maie, st	1, 200
Principals- 1 male, at	825	1 male.at	- <b>t 3</b> 0
5 female, at	675	I female, at	630 540
l female, at	625	Teschers	-
19 femaic, at	600	1 male, at	1,080
10 female, at 4 female, at	573 550	1 male, at	810
δ female, at	525	2 female, at	513 495
15 female, at	500	11 female, at. 13 female, at.	468
8 female, at	409	10 female, at	450
Principals	1,000	Nanticole, Pa.:	
1 male, at	900	Principals 4 male, st	800
1 male, st	810 675	2 female, st.	- 808
2 maie, at	673	1 female, at	725 600
Teachers— 1 male, at	810	Teachers	
6 female, at	630	1 female, at	700
1 male, at	583 585	3 female, at	575
8 female, at	563	7 female, at	550 520
Lebanon, Pat	540	18 female, at	500
Principality		17 female, at Phoenixville, Pa.:	400
1 male, at. 1 lemale, at.	630 536	Principals	
3 female, at. 2 female, at.	531	1 female. at	618 °
2 Iemaie, at	513 495	1 female, at	394
1 female, at. 1 female, at.	496	I female, at Teachers—	570
2 female, at	468	7 female, at	546
8 female; at.	540	6 female, st. 4 female, st.	53
l female, at	495	Y FEEDAN, AL.	475
5 female, at	477 468	2 female, at	428
28 female, at	450	Principala-	
S female, at.	405	3 formale, at. 1 fermale, st.	808
McKees Rocks, Pa.:	14	3 female, at.	713
Principals- 2 female, at	9001	1 female, st.	005
1 female, at	850	3 formale, et	- 713
3 female, at	1 800	3 female, st. 3 female, st.	- 005
Z female, at	730	. 9 female, st	570
2 female, at	700	8 female, st.	543 593
. Sfamile at	- 550	S female, at	- 404
18 female, at.	509	17 female, et	- 478



TABLE 10Salarie	in public elements Inhabitants	ary schools of cities of more than 10,000 -Continued.	I
Citics hav		an \$5,000 inhabitants-Continued.	
* Pittston, Pa.—Continued. Teachers—Continued.		West Chester, Pa.:	
Teachers—Continued. δ female, at	\$405	i male, st.	<b>\$1.0</b>
9 female, st		1 female, at	. 9
Pottstown, Pa.: Principals—		1 maje, st 1 female, st	9
1 male, at Teachers—		Teachars—	
2 male, at		2 female, at 6 female, at	7
7 female, st 1 male, st		10 female, at	6
50 female, at		Wilkinsburg, Pa.:	5
5 female, st Shamokin, Pa.:	400	Principals—	••••
Principals—	e10	δ famale, at Teachers—	1,0
6 male, st Teachars—		7 female, st	9
1 male, st 59 female, st		7 female, at 5 female, at	87
Sharon, Pa.:	140	20 female, st	76
Principals 7 female, at		2 female, st.	6
Teachers .		2 female, st	5 5
8 female, at 11 female, at 18 female, at		Central Falls, R. L.	Ŷ
18 female, st 8 female, st		Principals— l female, at	8
6 female, at		l female, at 1 female, at	7
South Bethelehem, Pa.: Principals-		1 female, st.	6
4 male, st 1 female, st		1 female, st Teachers—,	6
Teachers-		25 feinale, st	6
28 female, at 15 female, at		8 fémale, at 3 female, at	5 5
Sunbury, Pa.:		5 female, at	. 4
Principals— 1 male, st		Spartanburg, S. C.: Priocipals	•
3 female, st Teachers—		1 male, at	1,3
- 1 male, st	603	2 maie, st 2 maie, st	1,0
2 female, st		Teachers	ġ
1 female, at		27 female, at	4
18 female, st		10 female, at	4
1 male, st	468	<sup>3</sup> 8 female, at.	2
19 female, at 1 female, at	468 270	4 female, at	· 1
Uniontown, Pa.: Principals—		Aberdeen, S. Dak.:	_
4 male, at		Principals— 2 female, at	<b></b> 9
4 2 female, at	, 675	- 1 female, at	7
4 femiale, at 1 male, at		2 female, at Sioux Falls, S. Dak.:	7
7 female, st		Princinale	
4 female, st		1 male, at 1 male, st	1,2 1,0
3 female, at		3 Iemaie, at	1,0
2 female, st	•••••••••••••••••••••••••••••	2 female, at	9
2 female, at		12 female, at	777
. 1 female, at		<ul> <li>14 female, st.</li> </ul>	Ġ
4 female, at	450	Beaumont, Tex.:	0
Principala-		Principala-	
6.fezzale, st		1 mals, at	1,2
Washington, Pa.:	******	2 maie, st. 1 female, at.	1.0
Principals-	•	I male, at	1,0
5 male, st	900 900	Teschere- 12 female, at	
	•	S female, at.	6
5 female, st 35 female, st			- 5 5
4 female, st		1 maie, at. 9 female, at.	5 4
I famala at		• • • • • • • • • • • • • • • • • • •	- 4
7 female, st.	498	<sup>a</sup> 6 female, at	_` 4

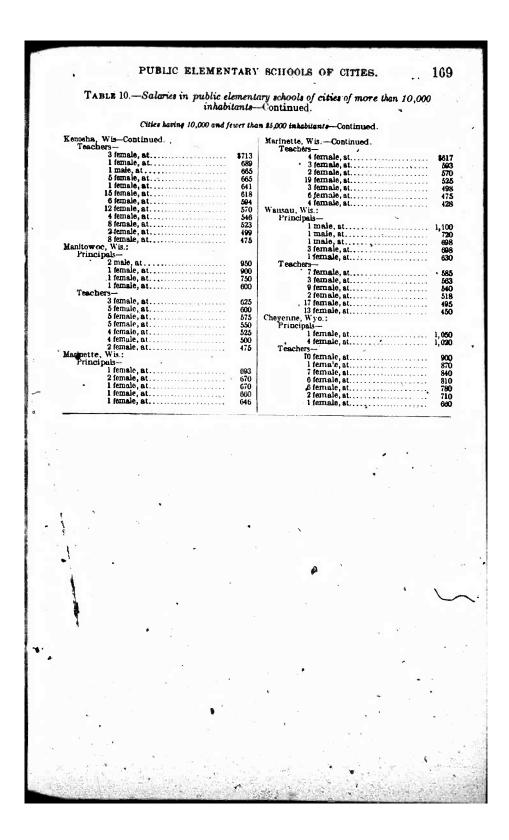


TABLE 10Salaries in public	element	my schools of cities of more than 10,00	0
17.4	aontants-	-Continued.	
Cities having 10,000 an	d fewer the	n 26,000 inhabitants-Continued.	
Cleburne, Tex.:		Burlington, VtContinued.	
Principals-	#1 300	Teachers-Continued.	
1 male, at. 6 famale, at.	720	5 female, at	\$37 36
<sup>1</sup> 1 male, at. 1 female, at	630	1 female, at. 1 female, at.	35
Teachers- 1 female, at .		I lemaie, st.	.30
l female, at	630	2 female, at. 9 female, st.	28 21
1 female, at 7 female, at	540	1 female, at.	18
4 female, st		Alexandria, Va.: Principals	
•. 13 female, at	360	1 male, at	1,20
Dennison, Tex.: 1'rincipals—		<sup>1</sup> 1 male, st. <sup>1</sup> 1 female, at	77
9 female, at Teachers—	720	Teachers— 1 female, at.	60
* % female, at	675	4 female, at. 14 female, at.	57
19 female, at	540 495	14 Ternate, at. 14 male, at. 14 female, at.	55 45
Marshall, Tex.: Principals—		, i male, at	45
1 male, at	1,000	3 female, at.	43
1 male, at	810	Danville, Va.: Principals—	
t i female, at		2 male, st. 1 male, st.	1,40 1.30
Teachers— «	338	Teachers- 19 female, st.	60 60
l female, at 2 female, at	675 630	l female, st.	55
l female, at		12 female, at. 11 female, at.	54 49
l female, at 10 female, at	518	l female, at 1 male, at	44
2 female, at	495 473	1 female, at.	- 35
i female, at	450	<sup>4</sup> 15 female, at. <sup>3</sup> 3 female, at.	37
1 l female, at 5 female, at	360	Staunton, Va.:	
<sup>1</sup> 7 female, at Palestine, Tex.:		l'rincipals 1 male, at	1,35
Principals— 1 male, at	1,300	Teachers- 1 lemale, at	67
i male, at	1.200	1 lemale, at 1 female, at 9 female, at	63
2 female, at 1 female, at	960 563	2 female, at	40
Teachers— 14 female, st	. 585	1 i male, st. 4 female, st. 12 female, st.	36 31
14 female, at	495	<sup>1</sup> 1 female, at.	31
*3 female, at	405	12 female, at.	27
<sup>6</sup> 6 female, at <sup>1</sup> 2 female, at Temple Text	360	1 female, at.	25
Temple, Tex.: Principals-		Aberdeen, Wash.: Principals	
1 male, at 1 male, at		1 male, at. 1 female, at	1,65
l female, at	900	2 Iomaie, st.	-1,02
l femele, st.	720	1 female, at	66
11 male, at Teachers—	630	5 female, st 1 female, st	90 90
7 iemale, at	630	2 female, at.	87
2 female, st	563	2 female, at. 14 female, at.	84
6 female, at 8 female, at		lu female, st.	72
•7 female, at	450	Everett, Wash.: Principals	
5 female, at Burlington, Vt.:	360	6 male, at. 1 female, at.	1,62
i'rincipals— 1 male, at	1,200	l female, at. Teachers-	1,29
l female, st Teachers		8 female, at	98
7 female, at.		3 female, at. 38 female, at.	93 90
l female, at 25 female, at		9 female, at	87
lü female, si	800	11 female, at 8 female, nt.	78
• ,3 female, at. 	425	S female, at. 2 female, at.	72
S female, at	. 400	I female, st	63



TABL	E 10Salaries in public e	lement	tary schools of cities of more than 10,00	00
	inhab	itants-	-Continued.	N
	Cities having 10,000 and j	ewer the	an \$5.000 inhabitants - Continued.	•
North Yaki	ma, Wash.:		Ashland, Wis.:	
Princip	I male, et	\$1.300	Principals-	
	3 female, at	1 200	l female, at	. 9
	2 female, at 1 female, at	1.050	Teachers-	. 7
Teacher	9-	900	1 female, at 1 female, at	- 71 - 164
	0 female, at 6 female, at	900 850	ll female, st	6
1	0 female, at 6 female, at	800 750	9 female, at.	
	5 female, at	700 650		
Bluefield, W Princips	. Va.:	630	3 female, at. 5 female, at.	48
-	1 male, at	720	Beloit, Wis .:	
- 1	2 female, at	675 675	Teachers l fermale, at	80
Teacher 3	amale, at	540	1 female, st	77
13	7 female, at 1 female, at	540 495	1 female, at. 1 female, at.	- 68
1	l male, at	405	l female, st.	60
Charleston,	W. Va.:	405	16 female, at 5 female, at	57 55
Principa	I male at	1, 125	5 female, at. 1 female, at. 6 female, at. 6 female, at.	54 49
	fomale, at	1,125	1 female, at	45
	I female, at	1,000 900	- 3 female, at Eau Claire, Wis.:	42
1	l female, at	810	Supervising principals-	·
Teacher	female, at	720 600	I female, at Principals—	67
1	Sfemale, st	675	1 male, at 2 male, at	85 81
	female, at	630 603	4 female, at 1 female, at	76
	female, at	585 576	2 female, st.	67
1	male, at	- 567 567	54 female, at.	54
	female, at	558	2 female, at	51 51
10	female, at	549 540	2 female, at	49
یرت ا	female, at	531 522	i female, st	46 45
	female, at.	513 504	Fond du Lac, Wis.: Principals-	
71. S	male, st.	495 495	2 female, at	83
	famale, at	486	4 female, st	. 78
No.	female, at	477	Teachers-	
3	female, st. male, at	468 459	11 female, at 7 female, at	53 50
8	female, et	450 450	1 female, st	47
. 5	female, at	441 432	Janesville, Wis.: Teachers—	
8	female, at	396 387	l female, at i female, at	75 74
Appleton, W	funale, st.	360	l female, at l female, at	72
Supervis	ng principals— male, at		2 female, st 1 female, st	600
.2	maie, at	1,550 1,500.	8 female, at	630 600
Principal	female, st	650	8 female, at 10 female, at	571 350
1	female, at	630 585	3 female, at	823 500
Teachers	female, at	675	-7 female, at 1 female, at	471
1	female, at.	653	Kenosha, Wis.:	42
4	female, at. female, at.	630 585	Supervising principals	1.30
17	fenale, at.	563 540	l fémale, at	1,20
0 A	Simale at	518	1 male, st. 1 female, at.	1,10
	female, st.	495 473 450	12 female, at. Principals- 1 female, at.	83







[Figures in italic relate to men;	abitan the otl				and fe	
Cities.	Sup pr	ervising incipals.	Principals.		Tea	chers.
	Num- ber.	Salary.	Num- ber.	Salary.	Num- ber.	Salary
Floreace, Ala		•		\$\$585 450 432 360	4 3 3 2 2	\$
Huntsville, Ala	· .		11	900	3 2 2 8 10	
Bisbee, Ariz		• •	1 3 1 1	1,000 855 <i>810</i> 765	9 17 11 4 6 1 3 3	
Douglas, Ariz			1 3 <b>b</b> 1	1,080 990 888 855	3 5 20 1 3 16	
Prescott, Ariz	         	 		925 , 850	1 1 1 1 3 -, 1	
7		-			21 21 21 21 21 21	
Helana, Ark Paragould, Ark	i		1	900 810 600	9 11 2 6 2	
Alhambra, Cal			2 1 1	1,400 .1,400 1,300	2 1 10 11 5	1, 1,
Maryaville, Cal San Raisel, Cal Santa Ana, Cal			1	1, 500 1, 500 1, 000 1, <b>9</b> 75	1 8 13 35	1,
Boulder, Colo				1, 275 1, 275 1, 125 900 900 810	10 7 4 3 4	
Cannon City, Colo		· · · · · · · · · · · · · · · · · · ·	. 1 1 2	900 900 765	4 1 3 1 13	



, Cities.	Sup pri	ervising acipals.	Prt	ncipals.	Т	achers.
	Num- ber.	Salary.	Num- ber.	Salary.	Num- ber.	Balary.
Cripple Creek, Colo		\$1,380	1	\$1,380 1,260	17	
			2 4 1	1,200 1,200 1,128 780	5 10 13	•79 74 69
I - idville, Colo		••••••		, au	6 1 1	64 76 75
				·	5 2 6 3	72 69 60
Branford, Conn					1	63 60 65
					1 1 9	60 85 50 47 45
	-		-		2 4 3	47 45 42 40
Derby, Conn			2	800	3 1 · 7	75 70
East Hartford, Conn			5	1,000	11 4 1	65 55 70
			1	925 900 700	1	65 85 70 65 85 80 47
à A		-	3	380	5 2 2	47. 45 45
					8 1 10	42 41 40
Fairfield, Conn			1	- <b>80</b> 0 - 775	7 29	38 1 52
Groton, Conn.	• • • • • • • • • • • •		1	750 900 <i>550</i>	1	48
			1	540 450	1	43 40 38
					1 3 2 1	36 36 35 32
	14				1 2 1	31
Auntington, Conn			- 1 - l 1	900 625 575	1 2 1	29 70 67 65
				. 015	1 3 5	60 57 55
	5				53	52 47
Killingly, Conn				;	321	42
					1 4 8	454 422 700 555 455 455 380 582 892 550 456
			-		4 6 4	450 411 - 380
New Hilford, Conn				650	4 2 1 1 7	84 80

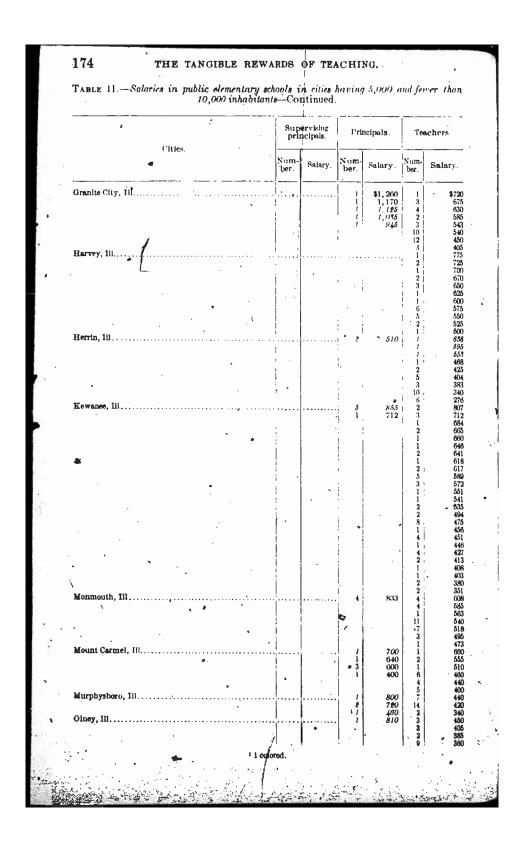


htmam, Conn	-				Sup	ervising ncipals.	Pri	acipals.	Те	achers.
"lymonth, Conn		Citie	8.			Salary.		Salary.		Salary.
tymonth, Conn	Plainfield	1, Conn	·			f	2	500		
outhington, Conn       2       700       4       360         tafford, Coun       1       600       19       60         tafford, Coun       1       550       5       40         tafford, Coun       1       550       5       40         tafford, Coun       1       1, 200       3       60         tafford, Conn       1       1, 200       3       60         tonington, Conn       1       1, 200       3       60         tratford, Conn       1       1, 200       3       60         tratford, Conn       1       500       12       66         tratford, Conn       1       500       12       66         tratford, Conn       1       500       1       64         tratford, Conn       1       1,600       1       1         tratford, Conn       1       1,000       2	Plymout Putnam,	h. Conn			. *1	\$1,400	1 b 1	428 	1	3 42 50
tafford, Coun	Southing	ton, Conn		•		     	2 1 1	700 650 600	4 1 19 4	38 60 50 47
tonington, Conn	Stafford,	Coun	·····	•					5 2 1 7	42 40 51 44
i       i       900       12       44         i       i       024       3       42         i       i       024       3       42         i       i       024       3       42         i       i       04       3       33         i       i       i       64       1         i       i       60       4       55         i       i       i       64       4         i       i       60       4       55         i       i       i       60       4         i       i       i       60       5         i       i       i       i       i       6	• • •	· · · · · · · · · · · · · · · · · · ·							3 5 2 8	40 37 33 29
itratiford, Conn	Stoningu	on, conn	·····		• •••••	•	1	900	12 12 13	46 44 42
Vino hester, Conn       1       1,600       3       55         Vino hester, Conn       1       1,600       1       4       50         1       1,000       1       1       77       4       60         1       1,000       1       1       77       55       1       1       52         Jbany, Ga       1       1,000       1       4       60       1       4       60       1       4       60       1       4       60       1       4       60       1       4       60       1       4       60       1       4       60       1       4       60       1       4       60       1       4       60       1       4       60       4       60       4       60       4       60       4       6       4       6       4       6       6       6       4       6       4       6       4       6       4       6       4       6       6       6       4       4       5       6       4       4       5       6       4       4       5       6       6       4       4       4       4	# Stratford	, Conn	•••••••••••••	•	•	····•	. 1	800	5 8 8 4	41 39 60 57
1       1,600       1       75         1       1,000       2       60         3       57       55         1       1,000       1       55         1       1,000       1       55         1       1,000       13       54         1       773       41       53         1       720       41       33         1       720       41       34         4       73       41       33         4       73       41       35         4       73       41       36         4       73       41       36         4       73       41       36         4       73       41       36         4       66       46       46         900       2       56       46         4       43       41       22         900       2       56       44         4       43       41       22         900       2       70       18       46         900       2       56       44       56 <td< td=""><td>•</td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td>3 4 1</td><td>55 52 50 47</td></td<>	•			-					3 4 1	55 52 50 47
Jbany, Ga     1     1     65	Winches	ter, Conn	•			1, <i>800</i> 1,000		•	1 4 2 3	75 62 60 57
interfection     1     1     720     41     38       interfection     675     41     65     627       interfection     1     900     2     68       interfection     1     900     2     68       interfection     6     44     55     64       interfection     6     44     43       interfection     2     720     18     44       interfection     2     720     18     49       interfection     1     5     5       interfection     2     720     14       interfection     2     720     13       interfection     1     5     20       interfection     1     5     20	Albany,	Gs		•				1,000	1 4 1.	52 50 47 45
•         •         6         •         4         45           •         •         •         •         4         45           •         •         •         •         10         22           iberton, Ga		-		` <b>∖</b> 			11 +1	720 675	*1 *1 *6 2	30 45 27 58
ublin, Ge									6 41 4	49 45 45
ltzgensld. Gs	Dublin, ( Riberton	да , Ов		 	   		2	720	18 2 11	22 49 54 45
+1 405 5 40	Fitzgeral	đ. Ga:	·····	•	.  .  .		2	595 540 405	5 2 5 5	20 84 81 49 45 24
	Gainesvil	lle, Ga	- ·····		 		•1	700	··•4 3 6	45 24 45 40 30 31 27 28 58



	3		8ur pri	pervising incipals.	Pri	ncipals.	Те	achers.
	Cities.		Num-	Salary.	Num- ber.	Salary.	Num- ber.	Salary
Thomasville, Ga			-		,		-	
· ·				   		\$700 495	.8 4 3	8
Lewiston, Idahe			;	i /	[		2 11 2	
Lewiston, Idane				°∙≢	2	900	8 2 2	
Pocatello, Idaho	····· ····			:  ••••	2	1,125	25	
Beardstown, Ill				 	' 1	900	8 16 4	
					• 3	600	1 7 1	
Berwyn, Ill	•••••••••••	••••••		•••••	2	· 875 800	11 5	4
			:			800	3	7
		-		'.		•	22	. 6 6 5
Centralia, Ill	••••••••••••••	•••••••••••••	• ••••	••••••••	-2	720 630 585	2 2 1 2	8 8 4
					•		43	
							36	- 4
Charleston, Ill	······ <i>¥</i>	·····		ļ	 	•••••	2	3 5 5
		1 1		(			224	-
De Kalb, Ill		·				1 000	3 3 6 5 4- 2 6 6	
		Ň	1		1	1,000 900 750	4.	6 . 6
1	*			· ·			3	6 5 5
Dixon, 111	·····	ŧ	ן 	••••••••	2	675 540	1 1 6 3	3
Edwardsville, Ili,				· \$630	-	0.0	3 4 1	
	Υ.			720		<b>.</b>	43	5 5
	N ST	. '					1 . 5 2	5 4 4
Forest Park, Ill		••••••			   	•	*3 1 1	3
•	•						1	* 7
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	. •	,		· ·			6 1 5	5 5
•	I Coloned		·	•	lored.		1 5!	5

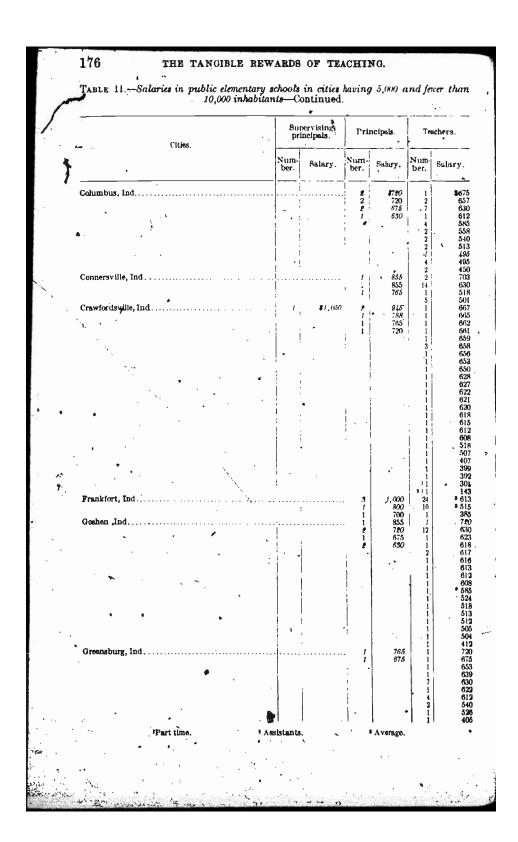
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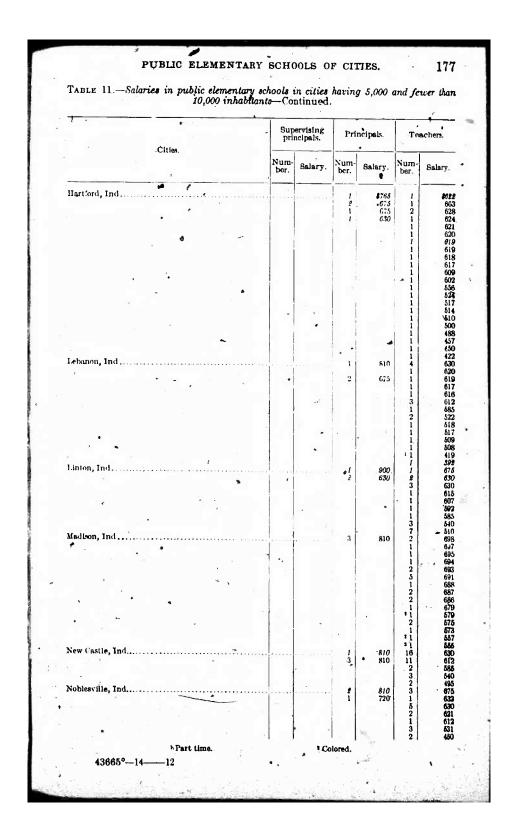


	Sup	ervising neipals,	Pri	ncipals.	Te	achers.
Cities,	Num- ber,	Salary.	Num- ber.	Salary.	Num- ber,	Salary.
Ottawa, III.			3	\$1,200 1,000 900	31	\$625 525
ana, III	:		3	1700 1700		563
°aris, Ill	······		、1 3 1	675 630 585	8	540 495 - 465 -450
Pekin, III			1	· 800	2 3 3 2 6	405 375 625
2			1 2 1	750 650 675	4 8 3 2 8	600 575 562 550
• erf:, Ill			4	.675 650	2 1 7	500 450 400 625 - 600
pring Valley, Ill	-			-	1 3 2 - 2	525 500 450
taunton, Ill		••••••••••••••••••••••••••••••••••••••	1 3 1	630 540 450 850	15 15	405 360 468
• • • • • • • • • • • • • • • • • • •		•	•i	723	2 7 2 2	446 425 404 675
•	•				2 2 3 2	650 600 - 550
aylorville, Ill				\$85	1 1 1 1 2	500 425 225 608
rbana, Ill	1 .		1	· 900	8 1 13	495 450 563
			1 1 1	765 765 630	4	552 540 518
edford, Ind	ار 		1	720 675	9 1 1 11	495 473 1-650 630
	•	.				629 629 619
					1	618 614 612
		· •.		-	1	520 517 543 512
*	•		. ·		2 2 1	510 509
· .					1	103
inton, Ind			1	765	*3 *1 7	315 180 630
			1	• 765 720	15-3	585











Off         Off         Off         Off         Off           Portland, Ind.         1         \$766         1         \$627         1         \$676         1         \$670         1         \$670         1         \$750         1         \$750         1         \$750         1         \$750         1         \$750         1         \$750         1         \$750         1         \$750         1         \$750         1         \$750         1         \$75	.8:	Sur pri	ervising ncipals.	Pri	ncipals.	Ter	achers,
Portiand, Ind	•	Num-	Salary.	Num. ber.	Salary.	ber.	Salary
Shaibyville, Ind.       #       # 0       1         Wabaab, Ind.       5       750       12         Wabaab, Ind.       5       750       10         1       5       750       10         2       1       1       1         1       1       1       1         2       1       1       1         1       1       1       1         1       1       1       1         1       1       1       1         1       1       1       1         1       1       1       1         1       1       1       1         1       1       1       1         1       1       1       1         1       1       1       1         1       1       1       1         1       1       1       1         1       1       1       1         1       1       1       1         1       1       1       1         1       1       1       1         2       1       1       1	Portland, Ind			1	\$765	1 1 4 • 2	<b>3</b> 6 6 6
Shelbyville, Ind.       #       # 00       1         1       1       755       12         1       630       7       630       3         Wabesh, Ind.       5       750       10       630       3         2       1       1       1       1       1       1         2       1       1       1       1       1       1       1         2       1 </td <td>•</td> <td></td> <td>•.</td> <td></td> <td></td> <td>1 1 1</td> <td>5 5 5</td>	•		•.			1 1 1	5 5 5
Wabash, Ind.       5       750       2       10         Wabash, Ind.       5       750       10       1         1       1       2       1       1         1       1       2       1       1         1       1       1       1       1         1       1       1       1       1         1       1       1       1       1         1       1       1       1       1         1       1       1       1       1         1       1       1       1       1         1       1       1       1       1         1       1       1       1       1         1       1       1       1       1         1       1       1       1       1         1       1       1       1       1       1         1       1       1       1       1       1         1       1       1       1       1       1         1       1       1       1       1       1         1       1       1	Shelbyville, Ind	•••••	•••••		810 765 720 650	12	6 6 8
Whiting, Ind.       1         Cadar Falla, Iows.       1         Image: State of the s	Wabash, Ind			5	* 750	2 10	5
Whiting, Ind.       1         Image: Contervilie, Iows.       1         Image: Charles City, Iows.       1         Image: City City, Iows.       1         Image: City City, Iows.       1         Image: City City, Iows.       1         Image: City City, Iows.       1         Image: City City, Iows.       1         Image: City City City, Iows.       1 <td></td> <td></td> <td>"</td> <td>-</td> <td>• •</td> <td>2</td> <td>- 6 6</td>			"	-	• •	2	- 6 6
Whiting, Ind.       1       1         Cadar Falls, Iows.       1       2         Cadar Falls, Iows.       1       600         1       1       530         1       530       1         1       530       1         1       530       1         1       530       1         1       530       1         1       530       1         1       630       1         630       1       630         1       630       2         450       1       3         2       4       1         1       630       2         2       4       1         1       450       1         3       3       3         3       4       1         1       4       1         2       4       1         1       1       1         3       1       1         3       1       1         3       1       1         3       1       1         4       1       1 <td>•</td> <td></td> <td></td> <td></td> <td>20 20</td> <td>2 1 2 1 1</td> <td>· 6</td>	•				20 20	2 1 2 1 1	· 6
Whiting, Ind.       1       1         Cadar Falls, Iows.       1       2         Cadar Falls, Iows.       1       600         1       1       530         1       530       1         1       530       1         1       530       1         1       530       1         1       530       1         1       530       1         1       630       1         630       1       630         1       630       2         450       1       3         2       4       1         1       630       2         2       4       1         1       450       1         3       3       3         3       4       1         1       4       1         2       4       1         1       1       1         3       1       1         3       1       1         3       1       1         3       1       1         4       1       1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>5</td>							5
Cedar Falls, Iows			••		•	1 1 1 3	
Canterville, Town	Whiting, Ind					· 1 2 12	87
Charles City, Town					583	1 12	
Charles City, Town	Conterville, lows	•			* 675	1 2 8	
Creston, Town	Climites City, Town			•		2	
Creston, Iowa					•		
	Creston, Iowa			. 8	730	200	

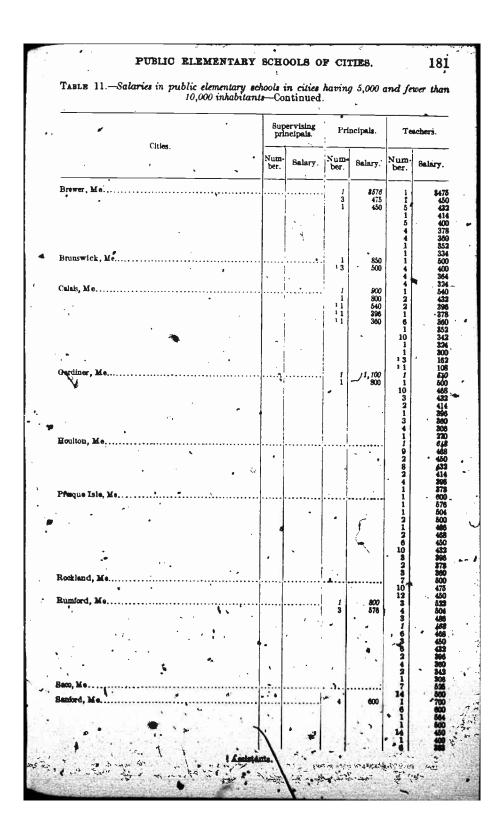


Cities.	8up pri	ervising ncipals.	Pri	ncipala,	Те	achers.
Citaes.	Nutm- ber.	Salary.	Num- ber.	Salary.	Num- ber.	Salary.
Grinnell, Iowa	•••	•	3	\$720	1- 1 5 3	865 57 54 51
(al wein, Iowa			1	653 518	5 1 1 2 5 10	49 47 45 51
Dekaloosa, Iowa			5	720	10 5 1	- 47 68 50
Arkansas City, Kaus				1,100 720	6 1 34 2 2 3 1	54 40 45 58
		,	2	720 673	9 1 8 2	54 54 51 49 47
Thanute, Kans	<b>4</b> 3	•••••	1	810 765	1 1 1 1	49 417 425 540 540 400 400 588 588 588 588 540 47 457 457 458 569 549 549 549 549 549 549 549 549 549 54
•			i	765	1 1 1 1	50 50 54
Emporia, Kans.	•	· · · ·	1 2 1 1 1 1 1	810 765 720 630 608 585	1 6 1 6 3 7	20 40 - 61 - 61 - 61 - 61 - 60 - 54 - 54
Haléma, Kans	••••	•••••	1	675 675 585	1 3 2 6 8 8 6 13	40 45 47 45 42 40
ola, Kaus		•	1 - 1 - 1 - 1	900 810 810 .785	8 6 18 1	- 54 - 54 - 45
unotion City, Kans	•••	••	i 4	675 630	1 7 5 8 1 5 2 2	40 40 56 4 56
iewton, Kans	•		- 1	764	522222222222222222222222222222222222222	84 47 40
	•	•	i 'iv	673	1,	
ttawa, Kang		i.	1 9 1	810 765 • 790	- 12	63 58 58 58
	1	8 W I			i	54



•	*	•	Supervising principals.		Principals.		Teachers.	
Citile:	5		Num- ber.	Salary.	Num- ber.	Salary.	Num- ber.	Salar
Wellington, Kans		·····			· 2 3	\$720 630	25	
Ashland, Ky		· · · · ·			1 1 1	900 675 585	13 11 6 12 6 12	
Bellevue, Ky	•	*	• .			· · · · · · · · · · ·		
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Bowling Green, Ky	·····	•••••			. 3	595	1 1	.
· · · · ·						• •	1 3 10 *4 11	
Danville, Ky Dayton, Ky	· · · · · · · · · · · · · · · · · · ·	· •			•1	600 725	13 13 12 12	]
Technologia Ka	•		•	o				
Hopkinsville, Ky		••••••	•	• •	. 12	900 850	4229623	
Mayfield, Ky	••••••	•••••			. 5	630	• 3 2	
Mayaville, Ky	•	••••			1 1 1 1	'809 750 550	4 1 3 2 1	
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Lafayette, La	•	•••••			!	1,088	1 1	
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Beth, Mo.	•••••••••				. r			







	Bi P	ipervising rincipals.	Pri	ncipals.	Tee	chers.
Cities.	Nur ber		Num- ber.	Salary.	Num- ber.	Salary
South Portland, Me				₽\$1,500 825	 1 1	
	>			648 498 486		6
•			. 3	. 468 432	2	5 5
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	· ·   •				$\frac{2}{10}$	33
Annapolis, Md	· · · · · · · · · · · · · · · · · · ·		. 1	900		3 5
Frostburg, Md.				1,500	3 6 2	- 3
1 	· ·····	1	Ī	1,100	1	5 5 4
· · ·		ļ			4	
Abington, Mass	·····	•	. 2	1, <del>2</del> 00	11	7
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, <b>* * *</b> *		. ·				
Athol, Mass.	·····'····'	•••		950 550 500	1   4   1	
•	1		'i	170	9	
•					5 2 3	
Belmont, Mass.	·····		. 3.	₹ <i>1,200</i>	4 6 5	
Bridgewater, Mass	• • ••• •		. 2	900	6 12	
Concord, Mais	•••••		. 1	1,200 1,200	1 14 - 3	
Danvers, Mass				1,100	4 1 19	
- بر المراجعة المراجع				1,050	4 2 6	
Easthampton, Mass			1	800 1,200		• • • •
	·	-		750 650 600	2	
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Restort Main	ć,		ì	750	112	
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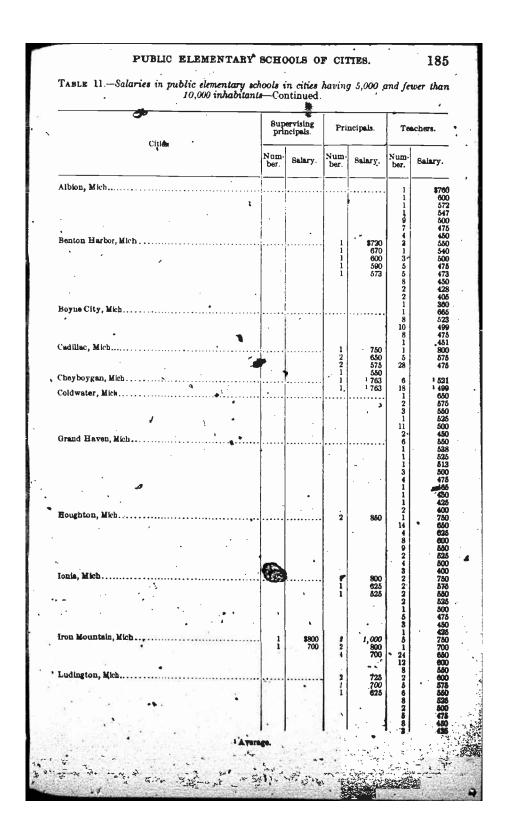


	Sup pru	ervising ncipals	Priz	cipals.	Te	achers.
Cities.	. A Num-	Salary.	Num- ber.	Salary.	Num- ber.	Salary.
Franklin, Mass						\$5
					1 10 3	5
Grafton, Mass.			1	\$646	1 6 1	4
		<del>م</del>		608 494 456	1 2` 1	4
Great Barrington, Mass			1	418 750	· 2 7 1	436
			1	650 612	14 6 1	5
Mansfield, Mass			1 12	1,500	4	25
Married Marr		4	1	600 550 440	-7 -4 -4	• 4
Maynard, Mass. Middleboro', Mass.	·····	•	3 1 1	700 1, 100 700	22 - 3 - 3	· 5
Milton, Mass.	••••••		= 1/2	1,800	10 24 1	• 5 5 • 5 4 7 7
			1 1 12	1,000 850 800	32	6
Montague, Mass.				750 650 600	1	5
			3	675 550 525		
		•	i	500	333	
Natick, Mass'			1	1, <b>209</b> 1,000	25	64 - 5
Noedham, Mass	•		•7	650 625	1	5
Needlam, Mass		• • • • • • • • • • •	1 1	840 840 684	9 , 10 , 11	6
· · · ·					1 1	6 8
North Andover, Mass	4. 	••••••••	1	• 1,200 800	14	6 5 5 4 5 8 8 8 8
· le.			1	, 650	* 2 3 1	3
North Attleboro, Mass		•••••	1 9 3	1, 900 725 700	13	-7 8 5
				700	3 2 3	5
				•	2	25.0
Northbridge, Mass		··· /·· ···	· 1 1	665 600 590	2	5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
					1 2 11 8	8
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•• • •		8up prli	ervising ncipals.	Pri	cipals.	Tel	oherş.
· Cities.		Num- ber.	Salary.	Num- ber	Salary.	Num- ber.	Salary
Norwood, Mass.				1	\$1,500 1,200	5	\$
			•	12	1,000 750	12 7 5	6
Palmer, Mass				4	650	5 8	
Reading, Mass				1	1,100	6 10 1	4
		İ	•	4	650	3 3 6	6 5
Rockland, Mass.					8 <i>60</i> 750	6 1 10 2	
• •	•		Ţ	•	750	8 8	. 6 5 5
Baugus, Mass			·····	$\frac{1}{2}$	° 750 650	1 2 1 5 32	e 5 5
Spencer, Mass.	 	ز 	•••••	1	585 592	3 15 1	4
Stoneham, Mass	·····		····, ····	3 1 3	532 <i>850</i> 600	9 12	6
Stoughton, Mass				2	665	2 1 10	4 7 5 5
Swampscott, Mass		•••••	•	1	1,400 850	7 2 3 16	6
Ware, Mass.				i 1 ∴	700 `668	1 4 2	6 5 7
4	•		·		0	2 3 2	6 6 5
West Springfield, Mass		1	\$1,300	1	900	14 1 1	5 5 5
				1 1 - 1	700 650 625 550	5 1 1 · 10	5 5
						325	• 4
	1					4 1 3	4
Westboro, Mass.				· · · ·	••••••••	11 1 1	9
Whitman, Mass.	. 1				1;100	10 1 1·	5 4 4
Winchendon, Mass.			•	23	.650 .570		6 5 5
Winchester, Mags	•	1	1,780	. 15	750	12 9 18	
	-	• 1	1,880	• 15 13 1	725	2 2 2	ġ







	، د	81 P	ipërvising rincipals.	Pri	ncipals.	Те	achers.
Citles.		Num- ber.	Salary.	Num- ber.	Salary.	Num- ber.	Salar
Monroe, Mich		-  ;				, 1 3	1
•				•		1 3 7	
Mount Clemens, Mich		•		1 1 1	\$700 650 615 605	4 2 6 1	
· ·		4 				2. 4 3	
Negaunee, Mich	•••••	•	····· · · · · · · · · · · · · · · · ·	1	1,000 . 800	1 4 1 12	
Nilles, Mich			•••••••••••			8 3 2 4	
Owosso, Mich				. 3	700	2 6 5	1
• · · C	••••••••••••••••••••••••••••••••••••••		••••••			14 3 5 5 6	
St. Joseph, Mich.			•				
•	• •		• .			2 3 3 9 3	
Three Rivers, Mich				· 1 1	625 600 550	15	
Wyandotth, Mich				1 5 3	500 450 800	1	
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Ypellanti, Mioh				ļ	·····	522	
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Albert Les, Mins	, ,			. 3	673 585	. 1	
Annin, Mine					585	4 5	:
			-		540		
Chiboim, Minn				2	1,000		
					1,000 900 850 700	1 22	



				Sur pr	pervising- incipals,	· Pri	Principals.		Teachers.	
•	Cities,		•	Num- ber.	Salary.	Num- ber,	Salary.	Num- ber.	Salary	
Cloquet, Minn	· · · · · · · · · · · · · · · · · · ·					3	\$675	1	\$6 0	
				, I	`		•	1 2 7 10 5 2	0 5 5 5	
Crookston, Minn	••••••	• • • • • • • • • • • • •	,	: 	••••••••••••			5 2 9 5	4	
Eveleth, Minn	•••••••••••••••••••••••••••••••••••••••		·····	1	\$1,000	1 2	1,000 950	19 1 2	6 5 5 8 7	
		_		1				3 5	7 71 71 70 6	
FairLault, Minn.	···· <b>]</b> ·····						675 608 585	16 16 2 2 8 6 3 1 3 1	5	
Hibbing, Minn				، إ			540 £,500	6 3	4 4 1,3	
,		• .						3 1 1	1,2 1,1 1,1	
						•		- 1 - 1 - 1 - 1	1,0 1,0 1,0	
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New Uim, Minn	•••••••		••••••	· • • • •	•••••••••••••••••••••••••••••••••••••••	1	<b>62</b> 5	1 1 3	*, 5 5	
Owatonna, Minn					·	2	- 630 ,540	6 4 2 1	. 5	
				,	**	•	.010	1 4 5	5	
Columbus, Minn	· · · · · · · · · · · · · · · · · · ·	,				1	1,000	4 1 25	1977777688828428844844444	
Greenville, Miss.					•	11	54 <b>9</b> 1,000	17	1	
301 - 50 - 54	G	». 2		S.	. 9	11 12	828 640 400	3	6	
	•	. <b>1</b> . 3					•	12	2	
Greenwood. Miss							1,000	13 19 18	21	
Gruenwood, miss	······································		•••••	*****	•	1	450	11	1	

## Full Text Provided by ERIC

	Sup	ervising ncipals.	Pri	ncipels.	Teacher
Cities. •	Num- ber.	Salary.	Num- ber.	Salary.	Num- ber. Bal
Laurel, Miss	1	\$1,000	2 1 / 1 1	\$788 <i>\$85</i> <del>\$</del> 70	4
McComb, Miss				• 810 630 875	2 1 4 5 3 1 1 1 2 3 1 1 6 7 1 6
Flat River, Mo				900 810 720	2 1 2 1 3 9 11 10 16
Laxington, Mo	3	   	11	720 720 585	14 4 10 11 11 11
Nevada, Mo	•.	•	23	675 630	12 12 4 5 8 2
Poplar Bluff, Mo.		•	-•5	67 <i>5</i> 630	3 3 11 44 15 3
Webster Grove, Mo		•	1 1 1 1	1,550 903 715 685	2 1 3 1 5 2 5
Bossman, Mont	•	•		1,200 1,100 1,000	10 1 2 7 5 10 - 2
Livingation, Mont		•	. 2	950 855	1 2 2 8 5 3
Bestrice, Nebr	•		- 32	765 630 563 540	2 1 13

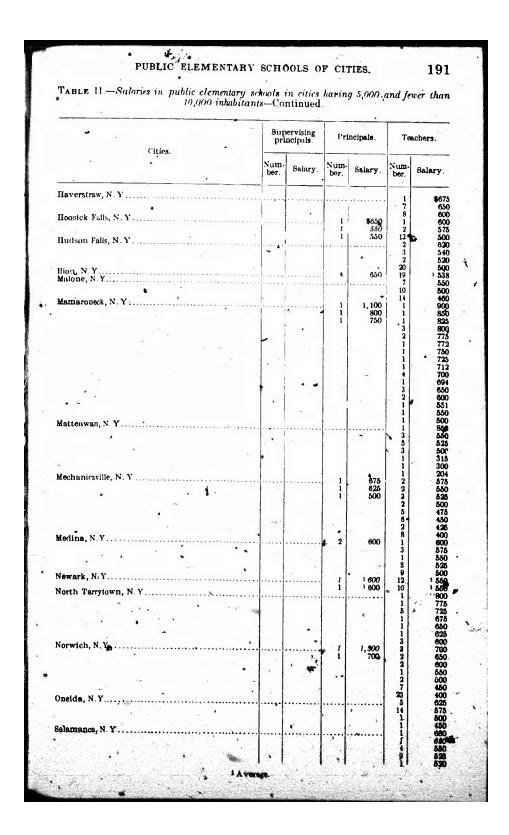


	*	Sup pri	ervising ncipals.	Pri	ncipals	Teachers.		
Cities.	1	Num- ber.	Salary.	Num- ber.	Salary.	Num- ber.	Salary.	
Fairbury, Nebr		••••••••		3	. 0885	2	\$58 51	
۵. ۱			•		+	8 6 2	49	
Fremont, Nebr.		•••••••••		1	720 . 585	1 2	47 81 67 63	
			x			3 9 9	51 49	
Kearney, Nebr.				1	675	7 2 3	42 60 51	
			a	1 2 2 1	630 585 540	14 4	40	
Norfolk, Nebr				1	720 675 585	1 1 1 3	44888	
	• *	,				42	51 51 45	
							47	
York, Nebr			••••••	1 3 2	720 585	134	42 51 51	
Derry, N. H					540	1 4 2 7 5	51 45 42	
*	Ţ			1	750 <i>500</i>	1	31	
n *						-4 -2 1	30 32 24	
Franklin, N. H	••••••••••••••••••		••••••••••	•••••	•••••	8 3 1	44	
Dover, N. J			•••••	1	1,050 900		30 71 - 72	
						42	70 67	
•						1 6 3	6	
	•		•			4 1 3	57 54 52 50	
Englewood, N. J.				1	1, <i>500</i> 1,200	1	47 1,00	
	•			· 1 2	1, 100 950	3 12 1	8	
						6		
		1			•	13	6	
Hammonton, N. J		•••				1 2 1	8. 710 63 66 86 86 77 77 76 66 66 66 66 66 66 66 66 66 66	
	4					7	60	
Nutley, N. J.	· · · · · · · · · · · · · · · · · · ·			1	1, <b>9</b> 00	1	8	

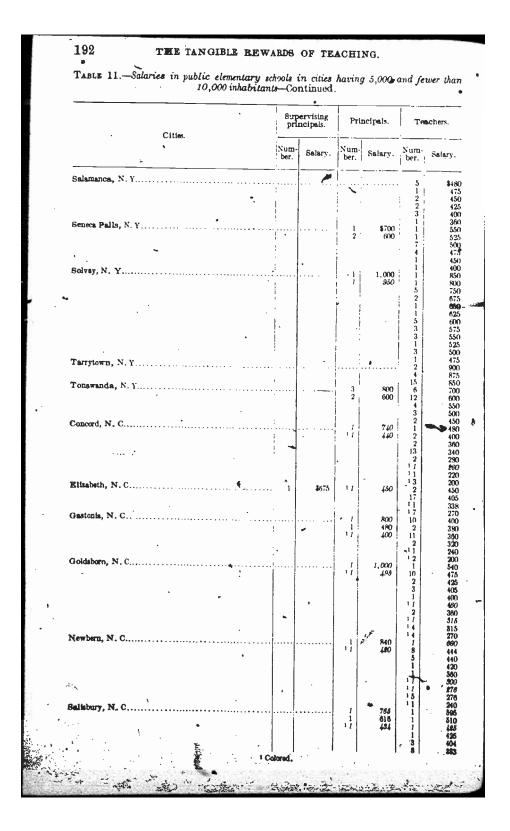


Num. ber.         Sulary. Det.         Num. ber.         Sulary. Salary.         Num. ber.         Sulary.         Num. Sulary.         Sulary.		•	8up pri	ervising neipais,	Pru	ncipals.	Tea	chers.
Nutley, N. J.       1       31,000       2         Princeton, N. J.       1       \$1,000       2         R Mgewood, N. J.       1       1,000       2         R utherford, N. J.       1       1,000       2         Balem, N. J.       1       1,000       2         Balem, N. J.       1       1,000       2         Vinqiand, N. J.       1       700       1         Vinqiand, N. J.       1       700       1         South Orange, N. J.       1       700       1         Vinqiand, N. J.       1       700       1         Santa Fe, N. Mex.       1       733       2         Abbre, M. Y.       1       733       2	Cities.	- 1	Num- ber.	Salary.		Salary.		Balar
Princeton, N. J.       1       \$1,900       1         R Mgewood, N. J.       1       1       \$1,900       1         R Mgewood, N. J.       1       1       \$1,000       1         R utherford, N. J.       1       1       1000       1         Salem, N. J.       1       1,000       13       1         Salem, N. J.       1       700       15       3         South Amboy, N. J.       1       533       3       3         Bouth Amboy, N. J.       1       700       15       3         Salem, N. J.       1       700       15       3         Bouth Amboy, N. J.       1       700       15       3         Bouth Amboy, N. J.       1       700       15       3         Bouth Amboy, N. J.       1       700       15       3         South Orange, N. J.       1       700       15       3         Salema, Pe, N. Mex.       1       700       15       3         Salema Fe, N. Mex.       1       700       1       10         Salema Fe, N. Mex.       1       700       1       10         Salema Fe, N. Mex.       1       700								<b>.</b>
Princeton, N. J.       1       \$1,000       1         1       \$1,000       1       1       \$1,000         1       1       1,000       1       1         2       2       2       2       2         R tigewood, N. J.       1       1,000       3       3         R utherford, N. J.       1       1,000       3       4         5       3       1       1,000       3       3         Salem, N. J.       1       1,000       1       5       3         Salem, N. J.       1       7,000       1       5       3         Bouth Amboy, N. J.       1       1,960       1       1       1         Vinqiand, N. J.       1       1       7,000       1       1       1         1       2       500       3							. 4	
Ridgewood, N. J.       i       i, ieo       i         i       i, ioo       2         Balem, N. J.       i       i       i         Banta Fe, N. Mex.       i       i       i         Banta Fe, N. Mex.       i       i       i         Athen N. Y.       i       i       i         i       i       i       i         i       i       i       i         i       i       i       i         i       i       i       i         i	Princeton, N. J.				-1	\$1,900	4 2 1	
Ridgewood, N. J.       i       i, ieo       i         i       i, ioo       2         Balem, N. J.       i       i       i         Banta Fe, N. Mex.       i       i       i         Banta Fe, N. Mex.       i       i       i         Athen N. Y.       i       i       i         i       i       i       i         i       i       i       i         i       i       i       i         i       i       i       i         i	• •				11	950	$\frac{2}{1}$	
Ridgewood, N. J.       i       i, ieo       i         i       i, ioo       2         Balem, N. J.       i       i       i         Banta Fe, N. Mex.       i       i       i         Banta Fe, N. Mex.       i       i       i         Athen N. Y.       i       i       i         i       i       i       i         i       i       i       i         i       i       i       i         i       i       i       i         i								1
Rutherford, N. J.     1     1.000     3       Balem, N. J.     1     1.000     16       South Amboy, N. J.     1     700     15       South Orange, N. J.     1     700     1       Vinejand, N. J.     1     700     1       Banta Fe, N. Mex.     1     730     1       Banta Fe, N. Mex.     1     730     1       Banta Fe, N. Mex.     1     730     1	Ridgewood, N. J.					1, 200	-1	
Rutherford, N. J.     1     1     1     1     1     0     3       Balem, N. J.     1     1     100     2     16     2     2       Balem, N. J.     1     700     15     3     3     1       Bouth Amboy, N. J.     1     700     15     3     3       Bouth Amboy, N. J.     1     1     100     2       Bouth Amboy, N. J.     1     1     100     4       1     1     100     4     1       1     1     100     4     1       1     1     100     4     1       2     3     3     3     3       Bouth Amboy, N. J.     1     1     100     4       1     1     100     4     1       2     3     3     3     3       1     1     100     4     1       2     3     3     600     2       2     553     5     3       3     600     2     550       1     553     2     500       2     500     3     1       4     1     43     1       2     500	•			•		1,100 900	· 3	
Rutherford, N. J       1       1,100       2         Balem, N. J       1       700       16         Salem, N. J       1       700       15         South Amboy, N. J       1       700       15         Bouth Orange, N. J       1       1,200       3         Vmeland, N. J       1       700       1         South Orange, N. J       1       1,000       3         Banta Fe, N. Mex       1       400       3         Abbro N. Y.       1       455       3         Banta Fe, N. Mex       1       475       1         Abbro N. Y.       1       100       3								
Subseriord, N. J.       1       1,000       2         3       1,000       16         3       900       3         4       4         4       4         4       4         5:0       3         8outh Amboy, N. J.       1         5:2       3         8outh Amboy, N. J.       1         7       1         1       1,000         1       1,000         2       2         8outh Amboy, N. J.       1         8outh Orange, N. J.       1         1       1,000         1       1,000         2       2         1       1,000         1       1,000         2       2         1       1,000         1       1,000         1       1,000         1       1,000         2       1         2       500         3       600         2       500         3       3         2       500         3       1         2       500		·			7 . <b>1</b>			
Salem, N. J.       1       700       15         Bouth Amboy, N. J.       1       525       3         Bouth Orange, N. J.       2       1       2         South Orange, N. J.       2       1       2         Bouth Orange, N. J.       2       1       1         South Orange, N. J.       1       1,200       1         Bouth Orange, N. J.       2       1       2         Bouth Orange, N. J.       1       1,00       1         J       1       1,100       3       7         J       2       3       600       2         J       1       1,00       3       7         J       1       1       10       3         J       2       50       9       1         J       2       50       9       2         J       2       50       3       1         J       1       426       2       4         J       1       425       3       3         J       2       50       3       1       4         J       425       5       2       500       3	Rutherford, N. J.	·····		• • • • • • • •	3	1,000	2 16	8
Balem, N. J.       1       700       15         South Amboy, N. J.       1       525       3         Bouth Orange, N. J.       1       2       1         South Orange, N. J.       2       1       2         Bouth Orange, N. J.       1       1,860       1       1         Vingland, N. J.       1       1,00       3       7         South Orange, N. J.       1       1,100       3       7         South Orange, N. J.       1       1,00       3       7         January State       2       50       4       1         January State       1       1       10       3         January State       1       1       1       1         January State <t< td=""><td></td><td></td><td></td><td></td><td>2</td><td>900</td><td>4 2</td><td></td></t<>					2	900	4 2	
Bouth Amboy, N. J.       1       520       3         Bouth Orange, N. J.       1       2       1         Bouth Orange, N. J.       2       1       2         Vineland, N. J.       1       1       1       1         Vineland, N. J.       1       1       1       1         Banta Fe, N. Mex.       1       42       555       5         1       425       2       1       1         1       425       2       1       1       1         1       1       1       1       1       1       1         1       1       1       1       1       1       1       1         1       1       1       1       1       1       1       1       1         2       550       9       2       50       3       1       <	Salem, N, J.	····					4	
South Orange, N. J South Orange, N. J South Orange, N. J Banta Fe, N. Mex Banta Fe, N. Mex Altor N. Y. South Orange, N. J. South Orange, N. J. Sou	Bruth Ambor N. I						3	4
Bouth Orange, N. J	•	·····	• • • •				1	
Bouth Orange, N. J	•						1	37
Vinejand, N. J Vinejand, N. J Vinejand, N. J 1 700 1 1 77 4 1 700 1 1 650 4 2 625 8 2 550 9 1 253 5 2 550 9 1 253 5 2 550 3 1 475 1 4 47							2	*6
Vingland, N. J Vingland, N. J Banta Fe, N. Mex Altor N. Y.	South Orange, N. J.			••••••	2	1,250		1,0
Vineland, N. J Vineland, N. J 1 700 1 1 650 4 2 625 8 3 600 2 2 550 9 1 525 5 2 55 2 50 3 1 425 2 4 4 1 700 1 1 650 4 2 625 8 3 600 2 2 550 9 1 2 55 2			1		1	1,100	4 3 7	8
Vineland, N. J 1 700 1 1 650 4 2 625 8 2 625 8 2 550 9 2 550 9 2 550 9 1 525 5 2 500 3 1 425 2 4 425 2				۰ ۹,			4	1
Benta Fe, N. Mex	Vineland, N. J.		·		1	700	1	
Benta Fe, N. Mex		•	,		1	650 625	4	65
Banta Fe, N. Mex	1				1	575	9 I'	5
Albien N. W.					2	475	3.	4
	Sents Fe, N. Mex.	····			1	. 425	10	5
Fundonia, N. Y	Ostakili, N. Y.	·····	·····			•••••	6 19	. 5
	Tudonia, N.Y.				3	600 480	15 2 1 2	











•		Sup	Supervising principals		ncipals,	Teachers.		
° Citjes <sub>te</sub> n		Num- ber	Salary	Num- ber,	Salary.	Num- ber.	Salary.	
Salisbury, N. U.				- ' 2' 		1	\$361	
مو				I			340 298 255 234 213	
Washington, N. C	•	••••		11	\$390		, 116 , 480	
						12 2 1 2	360 320 260	
Wilson, N. C.	• •		•	11	500	14	240 200 563	
	<i>,</i>	•				2 1 7	473 460 450	
						1 4 12	429 405	
•						11 11 11	312 297 293	
						11	288	
Bismarck, N. Dak	•••••	• • • • • • • •		. 1 1	850 825	1	. 195 750 725	
			1	Ŧ			700 675 630	
Devils Lake, N. Dak	• ••••••	• . • • • •	   	<b></b>	! 	3	675	
Minot, N. Dak			   	. 2	765	5 - 4 - 5 - 17	585 540 678	
Barberton, Ohio	•		 	. 1 . 1 1	675 756 756	17 R 1	630 630 621	
N N	•			1 1 1	720 720 702	4 2	600 576 563	
		I	• •		•		5.40	
	•				1	4	492 480 450 422	
Bowiing Grean, Ohio	•••••••••••••••••••	••••••	••••••	· 1 1 1	657 621	1	504 570	
			:		 i	121	540 522 500	
		1	1			21	- 494 - 494 - 454	
		!		•			45	
Buoyrus, Ohio	·			. 1	· 713	1	44 430 430 560 560 560	
		•				1	58 57	
<b>\</b>		•				Î	5	



	Bup pri	ervising neipals.	Prt	ncipals.	Те	achers.
Cities.	Num- ber.	Salary.	Num- ber.	Salary,	Num- ber.	Balary.
Commeant, Ohio	0.5555		1 2 8	#3 <i>855</i> 570 499	1 2 8 8	<b>4685</b> 570 499 475
conhootom, Ohio		••		•	8 5 2 2 1	451 428 400 650
	:			۰ ۶	2 1 3 9 7	650 585 540 495 * 458
elphos, Ohlo		<b>,</b> 	•		3 10 3 1	- 414 • 387 360
•					1 3 5 2	540 518 473 450
ast Cleveland, Ohio		• •••••	1	1, <i>660</i> 1,400 1,000	1 1 8 9 21	405 <i>225</i> 850 800 750
ostoria, Ohio		•••••	•	······	6 1 2	730 675 600 7 <i>80</i> 875
	: 1				3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	585 540 520 ' 495
allipolis, Ohio	·				10 4	475 450 430 405
			1	810 450	1 3 1 1 3	585 540 432 423
					1 2 1 2 8	414 405 391 378 369
irezville, Obio	· · · · · · · · · · · · ·	,		865	12	360 315 270
· · · ·		•	3	868 596	1 4 2 3 1 8	840 540 518 495 \ 473
ackana, Ohio		.غ : ا			4	450 428 405
ackson, Ohio	•••		 1 9	810 765	2 20 8 17	383 450 405 540 405 405 405 405 405 300 565 405 405 405 300 565 405 380 380 380
elecnville, Ohio		:			8 2 3 10 16 1 12 6 7	495 450 405 360
w Philadelphia, Ohio		•••••	8	496 765 630 630	16	405 380 585



	Supervising principals.		Principals.		Teachers.	
· Cities. ,	Num- ber.	Salary.	Num- ber.	Balary.	Num- ber.	Salar
Niles, Ohio			1	\$720	1	;
			i 1 1	67 667 576 540	2 3 1	
+ 2				040	2 1 1	
,					2 2 1	·
р Х					221122	
	•				2	
Painesville, Ohlo		• • • • • • • • • • • •	*****	1	3 1 2 - 3	
•				·	. 1	
Ravenna, Ohio					2 6 1	
•			2	840	12	(
St. Marys, Ohio.	••••••		. 1	900 500	2 7 8 5	
Salem, Ohio.	· · • · • · · · · · · · · · · · · · · ·	·	1 2	830 760	6 1	•
			1	670	3 2	
•		•	-		2	
	•	<b>V</b>			4 3 2 2 1 1 5 4 7 3 5 7 3 1 5 7 3 1 2 3 2 5 7 2 2 2 2	
Sidney, Obio	••••••	•••••••••••••••••••••••••••••••••••••••	1 1	700 600	7 8	
Troy, Ohio			1	900	7	
			i	850 550	. 3	
·A	-		$\sim \infty$		- 5	
Utbans, Obio			8	850	1	
Van Wert, Ohio	•••••		<b>3</b> 1	630 630	10 8	
Washington C. H., Ohio	•••••			630 630 540 750 887 586	2 1 10 3 12 2 1	
Wellston, Ohio			1	586	28 1	- (



	V		ervising scipals	Prh	ncipa <b>ls</b> .	Те	achers.
Cities.		Num- ber.	Salary.	Num- ber.	Salary.	Num- ber.	Salary.
/elisville, Ohio			·····	1	\$720 675 600	1	\$595 363 540
					000	1 6 3	518 495 - 473
						8 2 1	450 428 405 383
Vooster, Ohio	•••••••••••••••••••••••••••••••••••••••				· · · · · · · · · · · · ·	2 3 4	625 850 525 500
enia, Ohio	•••••••••••		••••	. 4	700 650	6 10 7	475 600 575
•			•			2 4 2 1 3	550 525 500 475
rdmore, Okla.				. t	7 <i>68</i> 765	3 2 8 1	450 425 585 540
artlesville, Okla	•			t		1 6 10 2	517 495 450 630
	٠		-	2	750	10 12 12	- 585- 540 495
furant, Okla	•••••	• • • • • • • • • • • • • • • • • • •	•••	2 1	900) 688	· 1 1 7	900 630 585 540
JReuo, Okla		• • • • • • • • • •		· 	720 810	2 7 29	495 430 495 675
арацра, Окласство столого столо		• • • • • • • •		1 2	810 675	178	<i>\$85</i> 585 540
ahland, Oreg	<b>.</b>			-	1,000 1,000	3	495 490 675 630
satoris, Öreg	•••••	: · ¦í		1.	1,250	1 1 10	585 450 850 750
iakur, Oreg.	•				1,100 1,000 800	5 8 5	700 650 - 600
Labridge, Pa.		ł		3	855	20 5 1	720 675 585 810
		, .	•				630 585 563 540
Jahland, Pa					630 630 490	8	495 450 818
Lahloy, Pa				*2	495	1 8	495 450 818 495 450 360 720 675 <i>\$40</i>
•			i i		•	2 1 14 2	675 540 540



	8up prù	ervising acipals.	Fri	ncipals.	Теа	chers.
Cities.	Num- ber.	Salary.	Num- ber.	Balary.	Num- ber.	Salar
Berwick, Pa.	•	<b>, 1</b>		\$610 585 540	2 1 12	. 1
Bloomsburg, Pa.			1	485 765	3	
Bristol, Pa. Carrick, Pa.				850	23 2 1	
				•	2 1 5	
· · · ·					1 6 3 2	
Catasauqua, Pa	······				1	
					259	
Charleroi, Pa			22	675 630	1 1 8	
· · ·		i			132	
	*				4	
Conshohocken, Ps		   . 			3 6 1 3	
					8	
Cornepolis, Pa	*****		·		2	
	i i i		•		-14 2 1 3	-
Danville, Pa				1	10	
Darby, Pa.	····· (····	0.000	. 1	700	1 3 2 11	
Dopors, Pa.			. 1	1,200	5	
				1,200	1 2 2 2 2	
- *	-91				1 2	
<b>¢</b>					3	
Duryes, Pa	· · · · ·		. 5	525	1 6 2 3 2 10 2 9 4 1 2 9 4 3 5 5 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
					1 2 5	
					3	



Chiles	Bup	pervising rincipals. Principals.		. Principals.		achers.
Cities.	Num- ber.	Salary.	Num- ber.	Balary.	Num- ber.	Salary.
orest City, Pa					14	\$4.50
reeland, Pa			3	\$550	3 5 16	360 550 550
lassport, Pa				• • • • • • • • • • • •	2	720
					6 9	585 540
					2 6 1	495 450 405
reenvilie, Re	······		3 	675	2	675 625
			1.		2	540 530
					32	495 480 450
					· 4 · 3	400
anover, Pa	•••••••••••••••••••••••••••••••••••••••	••••••••••••••••••••••••••••••••••••••	' <b>f</b> 1	<i>585</i> 585	1 8	495
					1 9 5	473 450 450 360
untingdon, Ps			1	630 585	1 21	495
ndiana, Pa	1 1			•	2 15	. 4 <i>95</i> 495
		• • • • • • • • • • • •	1	675		585 540 495
			1 1 2		1 15 1	450 360
mišta, Pa	••••••	· · · · <b>· ·</b> · · · ·	1	855 765	1 5	765 540
-			1	720	6 4 10	495 468 450
ane, Pa.		·			1	405 360
alle, 4 a	······	• • • • • • • • • • • •	4	585	8 6	540 517
	·   '	•			· 4 · 1	495 478 405
ingston, Pa		· · • • • • • • • • • • • • • • • • • •			1	585 653
					1 2	585 583
• .					2 3 7	540 505 473
٠. ٢					4	450 428
anaford, Pa				-	1 4 2	383 360
,		•••••	1	720 630	3	585 540 495
(	•				5 8	450 405
hinton, Pa.		· · · · · · · · · · · · · · · · · · ·		. 630	2	360
wiston, Pl				630	- 13+ - 4 - 26	<i>540</i> 450 380 450 540
okhaven, Ps.			1	· 810	· 1	400 540 498
terms the			1	565	17	. 450 360
180mo, Pa		•••••••••	긢	585 540	8	540 495



	• Bap pri	ervising ncipals.	Pri	ncipals.	Те	achers.
Cities,	Num- ber.	Salary.	Num- ber.	Salary.	Num- ber.	Salary
Middletown, Ps			1	<b>8</b> 648 840	1	
Milton, Pa			8	585	1 14 22	
Minersville, Pa			3 1 1	540 810 540	1	6
Mondangahela, Pa			1	788 675	15-25274225513367041	3
•	•		• 2	653	255133	
Mount Plessant, Ps			1	67 <i>5</i> 630	67041	
•			•		1 12 3	
New Brighton, Pa	1	810 -#		698 885 540	123221042	
New Kensington, Pa				780	4 27 32 36 16	
Northampton, Pa.	1			800	36 16 7	*
Punxsutawney, Pax	· · · · · · · · · · · · · · · · · · ·			•		
· · · · · · · · · · · · · · · · · · ·					7. 3 6 1 12 4	y
Ridgway, Pa		.,			177	
Rochester, Pa.	•				7	•
• • •		•			2 4	
	J.				8 3 3 1	
St. Marys, Pa	•••••		1	585 540	1	
Sayre, Pa	•		1	540 495	8 4 7 15	

## Full Text Provided by ERIC

	- 0,	Sup	ervising ncipals.	Pri	ncipals.	Te	achers.
	Citles.	Num- ber.	Salary.	Num- ber.	Balary.	Num- ber.	Balary.
			- <del>, .</del>	<u> </u>		· _1	\$6
		-		*		1 2 2	6 5 5
Sharnshurz Po		:	•	· · · ·		257	5 5
					····		6 5 5
		1				1 1	4
						2 2 3 2 3 3	4
Swissvale, Pa	•••••••••••••••••••••••••••••••••••••••	•••••	••••••	1 2	\$900 855	4	7 6
						5 2 2 8	6 5 5
• •				:		8 2	4 4 3
Tarentum, Pa		•••••	•••••••••	1 2	- 743 743	13 2 8 3 8	6
•						3 8 4	5 41 4
Taylor, Pa	•••••••••••••••••••••••••••••••••••••••		• • • • • • • • • • • • • •		· · · · <b>·</b> · · • • • •	2	4
•	;		~		•	· 5	6 6 6
9.						2 10 2 1	5
Throop, Pa					810	11	41
				12	600 585	10	4
			· · · · • • • • • · · ·	4	840 665	28	6 5
' yrone, ra	·····		• ••••	2	810 6 <b>30</b>	4 4 16	- 54 - 41 - 41
West Berwick, Pa		<b>*</b>		11	765	4	43 51
		•	,	. !		15 2	8. 41 34
Wilmerding, Pa	•••••••••••••••••••••••••••••••••••••••		• • • • • • • • • •	-  -		1	83 84
	•			! .		1 1 8	71
						4	70
	•	•		!   .		32	. 61 . 61
		•		;		1 2	5
Bristol, R. I.	•••••••••••••••••••••••••••••••••••••••	·····	••••••	·····		3 1 2	50 1,00
•			<b>a</b> .			16 1	52 50
Namillarit- 7			ľ .	1	A.	2 4 - 8	41 42 42 80 80
Burrillville, R. I	•••••••••	•••••	••••••	1	<b>750</b>	1 11	Ő

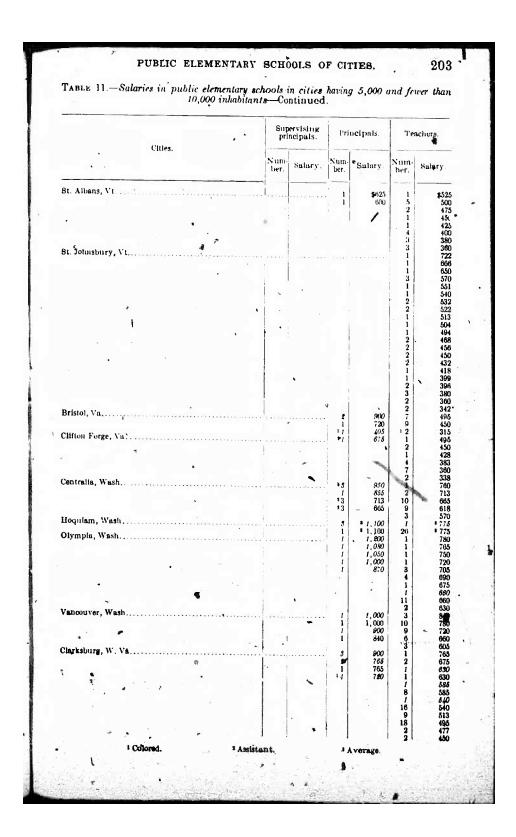


		Sup	ervising ocipals,	Pri	ncipals,	Те	achers.
('itles.	*	Num- ber	Salary.	Num- ber,	Salary.	Num- ber	Salary,
Coventry, R. 1				1	\$600	18	\$40
Johnston, R <sub>f</sub> I	· · · · · · · · · · · · · · · · · · ·	1	\$100		<i>500</i> 400 600	1	- 40
		• 1		2 3 1	488 468 449	7 3 12	42
North Providence, R. I			•	1 5	429 400		40
·		in na na na I	•••••	1 3	850 673 585	1 1 3	60 50
1	*	1			707	6 0 3	48 42 39
Warren, R. I				1	1,000	4 25 1	35 52 46
Anderson, S. C	•••••	l	•••••	1	1,000 675	5 14	50 45
		: :		- 1	500	1 *3	36 27
Florence, 8. C.					1,200	*5 11 7	25 4 15 54
• _ ·		•	•		\$,000 900	13 I	45 51
Georgetown, S. 🐔	••••••••••••••••••	•••••••	• • • • • • • • • •	1	640 810 720	T0 7 .2	51. 49. 45
Greenwood, S. C	•.	·   !		• 1	- 675 450	19	27
				1 1] 1]	675 360 293	1 2 2	67 63 58
<b>*</b> *	• •					12	54 49
			i	-		5 4 4	45 40 38
Orangeburg, S. C	•••••••••••••••••••••••••••••••••••••••	:,	••••••	* 1	560	* 6 14	203
Hurm, S. Dak.	~		· · · · · · · · · · · ·	5	825	= 5 # 1	21( 85) 63(
			:			4	630 580
4			1	ļ		3 3 3	574 57( 56)
Lead, S. Dak.				5	• 915	2	
		4	.			1 1 1	920 870 850
4 3		İ				1 5 13	828 800
Mitchell, 8. Dak	<b>.</b>	: 	ال	2	750	3	700 650 650
Watertown, S. Dak	•••••		•	3 3 1	650 650 675	8. 15 3	600
	•			3	630	1	630 606
Delta di Ma		1				3 7 8	550 675 680 585 585 585 540
Bristol, Tenn.	······ · · · · · · · · · · · · · · · ·		••••••••	1	630 585 583	10	
	• .			31	585	8	\$ 450 405 300
<sup>1</sup> 1_nesistant.	4	1 - 1	l l	1	ssistant.	*2	31. 220



	8up pri	ervising ncipals.	Prh	ncipals.	Тe	achers.
Cittes.	Num- ber.	Salary.	Num- ber	Sulary.	Num- ber.	Sulary.
Amarilio, Tex	!		1 £ 3	11,125 890 585	1 16 1	#875 675 607 540
Brownwood, Tex.	·····	••••	2	1,000 495	5 10 10	• 495 630 585
Corpus Christi, Tex	••••		1	600	4	360 640 520
Corsicana, Tex	······		: 1 \$3 1 + 1	1,125 720 675 630 480	· 2 · 4 · 2 · 1 · 3 · 5 · 1	480 594 594 585 578 567 558 567 558 549 540 522 513
Greenville, Tex	: 		] 1 1 3 3 1 1 1 1 1 1 1 1	990 945 900 585 450 1,020 810	: 1 3	
<b>'.</b>	i		1 1 1 1	7 <i>E0</i> 630 540	1 5	540 518 495 473 450
Taylor, Tex			. 2	675 875	14 4 5	200 585 540 371
		-			11 11 11 11	225 210 150 104
Texarkana, Tex.		· · · · · · · · · · · · · · · · · · ·	1   1   1   1   1	900 • 765 720 675 • 720 540	20 2	585 495 540
Wichita Fails, Tex	 	ء 		1,125 810 720 675 675	3	675
Brattleboro, Vt.	······	.i 1	·····		. 1	600
· · · · ·			i i			475 425 400

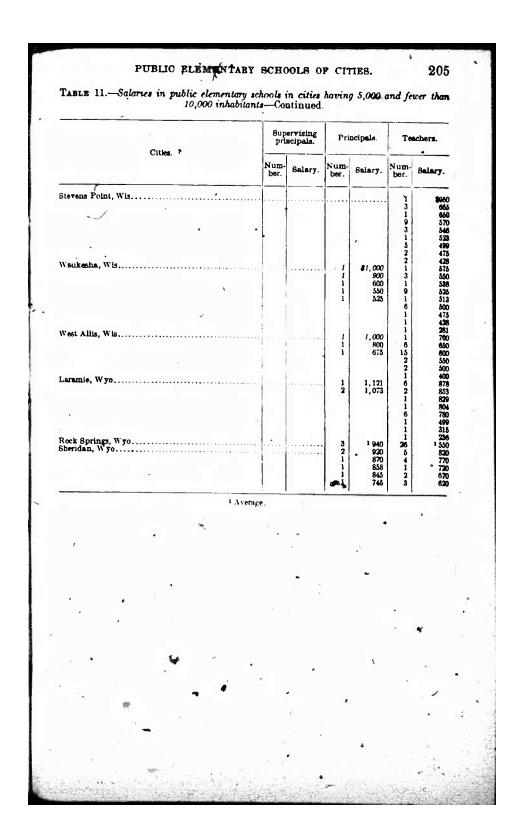






Num br.         Salary.         Salary. <t< th=""><th>-</th><th>6up pri</th><th>ervising ncipals.</th><th>Pri</th><th>ncipals.</th><th>Tea</th><th>chers.</th></t<>	-	6up pri	ervising ncipals.	Pri	ncipals.	Tea	chers.
Grajion. W. Va.       4       \$\$\$10       \$\$\$         Morgantown, W. Va.       2       \$\$\$       \$\$\$       \$\$\$         Antigo, Wis.       3       \$\$\$\$       \$\$\$\$       \$\$\$\$         Antigo, Wis.       3       \$\$\$\$\$\$\$\$\$       \$\$\$\$\$       \$\$\$\$\$\$\$\$\$\$\$       \$	Chries.			Num- ber.	Salary:		Salary
Grayton. W. Va.       4       510       2         Morgantown, W. Va.       765       8       1       22         Antigo, Wis.       3       653       2       1         Bersboo, Wis.       4       665       2       1         Bersboo, Wis.       4       665       2       2         Bersboo, Wis.       4       665       2       1         Bersboo, Wis.       1       550       1       1         Bersboo, Wis.       1       665       2       2         Bersboo, Wis.       1       665       2       2         Besver Dam, Wis.       3       625       1       1         Besver Dam, Wis.       1       550       16       1         Grand Rapids, Wis.       3       625       1       3         Marshfield, Wis.       1       570       4       3       3         Marshfield, Wis.       1       700       1       1       1         Rhinelander, Wis.       1       700       1       1       2         Rhinelander, Wis.       1       700       1       1       2         3       200       1	Elkins, W. Vs.			1	\$630	3	 \$
Morgantown, W. Va	Gratton. W. Va.		•••••••••••••••••••••••••••••••••••••••		675	4 3 8 2 4	
Antigo, Wis.       3       653       2         2       630       2       1       1         Beraboo, Wis.       4       665       2       2         Beaver Dam, Wis.       3       625       1       1         Boaver Dam, Wis.       3       625       1       1         Grand Rapids, Wis.       4       665       2       2         1       550       16       1       550       16         1       570       3       545       5       1         Neepah, Wis.       1       675       3       550       6         Neepah, Wis.       1       675       3       500       6         Nis.       1       675       1       3       555       9         Coonto, Wis.       1       675       8       500       5       7       1       7       1         2       1       525       9       6       7       1       7       1       7       1       7       1       7       1       1       1       1       1       1       1       1       1       1       1       1       1	Morgantown, W. Va.		· • • • • • • • • • • • • • • • • • • •	2	765	223 .8 222	
i       i	•			3	653	23 5 2 2 1	6
Berseboo, Wis	•		1 1 1 1 1			2 2 2	5 5 4 4
Beaver Dam, Wis.     3     625       Grand Rapids, Wis.     1     675       i     6775     1       i     580     630       j     585     6       i     570     4       j     3     345       j     3     345       j     1     676       j     1     810       j     1     2       j     1     810       j     1     2       j     1     2       j     1     2       j     1     2       j     1     2       j     1     2       j     1     2       j     1     2       j     1     2       j     1     2       j     1     2       j     1     2       j     2	f Beraboo, Wis			4	665	1 2 2 1	4 6 5 8
Beaver Dam, Wis	•					1	5
Menasha, Wis	. J		· · · · · · · · · · · · · · · · · · ·	1 1 2 1	550 675 630 585	1 16	0 5 5 5 5
Menasha, Wis	Marshfield, Wis	•		1		32435	4 5 5
Oconto, Wis.         1         675         8           1         525         9         1         525         9           1         500         6         1         300         6           1         810         1         1         1         1           Rhinelander, Wis.         2         2         1         2         2           1         1         1         1         2         2         2           2         2         2         2         2         2         2         2           1         1         2	•				700	6 19 1	6 5 6
Rhinelander, Wis.	Oconto, Wis			1	525 500	8 9 5 1	5 4 - 5
Rhinelander, Wis	·	_				2 2 11	5
South Milwaakee, Wis	Rhinelander, Wis.					12	9 6 5 5
South Milwaukee, Wis	n de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l La companya de la comp	.	•	t I		1	5 6 4
	South Milwaakee, Wis		  •••••••••••••••••••••••••••••••••••			1 2 8 5	8







	Di	rectors.	Ass	istan ts.
Citles.	Num- ber.	Salary.	Num- ber.	Salar
Cities having more than 250,000 inhabitants.	`			
Washington, D. C.	11	\$950 550	3 19 3 11	8
	* 7 * 28	825 800 775	4 13 4 12	
	5 19 44	750 725	19	
	45 37 14	700 675		
Chicago, Tl.			94 8	1,1 1,0
1			13 18	1,0
			36 24 12	5
			17 15	
Baltimore, Md	, 19		30 32	6
······································	2	600 550 500	• 17 2	3
Boston, Mass	1	450 1,128	9	8
	69 6 6	1,032 984 936	10 10 7	8 7 7
	13	888 840	8 26	6
	7 10	792 744 528	6 14 817	5
Minneapolis, Minn	1 7 1	1,000 950	8	
		850 800	4	6 5
St. Louis, Mo	*36 1	750 1,120 1,020	+ 23 3	76
,	1 1 1 53	920 760	104 98 7 16 6	4
Newark, N. J.	•1 2 41	700 1,200 1,100	12 7	1,0 1,0
•	4	1.000		9
	1	930 830 730	8	8 7 7
' and		·	7	6
Cincinnati, Ohio	1	900	36887747151	6 5 5
	1 15 6	, 750 750 700	5 1 14	4
· · ·	8	650 600 550 500	13	3
New York, N. Y	2	550 500	65	1,5
с	-		26 19 27	1,4
•			27 43 47	1,4 1,3 1,2 1,2
	•	~	58 43 47	1.0
1 Colored. 9 colored	• . •		colored Ialf da O color	1,0



	PI	ectors.	A 55	istants.
Cities.	Num- ber.	Salary.	Num- ber.	Salary.
Cilles having more than '50,000 inhabitants-Continued.			-	
New York, N. Y Cleveland, Ohio	15 11 8 10 10 9 5 3 1 1 122 5 5 8 6 6 17 5 12	\$950 900 850 8750 750 750 750 750 735 720 705 660 675 660 675 660 645 650	48 91 66 2 178 27 10 22 7	8000 900 940 780 780 770 650 650 650 650
Milwaukee, Wis. Cities having 100,000 and fruer than 250,000 indabitants. Denver, Colo.	13 3 28 55	615 600 900	62 18	780 672
Louisville, Ky	31 2 3 1 1	816 744 660 1,250	10 1 · 3 6 * 12	490 1,000 650 600
Cambridge, Mass	16	. 730	+ 10 1 2 1 4 3 1	540 500 672 642 630 600 570 410
owell, Mass	6 11 12 9 4 2 2	700 600 750 700 659 600 550	4 1 12 2 4 8	620 580 540 850 450t 425 400
Frand Rapids, Mich	22	500 810	2 3 4 2 6 5	500 475 450 425 400 350
Payton, Ohio	1 4 3 1 2 2 5 2 2 5 2 2 1 2 1 1 2 1 1 2 1 5 2 5 2	750 700 650 550 500 900 850 800 700 650 700 673	82	<b>560</b>



1	Dir	ectors.	Ass	istants.
Cities.	Num- ber.	Salary.	Num- ber.	Salary
Cilies having 100.000 and fewer than 250,000 inhabitants-Continued.	-			
Providence, R. I	1 1	\$660 605 550 500 495 800 700		
Richmond, Vs	2 10 3 10 2 2 3	650 625 600 550 500 450 765	1	<b>\$</b> 6 5
	6 1 1	585 540 450	1 1 4 1	
Seattle, Wash	3	1,050 930 750	12	33
Cities having 60,000 and fewer than 100,000 inhabitants.	8	750 700	1	
		100	3	6 6 5
Evansville, Ind	1	700 650	1 10 1	
Fort Wayne, Ind		600 553 465 425 750		
Terre Haute, Ind Des Moines, Jowa	1 24	500 660	22	
Kansas City, Kans	- F	540 495	2	
Covington, Ky	6	450 650 600 550		
Holyoks, Mass	1	650 625 600 800	8	
· · ·	7 2	750 700 650		
Somerville, Mass	-	650	2 1 1	
Springfield, Mees	1 3 12	850 750 700	• 18	
Seginaw, Mich.: West Side	1 4 3	450 660 550 400	1	'



		Di	rectors.	A ss	istants.
Citie	s. •	Num- ber.	Salary.	Num- ber.	Salary.
Cities having 50,000 and fewer than	100,000 inhabitants-Continued.				
Bayonne, N. J.		5	\$950 880		ő
	1	1	800 760		21
Hoboken, N. J.		1 2 7	720 680 1,300		•
		1	1,244		1
· · · · · · · · · · · · · · · · · · ·			1,152 1,132 1,128		
		2	1,104 792		
Passaic, N. J	•••••••••••••••••••••••••••••••••••••••	. 12	- 850 825		
Schenectady, N. Y.		1 3 5	. 800 700 700		
		5 2 1	675 650		
		224	600 575 500		
Troy, N. Y		12	650	72	\$6. 0(
Canton, Onlo		. 2	750 500	3	54
Pawtucket, R. I.		. 12	600	10	5:
Cities having 25,000 and few	er Ihan 50,000 inhabitants.	1 0		Ì	40
Berkeley, Cal Pasadena, Cal		12	900 840	1	71
		Î	780 720	13	- 73
Sacramento, Cal		12	1,200 840	-12	6
San Diego, Cal. Colorado Springs, Colo		63	804. 900	11	8
			744 720 660		
Pueblo, Colo.:		1	600		
District No. 1.	····.	1	800 775 550	2	3
Meriden, Conn		1 1 3	720	1	
		1	640 600		
		2	560 520 480	e -	
Augusta, Ga		23	480 600 540 510		
			480 490		
		13	410 390		· •
Cedar Rapids, lowa.		. 7	860 675	1	5
		8	480 420 410 390 880 675 653 495 450	1252323	6 3 2 2 2 3 8
Dubuque, Iowa		. 5	550 450	ĮŽ	2



	Dir	ectors,	Ass	istants,
Cities.	Num- ber,	Salary.	Num- ber.	Salary.
Cilles having 25,000 and fewer than 50,000 inhabilants-Continued.				
Waterloo, Iowa: East		\$540		
Topeka, Kans Lewsign, Me	22	495 765	12	\$135
Newton, Mass		625 600 675	10	· 300
	3	650 625	1	225 200
Salem, Mass	1	500 475	4	100
Waltham, Mass.	2	550 500 650	4	300 350
•	11	600 500	2	250
Bay Clay, Mich	2 1 1	700 650 600		
Calumet, Mich	5.	550	3	3.50
Indexes Mich	. [		73	. 300 250
BCARON, MICH	1	575 550		
Kalamazoo, Mich		525 720 675	4	495 480
		630 585	2	450
	1 1	575 570		
Lansing, Mich	4	540 600	-	
Lincoln, Nebr.	1 2 2	550 400 828	· 2	812
Bouth Omaha, Nebr	3	713 665	3	523 475
tlantio City, N. J	2	618 850		•
	1 3 2	800 750		
<b>A</b> .	1	700 650 600	1	
East Orange, N. J.	2 5	550 900	4	600
	8 1	800 700	1 3	800 450
Hange, N. J.	5	800 760	1 2 1	400 550 630
Parth Ambay N. I			3	500 300
Perth Amboy, N. J.	22	710		
	1 1 2	630 550 500		
Vest Hoboken, N. J	ĩ	1,046		
	1	846 836		
uburn, N. Y		776 686		
		600	1	- 550 540 490
Inghamion, N. Y	1	550	1 3	440 475
	5	525 500	.1	450 250



	Dt	ectors.	Ass	istants.
Cities.	Num- ber.	Salary.	Num- ber.	Salary.
Cilies having 25,000 and fewer than 50,000 inhabitants-Continued.				
amestown, N. Y.	1	\$625	1	\$5
	5	600 575	1	43
Jount Vernon, N. Y	1 2 1	525 475	2	0
	i	1,040 960 920	-	
	i	840 800		
Const Darketter, M. M.	3	720 540		
New Rochelle, N. Y.	1	1,150	12	78 75 70
	2	8AC 850	3	66
Niagara Falls, N. Y.		800 751	1 9	60
•	1 2 1	717 693 683	4	35
	i	662 630		
Poughkeepsie, N. Y			23	87 56
Instantial Oblo			1	52 50
ipringfield, Ohio	1, 1	650 600		
Newport, R. I	1 1 3	500 450		
	1	600 552	3 2	40
Voonsocket, R. I Snozville, Tenn	1 2 1	512 500 700	2	
El Paso, Tex		945	· 11 1	47 38 80
Ogden, Utah	1 1	850	1 5	76
		675 625		
Imon Bott 107 In	1	550 525		
Breen Bay, Wis a Crosse, Wis	1	950 675	1	20
	23	650 · 575		
Indison, Wis		550 525		
	1 3 2	650 600 575		33
·	-	370	ì	24
)shkosh, W is	••••••	••••••	â	87
		1.1	2	9077292011559957894748975
theboygan, Wis			2 1 2 3 8 3	20 15
and only Burth at \$2.000 and an and an and an and an and an and an and an and an and an and an and an and an an	6	600 <i>5</i> 00	5 3	43
luperior, Wis			1	35
	9	760	8 2 1	57 57
Sacine, Wis		700	1	4743
		700 650 625 600 575 580	1 3 8 2	67
		600	<b>1</b>	1 de C



•	Di	Directors.		Assistants.	
Cities.	Num- ber.	Salary.	Num- ber.	Salary.	
Cities having 10,000 and fewer than 25,000 inhabitant	4.				
Phoenix, Ariz Lameda, Cal. Sureka, Cal. Presno, Cal. .ong Beach, Cal.	1	\$765 540 750 750 1,000 750 700	1 1 5 1	\$480 600 800 600 550	
Pomons, Cal	5	1,140	1 4 2	455 660 600	
Redlands, Cal		720 1,000 855 810 765 675 600 600	۹ –		
Vew London, Conn Wallingford, Conn Uhens, Ga	2 1 5 2 2 2 3 1 1	525 500 400 500 575 540 400 236	5 2 1	350 575 120	
Chicago Heights, Ill. Svanston, III.: Distríct No. 75		175 650 、 600	1	- 15	
Sast Chicago, Ind	, 1	550 500. 800 775 750 600	3 2 1 3	900 850 350 300	
Jary, Ind Funtington, Ind	1 3 2 1 1	850 800 750 630 675 621	/ 1 1 1	270 540 531	
Surlington, Iowa	-	612 733 650	1 3 1	513 519 : <b>431</b>	
lason, Iowa	1 1 2 2	608 585 495 450 525			
Kanroe, La. Augusia, Me.		325 540 525 425	2	860	
Bangor, Me. Atleboro, Mass. Freenfield, Mass.		* 400 600 525 450	8 1	490 820	
North Adams, Mass	•••••	400 560 532	32	400 810 .280	
Westüeld, Mass. Recambia, Mich ronwood, Mich	4 	* 460 500 400 650	3 1 8	200	
farquette, Mich	. 8	· 600	8292	400 850 125	



		rectors.	Assistants.	
Cities.	Num.	Ē	Num	,
	ber.	Balary.	ber.	Salary
Cities having 10,000 and fewer than \$5,000 inhabitants-Continued.				
Menominee, Mich		\$570 523 475	•	
Muskegon, Mich	1	900	2 2 2 1 1 1	\$7 6 5
	1	540	2	6 5 4 8 4
Manksto, Minn			• 1 1	
Winons, Minn		. 645 . 640 625	1	4
Rепо, Nev	1	900 750	1	37
Keene, N. H.		450 396 700		
Portsmouth, N. H.		700	3 1 1	
Asbury Park, N. J.	. 1 12	900 750 650	1 2 1	į
Hackensack, N. J.	2	900		
	131	825 - 775 750 725		
And an an an an an an an an an an an an an	1 2 1 2 2 2	700 675		
Kearney, N. J.	2	650 900 750		
Montel N. J.	1	500 875		
· /	1 1 2	825 725	1	
New Brunswick, N. J.	1	850 825 725 650 900 760 605 600		
Plainfield, N. J	12	600 900 750	2	
West New York, N. J.	- I	870	1	
	1	800 650 525		
Johnstown, N. Y	1 2	500		
Lackawanna, N. Y		440 400 1458		
Olean, N. Y.		600 550 500		
Port Chester, N. Y.	1	475		
Rensselaer, N. Y.		500	22	
Rome, N. Y	3	500 475 890		
Asheville, N. C	5		1	
Elyria, Ohio.	. 3	600 550 500		



	DI	rectors.	Assistants.	
Cities.	Num- ber.	Salary.	Num- ber.	Salary.
Cities having 10,000 and fewer than 25,000 inhabitants-Continued.				
Norwood, Ohio	, 1 1	\$750 650	12	\$45 40
Portsmouth, Ohio		500 450 425	3	. 271
Sioux Falls, S. Dak	3	750 650 800		
Charlest.n. W. Va	1 1	630 522 630		
		585 563	1 4 2	490 450 400
		540 495 450		
Beloit, Wis	42	523 475	3	283 266
Fond du Lac, Wis.	0 2	560 530	2 4 4	237 - 250 225
Janesville, Wis		575 525 500	4	200
Kenosha, Wis		475 689 665	1	285 190
	13	594 570	2	190
Manitowoc, W Is	1 1 2	523 475 650		
Marinette, W .	1 2 5	575 550 523		•
Wausau, Wis.	1	428 540	7	135
Bisbee, Ariz		495 810 850	1	4 250
Santa Ana, Cal East Hartlord, Conn Putnam, Conn	1 4 3	750 1 675 390	4	. 1 205
Stafford, Conn	1	500 304 450	1	220
Berwyn, Ill	1 1 3	600 550 500	- 2 3	300
Columbus, Ind	# 2	585 653 585		
Whiting, Ind	13	800 475	1	450 600
Preston, Iowa	3 1 1	495 540 473	4	225
ialina, Kans	1	461 720 825		
Easton, Mass	1 3	820 475 700	1	250 400
Vinchester, Mass	2	575 500	1	375 <b>3</b> 15
Boyne, Mich Jadillao, Mich Jraad Haven, Mich.	1 1 4 1	428 499 475 525	1	<b>4</b> 90 450
Roughton, Mich			1	375 150



ABLE 12.—Salaries in public kindergartens in cities of m Continued.		m 10,000	Innal	ntant <b>s</b> -	
		Directors.		Assistants.	
Cities.	Num- ber.	Salary.	Num- ber.	Salary	
Cilics having 10,000 and fewer than 23,000 inhabitants-Continued.	-				
ount Clemens, Mich.		\$600			
egaunee, Mich	1	550 475			
		575 500 450	1	\$2	
L Joseph, Mich	2	500	2	2	
t. Joseph, Mich hree Rivers, Mich yandotte, Mich hisholm, Minn.	, 2 . 1	600 800	1	. 7	
veleth, Minn		750 700	2	6	
•		773 725 700			
	2	650 600			
ibbing, Minn		850 800		•	
watonna, Minn aurel, Miss	6	700 - <b>4</b> 95	12	- 2	
	1	720 473 405	í	3	
azoo, Miss		671 - 585	2	1	
ork, Nobr. nanklin, N. H nglewood, N. J	1	585 360	1	3	
• • •	1	850 800	22	5	
ammonton, N. J	. 1	750 9 650 850	1	2	
		800 < 650			
rinceton, N. J.	. 1	600 650			
utherford, N. J		625 1,000 775			
	1	625 500			
buth Orange, N. J.	1 1	925 850	2	\$ 5	
anta Fe, N. Mex udson Falls, N. Y. ion, N. Y	1	600 650			
ion, N. Y		475 1 475 500	1	2	
atteswan, N. Y. edins, N. Y. orth Tarrytown, N. Y.	2	500 600			
oneca Falis, N. Y	. 1	550 600		-	
'ashington, N. C Ismark, N. Dak	. 1	450 520	1	2	
Ismark, N. Dak ashington C. H., Ohio		650 405 300			
unhall, Pa. 		405 300 .585 650 425 653	1	1 3	
atigo, Wis	2 1 1 3	425 653	i	1	
	3	518 473		•	
araboo, Wis	1	450 494 550	1	1	
fand Rapids, Wis	1	500 500 540 518	2	2	
ansfield, Wis. Aukesha, Wis.	1	518 545 400	1	2	
The monetary 11 40 e		475	1	2	



TABLE 13.—Salary schedules of	f certain ci	ty school sy	stems.	
Position or grade.	Minimum yearly Salary.	Yearly increase in salary.	Years required ato reach maximum.	Maximun yearly salary.
Selma, Ala.: Elementary schoe's-			· · · · · ·	1
Elementary schools— Teachers, first to sixth, inclusive Teachers, seventh Phoenic, Ariz.:	\$540	\$45	5	- - <b>\$</b> 6 : 8
Elementary schools- Principals.				: 1,54
Prescott. Ariz.:	1 180	·····	 	្រុះផ្ល
Superinfendent:				
Principals Teachers	1,500 1,000		 	K
Elementary schools—	يلاق ا	1		
Alameda Cal +			'	1,25
Superintendent.				· .
Principals	2,900			· · · · • · · · · · · ·
Teachers.     Elementary schools	1,800 1,200	<b>'60</b>	¦	1,44
Principals	. 600		-	• 2,16
		60	4	1,38
<ul> <li>Teachers, first and grammar grades. Teachers, second, third, and fourth grades.</li> <li>Teachers, fifth grade.</li> </ul>	. 840		12 12	1,14
Supervisors of* Drawing	1	••••		1,11
Music. Manual training	1 440			
Domestic science. Assistants in manual training.	1,740			
Berkeley, Cal. High schools—	. 1,200	••••••		• • • • • • • • • • •
Principale	3,000			,
Vice principals. Head of mechanic art department. Heads of departments.	. 2,000		••••••••••••••	
- Teachers		· · · · · · · · · · · · · · · · ·	5	1, 50
Principals	2,400			
Uraminar schools	1 /	•••••		
Principals, 9 rooms or under. Principals, 10, 11, or 12 rooms. Principals, 13, 14, or 15 rooms.	1,320 1,680			
Vice principals. Teachers				
DUDERVISORS OF DEBILD WORK	2 400	••••	10	1,20
Supervisors of music, drawing, and household art France, Cul.:	1,800	i i		
Superintendent	3, 500			<b></b> .
Principals				·
Teachers.	1,800	····		1,66
Elementary schools Principals. Vice principals.	750			1.75
Teachers. Supervisors af-	1,250	50	2 8	1,56
Drawing.	1,100		1	
Music	1,500 1,500 1, <b>25</b> 0			
Domestic solence.	1,250		·····	······
Long Boach, Cal. High schools- Vice princrpal: Heads of departments. Teachers.	1,200	100	7	1,800
	1,200	100	1	, 1, 50
Grammiar schools Principals, 4 % rooms. Principals, 7-10 rooms. Principals, 11-12 rooms.	1,300	50		1,400
Principals, 7-10 rooms. Principals, 114/2 rooms. 'Per mos	1,400	100	3	1,60



TABLE 13.—Salary schedules of certain	city schoo	l systems	Continued	1. •
Position or grade.	Minimum yearly salary.	Yearly increase in salary.	Years required to reach maxithum.	Maximum yearly salary.
Long Beach, Cal.—Continued.				
Grammar schools—Continued. Principals, 13 or more rooms,	\$1,600	\$100	. 3	\$1,80
Vice principals,	1,200 750	· 100 75	· 3 5	1,40 1,05
Kindergartens— Directors.	750	50	3	.85
Assistants.	560	50	2	60
* Supervisors Special teachers of domestic science	1,400	-100 100	-2	1,50 1,20
Special teachers of manual training	900	N 100	4	1,20
High schools-				7.60
Vice principals.	3,000 2,400			3,60
Vice principals Heads of departments Subheads of departments	1,800 1,560	60 60	75	2,18
Trachers Intermediate schools	1,200	60	- 7	1,56
Principals. Vice principals.	3,000			
Teachers.	920	60	7	1,56
Elementary schools— Principals, 1 room Principals, 2-5 rooms, inclusive	1,200			
<ul> <li>Principals, 2-5 rooms, inclusive</li> <li>Principals, 6-10 rooms, inclusive</li> </ul>	1, 260 1, 380	60	55	1,32 1,62
Principals, 6-10 rooms, inclusive. Principals, 11-17 rooms, inclusive. Principals, 18 or more rooms.	1,680 2,100	60 60	• 6	1,98
Teachers, primary and grammar	1,200	60 60	7	2,40
Special teachers	1. The second second second second second second second second second second second second second second second		•	1,44
Directors. Assistants	720 600	48	6	96 84
Supervisors of - Drawing	2,700			
Music Orchestra	2,400 2,100			
Manual training	2,400			
Physical training Domestic science	2,400		· · · · · · · · · · · · · · · · · · ·	
First and second grade manual work	2,400			
School gardening Assistant supervisors	2,700 1,680			· · · · · · · · · · · ·
Paradena, Cal.: High schools—Teachers	1,100	100	5	1,50
Elementary schools-Teachers	800	50	,7	1,10
Directors.	780	60 60	2	· 84
Assistants Redlands, Cal.:	660			
High schools—Teachers Elementary schools—Teachers	1, 100 630	(+) 100	77	1,70
Sacramento, Cal 11igh schools—Teachers	1,200	60	9	1,65
Elementary schools- Teachers, grades 2-5, inclusive	840		۱ S	1,08
Teachers, grades 1, 6, 7, and 8 Kindergartetts —	900		5	1,20
Directors	840			
San Francisco, Cul.:	000			
Superintendent	3,000			1 2
Principal (polytechnic)	3,000 2,700			
Principals, 400-700 pupils.	3,000 3,300			
Principal (polytechnic) Principals, less than 400 pupils Principals, 400-200 pupils Principals, more than 700 pupils Vice principals.	2,160			
Heads of departments Teachers (polytechnic) Teachers	2,040			
Teachers	900		6	1.2
Teachers, sewing. Teachers, commercial subjects	1.800			. kg 1,6
Riementary schools – Principals (grammar), class 1 Principals (grammar), class 1 Principals (grammar), class 3	2, 460			
Principals (grammar), class 9 Principals (grammar), class 3	2,240	100000		



TABLE 13.—Salary schedules of certain	Minimum	Yearly	Years	1
Position of grade.	yearly mlary.	increase in salary.	required to reach maximum	Maximur yearly salary.
San Francisco, CalContinued.	· · · · · · · · · · · · · · · · · · ·		·	·
Elementary schools-Continued. Principals (primary), less than 150 pupils	\$1,320			
Dupils	1,560			
Principals (primary), 400 and less than 700 pupils Principals (primary), 700 or more pupils Vice principals (primary), 700 or more pupils	1,800			1
	2,160 1,500			\$1,6
Teachers, grades 2-4, inclusive	840 840	•••••	777	1,16
Teachers, grades 1, 7, and 8 Commercial schools— Principals	840	•••••	7	i, 2
	3.000 2,160			ł
Teachers, academic subjects. Teachers, special subjects. Oral-deal schools-				
Principais. Assistants.				
First arsistants. Becond assistants.	1,200			
Principals	1, 164	••••••		
Teachers in charge	780 790	· · · · · · · · · · · · · · · · · · ·		1,32
Teachers, home economics	660 1.200	••••••	•••••	
tockton, Cal.;	1,200 '			1
High schools	ļ			
Teachers, female			3	1,900
Vice principals	í	••••••	- 3	1,560
Supervisors of-	1,320 780	••••••••••••		1,200
Drawing and manual art. Music and physical culture.	1,390		••••••••	
Cooking and agging	1,620	•••••		•••••••••••
Athietics.				
slorado Springe, Colo.	1,380	······································	••••••	· · · · · · · · · · · · · · ·
High schools - Teachers, male.	. 1,000	ļ		
Elementary schools-			• • • • • • • • • • • • •	1,600 1,400
Principals, 2 rooms, male Principals, 2 rooms, female Principals, 5 rooms, male	1,030	·····		
	1.1670 1			
Principals, 4 rooms, male Principals, 4 rooms, female Principals, 5 rooms, male Principals, 5 rooms, male	1,140			• • • • • • • • • • • • • • • • • • • •
	1'140 L	•••••••••••••••••••••••••••••••••••••••	••••••	•••••
Principals, 6 rooms, female	1,240	•••••••	·····	
Principals, 7 rooms, man	1,290 1,240	••••••		•••••
Principals, 8 rooms, male Principals, 8 rooms, male Principals, 8 rooms, female	1,450 1,350	•••••		•••••
Teachers	600			
Kindergartens- Directors.	800			960
Teachers	540			900 720
Drawing. Music.	1,400	•••••••••••••••••••••••••••••••••••••••		
Bench work. Domestic science	1,400			•••••
Sewing	1,000			•••••
1 85 in addition to principal's salary for each	4,400 1	••••••••••••••••••••••••••••••••••••••	······································	••••••



TABLE 13.—Salary schedules of certa	in city schoo	ol systems	-Continue	đ
Position or grade.	Minimum yearly salary.	Yearly increase in salary.	Years required to reach maximum.	Maximum yeariy salary.
Cripple Creek, Colo.: Algh schools - Teachers	. \$960		1.1. Annual of the second second second	
Denver, Colo.:	648			\$1,20 84
High schools—Teachers Elementary schools—	1.	\$100		2, 20
Principals Teachers Kindergartens	i, 200 600	72	6	2, 20 98
Directors Assistants	600	• 72	1	96
Teachers, manual training	-11	72	. 4	67: 96 90
High schools—Teachers	1 007			956
Elementary schools— Teachers. Leadrille, Colo	1	1		80
High schools- Principals	1		•••••	2,400
Teachers Elementary schools-				1,500 1,200
Principals Teachers Supervisors	900 600 900			1,320
Pueblo, Colo. (District No. 1): High schools				1,300
Teachers, male Teachers, female Elementary schools-	. 750 750	50 50	24	1,900
Principals, 6 or 5 rooms. Principals, 6 or 7 rooms.	600	50		900
Principals, 8 or 9 rooms Principals, 10 or 11 rooms	800	50 . 59 . 50	9 11	1,100
Principals, 12 or 13 rooms Principals, 14 or more rooms	1,000	50 50	13 15 17	1,500 1,700 1,900
Teachers Supervisors Annonia, Conn	500 750	50	24	850 1,900
High schools— Teachers, male.	650	50		900
Teachers, female Elementary schools-	. 600	50	6	. 850
Teachers, grades 1-7, inclusive Teachers, grade 8 Danbury, Copn.:	450 500	50 50	6	• 700 750
Superintendent.		100	_ 6	2, 500
Heads of commercial department	. 1,800 - 800	100 100	5.	2,200 1,100
Heads of departments. Teachers, female Elementary schools—		50 -60	3	1,000
Supervisors, female	500	50 40	- 7	800
Teachers, city schools. Teachers, county schools. East Harlord, Conn High schools	440	40	6	730 - 600
Principals	500			1, 600
Kiementary schools— Principals		50	6	750
Teachers. Meriden, Cons High schools-Teachers	380		7*	500
Siementary schools_	480	50		1,000
Teachers, grade 1 Teachers, grades 2-6, inclusive Teachers, grades 7	480	20 20 20 20	15 13 15 17	760 720 760
Teachers, grade 8 New London, Cons.;		ź	17	800
Elementary schools— Principals Teachers, grades 1-2	1,000			
Teachers, grade 3	400 400 400	23 23 23 25 25 25 25	8	535 575
Teschers, grade 4 Teschers, grades 5-6 Teschers, grade 7	400 400	25	10 12 13	625 675 700 750



TABLE 13.—Salary schedules of certain	city schoo	l systems	Continue	d
Position or grade.	Minimum yeariy salary.	Yearly increase in salary.	Years required to reach maximum.	Maximum yearly salary.
New London, ConnContinued. Kindergartens-				1
Directors	\$500			
Assistants New Millord, Conn	350		•••••	
High schools Teachers	550 400	\$50 25	5	\$75 55
Rural schools—Teachers	325	25	Ġ	15
Plainfeld, Conn.: High schools—Teachers	550	50	6	; 80
Elementary schools Principals	480			65
Teachers	380 322			41
Waterbury, Conn.:	322		4	38
High schools Principals Vice principals	3,000			
Vice principals Submaster	2,000	• • •		
Heads of departments, male	1,700			
Heads of departments, female	1,300 750			1,50
Teschers, male Teschers, female Elementary schools—	700			! 1,10
Principals (grammar), male Principals (grammar), female	1,400		·····	2,40
Principals (primary)	1,300 800	e e e e e e e e e e e e e e e e e e e		2,30
Teachers	450		· · · · · · · · · · · · · · · · · · ·	85
Winchester, Coun.				1
Superintendent				1
Principals, male. Principals, female. Techers, grades 1-7, inclusive.	1,800			
Teachers, grades 1-7, inclusive	450			61
Kindernartens-		t		
Directors	450 250			\$65 30
Washington, D. C.: Normal schools—Principals	2,000	100	. 6	2,50
High schools— Principals (manual training)	2,000	100	6	2,50
Principals	2,000	100	6	2,50
Heads of departments Teechers (manual training), group A	1,900 1,000	100	4	1.80
<ul> <li>Teschers (manual training), group B</li> </ul>	1 000	100	4 9	8,20
Elementary schools— Supervising principals. Principals (manual training).		-	_	1
Principals (manual training)	2,200 1,000	100 100	, . 6 9	2,70
	800	25	5 -11	70
Teachers, grades 5-4 Teachers, grades 5-7, inclusive Teachers, grade 8	800	30	11	1,10
Techers, manual training, class 3	950 650	40 25 30	11	1,3
Teachers, manual training, class 4 Teachers, domestic science, class 3	800 060	<u>30</u>	11 11	1,10
Teachers, domestic science, class 4	800	25 30	11	1,10
<ul> <li>Teachers, domestio art, class 3</li> <li>Teachers, domestio art, class 4</li> </ul>	650 800	25	11 11	90
<ul> <li>Kindergartens— Directors</li></ul>	650	. 25	n	
Amistants	500	25	5	, a
Supervisors of — Drawing	1,500	100	6	2,0
Musio	1,500 2,200	100	. 6	2,00
Physical training	1,500	100	6	1 2,0
Domestic science	1,500	50 50	. 6	1,7
Domestic art Primary Instruction	1,800	- 50	. 6	1 2.0
Kindergartens Assistant supervisors of—	1,500	50	6	1,7
Unwing	1,300 1,300	50	6	1,5
Music . Physical training	1,300	50	6	1. 1.6
Domestic science. Promotions based on numb	1.300	L 50	• 6	1,8



Position or grade.	Minimum yearly salary.	Yearly increase in salary.	Years required to reach maximum.	Maximum yearly salary.
Washington, D. CContinued. Assistant supervisors of-Continued.				
Domestic art.	\$1,300 1,400	850 50	6	\$1,550
Kindergartens. Tamps, Fia.: High schools—	1,300	50	6	1,850
Teachers, male. Teachers, female.	8 94 1 75		10	1 156
Elementary echools- Teachers, male Teachers, temale	• 75		10 20	<sup>1</sup> 125
1 metricus, Ga.	<sup>1</sup> 60	••••••••••••	20	190
Elementary schools—Teachers Atlanta, Ga.: High schools—	450	45		585
Principals.	· 2,430			
Heads of departments, male	1,200	50 105	7 5	1,500
Elementary echoole	900	50	7	1,890 1, <b>2</b> 00
Principals, 8 rooms. Principals, more than 8 rooms. Assistant principals.	1,066 3 25 660	·····	10	1,300
Negro achoola-	550		11	825 738
Principals, 8 rooms. Principals, more than 8 rooms. Assistant principals	666 1 25		10	758
Assistant principals Teachers Lugusta, Ga.:	500 310			439
Elementary achools	- 840	. 60	2	
Principals. Teachers. Assistants.	480 # 360	30 30	9	900 720 540
Kindergartens-Directors. Columbus, Ga.: Superintendent.	* 360	30	8	her 540
Principals.	2,750 1,200	100	5	1,600
Teachers, maie Teachers, female Elamentary ech ols—	1,000 700	100 50	37	1,200
Principals, 1-5 rooms, inclusive. Principals, 6-7 rooms, inclusive. Principals, 8-11 rooms, inclusive. Principals, 20 rooms, inclusive.	800 1.000	50	8	1,000
	1,200	50 50 50	5 5 5	/ 1,200 1,400 1,500
Teachers	400	<b>5</b> 0	5	600
i cachera, mana,	1,500 1,200 800	100	4 3	1,800
Teachers, female Primary industrial schools- Principals.	800	100 50	3	1,000 900
Teachers	400 400	50 50	5	600 500
Drawing Music, Domestic science.	1,000	100 50	8	1,200
	- <b>6</b> 00	50	3	700
High schools— Principals. Heads of departments.	2, 750			
Teachers, female	2,000 1,500 1,200			1,800
Tescher, grade 8 (principal), white	2,000			••••••
Teacher, grade 7, white	765			••••••
Teacher, grade 5, white	675			
Teacher, grade 3, white Teacher, grade 2, white Teachar, grade 1, white	585 540			



Assistant superintendents.       6,000         District suportifications.       6,000         District suportifications.       3,500         High schools-       3,600         Principals (lower group).       3,600         Teachers (lower group).       3,600         Teachers (lower group).       1,000         Teachers (lower group).       1,700         Teachers (lower group).       1,700         Teachers (upper group).       1,000         Teachers (upper group).       1,400         Teachers (upper group).       1,400         Teachers, limited certificates as       1,400         music, art, physical training, or manual train       1,400         Teachers, limited certificates of modern lan-       1,600         galages, commercial subjects, or household art.       1,500         Principals (upper group).       2,700         Teachers, grammar.       650         Teachers, grammar.       650	Position or grade.	Minimum yearly salary.	Yeariy inci case in salary.	Years required to reach maximum.	Maximu yearly salary
Teacher, and particle.     \$30       Teacher, grade 7, colored.     1,200       Teacher, grade 7, colored.     420       Teacher, grade 7, colored.     420       Assistants, colored.     420       Boter, Jaho     780       Boter, Jaho     50       Teachers, Grade 1-7, Inclusive     150       Teachers, grade 8     500       Supervisors of masic.     500       Bupervisors of masic.     500       Bupervisors of masic.     600       Clementary schools-     600       Principals, Tools-     780       Brows, H.L.     800       Clementary schools-     600       Clementary schools-     600       Principals, 8 norma.     600       Clementary schools-     780       Principals, 4 norma.     783       Principals, 4 norma.     783       Principals, 4 norma.     783       Principal	Saransak, GaContinued.	• 1			
Teacher, Brailes 6, Unitarial, Colored         1, 200           Teacher, grades 1-4, Laclasive, colored         450           Assistants, colored         450           Boite, fashe,	Assistanta, white,	\$360		ļ ,	l · .
1000000000000000000000000000000000000	i oucher, grade a cormental), onioned	1,200		-	
Association grantes 1-4, inclusive, colored	105CHEF, 2TS(IPS 5-6 Inclusive colored			;·····	[· · · · · · ·
Deter, jadaö.         1,100         1,100           High achools—Teachers.         1,100         360           Jardia achools—Teachers.         1,00         5           High achools—Teachers.         700         5           Teachers, male.         600         5           Principals.         150         5           Principals.         150         5           Teachers, grades 1-7, inclusive         550         50           Teachers, grades 8.         500         50         5           Supervisors of maile.         550         50         7           Aurora, II. (west ide):         550         50         10           Elementary schools—Teachers.         400         50         10           Berupry, ILI.         Elementary schools—Teachers.         600         (i)         4           Aurora, II. (east side):         500         50         10         50           Elementary schools—Teachers.         600         (i)         7           Directors.         600         (i)         7           Austant superintendent.         500         50         50           Principals, 8 rooms.         453         6         600	i obcuer, kraues 1-4. Inclusive, colored				
Attorn null.         780         \$60         4           High chools-         780         \$60         4           Teachers, male.         700         5           Principals, or male.         600         5           Principals, or male.         600         5           Principals, or maile.         500         5           Supervisors of maile.         500         5           Supervisors of maile.         500         5           Supervisors of maile.         500         50           Elementary schools-         782         600         1           Elementary schools-         782         600         10           Elementary schools-         782         600         1         1           Elementary schools-         780         400         50         10           Elementary schools-         780         400         50         10           Principals, 8 rooms.         400         50         2         1           Asistanta.         500         10         4         4           Kindergartens-         600         10         6         0           Principals, 8 rooms.         400         50         1	ADVAC, IGANO.	250		3	
Auor, 14       Figh schools       Teachers, imale	Ligh schools—Teachers Elsmentary schools—Teachers				
Teachers, male         700         5           Elementary echols-         150         5           Principals         150         5           Teachers, grades 1-7, inclusive         150         5           Teachers, grades 2-7, inclusive         500         50           Supervisors of drawing         550         50           Supervisors of drawing         550         57           Elementary echols-         7600         7           Aurora, III. (west side):         400         50         10           Elementary schols-         7         600         601         7           Elementary schols-         7         600         10         7           Elementary schols-         7         800         60         10           Elementary schols-         7         800         10         7           Directors.         500         50         10         7           Assistants.         500         50         10         7           Charpedier, III:         455         66         6         6           Charpedier, III:         455         66         6         6           Charepolin, III:         455         6<	Auon, 14	780	\$60	4	}
Lesseners, itemate.         600         5           Principals.         150         5           Teschers, grade 8         500         50           Supervisors of arw ing.         550         57           Supervisors of arw ing.         550         57           Aurora, II. (reast side):         400         50           Elementary schools-         7         400         7           Elementary schools-         600         10         7           Elementary schools-         600         10         7           Elementary schools-         7         800         10         7           Elementary schools-         7         800         10         7           Directors.         800         (1)         400         50         10           Elementary schools-         7         800         (2)         7           Directors.         800         (3)         7         800         2           Elementary schools-         7         800         2         2           Principals, foroma.         400         50         10         10           Start entary schools-         7         80         10         10 <td>Teachera male</td> <td></td> <td>1</td> <td></td> <td></td>	Teachera male		1		
Leinentary exhous       1.50         Teachers, grades 1-7, inclusive       400         Supervisors of maxing       550         Supervisors of drawing       550         Aurog JL (west stde):       400         Environitity schools       600         Principals, froms       600         Aurog JL (start y schools       600         Principals, froms       500         Assistant superintendent       500         Charge JL (start y schools       7         Principals, schores       600         Principals, schores       400         Charge JL (start y schools       7         Principals, schores       400         Charge JL (start y schools       7         Principals, schores       400         Charge JL (start y schools       7         Principals (upper froup)       3,000         Principals (upper froup)       3,000         Principals (upper froup)       3,000         Teachers (upper group)       1,000         Schores (upper group)	i eschera, lemale				1,
Teachers, grade 3 -7, inclusive       000       50       5         Bupervisors of drawing       500       50       50         Bupervisors of drawing       600       7         Elementary schools-       Teachers       400       (*)         Teachers, rade       600       50       10         Beruger, III.:       Elementary schools-       7         Teachers, manual training, or oons.       7       7         Principala, 8 rooms.       70       70         Assistanta.       500       10         Teachers.       600       (*)       7         Assistanta.       500       2       7         Charmeign, III.:       500       2       500         Supervisor, III.:       500       2       500       2         Charmeign, III.:       500       2       500       2         Charmeign, III.:       500       2       500       2         Charmeign, III.:       500       3,000       100	Elementary schools-			j	
Supervisors of draw ing.       500       50       5         Supervisors of draw ing.       550       550       7         Aurora, II. (reest side):       400       (1)       7         Elementary schools-Teachers       400       50       10         Brirgin, II.:       Elementary schools-Teachers       400       50       10         Brirgin, II.:       Elementary schools-Teachers       800       (1)       4         Taschers       600       (2)       7       4         Directors       500       50       50       10         Charge printeripals, 8 rooms       500       2       4         Charge printendent       500       50       50         Principals, 8 rooms       500       50       50         Charge printendent       500       50       50         Print existant superintendents       500       50       50         Principals (upper group)       3,000       100       6       50         Teachers (upper group)       3,000       100       6       50       50         Principals (upper group)       3,000       100       6       50       50       50       50       50	Teachera, grades 1-7, inclusive				··· <b>·</b> ····
Super Values of Unswing.       550       7         Super Values of Unswing.       550       7         Zenora, I.I. (west side):       550       7         Elementary schools—Teachers       600       (*)         Principals, 8 rooms.       600       (*)         Elementary schools—Teachers       600       (*)         Principals, 8 rooms.       900       (*)         Principals, 8 rooms.       500       (*)         Principals, 8 rooms.       500       (*)         Principals, 8 rooms.       500       (*)         Principals, 4 rooms.       500       2         Principals, 4 rooms.       4000       50       10         Principals, 4 rooms.       400       50       2         Principals (uver group)       3,000       100       5         Principals (uver group)       1,000       100       7         Teachers (uver group)       1,000       100       7         Teachers (uver group)       1,000       100 <td>I COULIEIR, FIBLIE A</td> <td>500</td> <td></td> <td></td> <td></td>	I COULIEIR, FIBLIE A	500			
A Brow, J.J. (west Rife):       Elementary schools—Teachers       400       (1)         A urora, J.H. (cast side):       Elementary schools—Teachers       400       50       10         Berugn, J.H.:       Elementary schools—       800       (2)       4         Taschers       600       (2)       7         Directors       500       300       2         Asstanta.       500       300       2         Champaign, J.H.:       300       2       2         Principals, 8 rooms       500       400       50       10         Asstants       500       300       2       2         Principals, 8 rooms       480       50       2       2         Principals, 8 rooms       480       50       2       2         Toschers       600       6       3       500       2         Principals (wordgroup)       3,000       100       6       2         Principals (upper group)       3,600       100       5       3         Taschers (upper group)       1,000       100       7       1         Taschers (upper group)       1,000       100       7       1         Taschers (upper group) <td>Supervisors of music</td> <td></td> <td></td> <td></td> <td></td>	Supervisors of music				
A Brown, III. (Bas Mac):       Elementary schools—         Bernagn, III.:       Elementary schools—         Principals, 8 rooms.       800         Taschers.       800         Cast main, III.:       800         Elementary schools—       900         Trachers.       900         A brown pain, III.:       900         Cast main, III.:       900         Asstants.       900         Asstants.       900         Principals, 4 rooms.       180         Principals, 4 rooms.       180         Principals, 4 rooms.       180         Principals, 4 rooms.       180         Superintendent.       10,000         Principals (upper group).       3,000         Principals (upper group).       3,000         Principals (upper group).       1,000         Principals (upper group).       1,000         Teachers (upper group).       1,000         Principals (upper group).       1,000         Principals (upper group).       1,000         Teachers (upper group).       1,000         Teachers (upper group).       1,000         Teachers (upper group).       1,000         Teachers, phousica training, or manusi train.	A BETUTU, I H. I WERL RICE I			1	
Elementary schools— Teachers         400         50         10           Elementary schools—         Principals, 8 rooms         800         (4)         4           Kindergartons—         600         (3)         7         7           Directors         500         (3)         7           Assistants         500         (3)         7           Directors         500         (3)         7           Assistants         500         (3)         7           Champaign, 10::         500         (3)         7           Elementary schools—         -         900         (3)         0           Principals, 8 rooms         400         50         0         10           Assistants         900         (4)         4         10         10           Principals, 1000         -         10,000         -         10         10           Assistant superintendents         4,000         100         5         10         5           Teachers (upper group)         3,000         100         5         100         5           Teachers (upper group)         1,000         100         7         100         10           Teach	2 367 UT (4. 1 (6. 1 (52) 20. 2010) *	400	(*)		
Elementary schools       Principals, 8 rooms.       800       (4)       4         Reachers.       600       (2)       7         Directors.       500       7         Assistants.       500       2         Champadyn, III.:       300       2         Principals, 9 rooms.       480       4         Principals, 9 rooms.       480       2         Champadyn, III.:       300       2         Chicago, III.:       600       600         Principals, 4 rooms.       455       6         Chicago, III.:       600       600         Nesistant superintendents.       4,000       600         Assistant superintendents.       5,000       6         Principals (upper group).       3,000       100       6         Teschers (lower group).       1,000       100       7         Teschers, functa e certificate of modarn lon-       1,000       60	Elementary schools-Teachers	400	50	10	
Principals, 8 rooms.     800     (3)     4       Newstern.     600     (3)     4       Dibretors.     500     7       Dibretors.     300     2       Principals, 7 rooms.     400       Principals, 8 rooms.     470       Principals, 7 rooms.     480       Principals, 7 rooms.     470       Principals, 7 rooms.     470       Principals, 7 rooms.     475       Charge, IL.:     55       Charge, IL.:     500       Principals (upper group).     3,600       Principals (upper group).     3,600       Teachers (lower group).     1,000       Teachers (upper group).     1,000       Teachers (upper group).     1,000       Teachers, limited certificate as     1,700       Ing.:     1,000       Teachers, primary.     500       Teachers, primary.     500       Teachers, primary.     500	Elementary schools				
Directors.       500         Assistants.       500         Champeign, Ill.:       300         Principals, 4 rooms.       480         Trachors.       480         Trachors.       480         Trachors.       480         Trachors.       455         Superintendent.       10,000         Assistant superintendents.       4,000         District superintendents.       3,500         Principals (upper group).       3,000         Principals (upper group).       3,000         Teachers (upper group).       3,000         Teachers (upper group).       1,000         Teachers (upper group).       1,400         Teachers, primary schoola-       1,800         Principals (upper group).       1,800         Teachers, primary       550	Frincipals, 8 rooms.		(1)	4	ç
Acceleration       300         Champelon, III:       300         Principals, 4 rooms.       400         Principals, 4 rooms.       455         Trachors.       455         Chicogo, III.       6000         Superintendent.       10,000         Principals, 4 rooms.       455         Superintendent.       6000         Assistant superintendents.       4,000         District superintendents.       3,500         Principals (upper group).       3,000         Teachers (upper group).       3,000         Teachers (upper group).       1,000         Teachers, upper group).       1,000         Teachers, upper group).       1,400         Teachers, primary schoois-       1,800         Principals (upper group).       2,800         Teachers, promary       <	Kindergartens-	600	(•)		į
Chain melon, 10::       Elementary schools-         Principals, 8 rooms.       180         Principals, 4 rooms.       475         Trachers.       455         Superintendent.       6,000         First sesistant superintendents.       6,000         District superintendents.       3,500         High schools-       3,600         Principals (lower group).       3,000         Teachers (lower group).       1000         Teachers (lower group).       1000         Teachers (lower group).       1,000         Teachers, Inimited certificate as music, art, physical training, or manual train	Directors.		••••		· • • • • • • • • • •
Elementary schools- Principals, 4 rooms.       180         Principals, 4 rooms.       155         Chicago, Jll.:       6         Functors.       100         Assistant superintendent.       6000         Assistant superintendent.       6000         Principals (tower group).       3,500         Principals (upper group).       3,600         Principals (upper group).       3,600         Principals (upper group).       1,000         Teachers (over group).       1,000         Teachers (upper group).       1,400         Teachers (upper group).       1,400         Teachers, Imitted certificate as       1,400         Teachers, primary.       550         Teachers, grade 8.       1,800         Teachers, grade 8.       550         Teachers, primary.       550         Teachers, manual training (upper group).       75	Champaign, Ill.:	300	•••••	2	3
Principals, 4 rooms.       4 73         Trachers.       4 53         Chicago, Jil.:       6         Superintendent.       10,000         Amsistant superintendents.       6,000         Amsistant superintendents.       6,000         Principals (upper group).       3,600         Principals (upper group).       3,600         Teachers (upper group).       1,000         Teachers, Imitted certificates as music, art, physical training, or manual training.       1,400         Teachers, grawing and ain; ing.       1,800       100         Teachers, grawing and ain; ing.       1,800       100         Teachers, primary.       650       50       12         Teac	Elementary schools	·	1		
Chicago, Jill.:       6         Superintendent       6         First sesistant superintendenta       6         District superintendenta       6         District superintendenta       6         District superintendenta       6         Principals (upper group)       3,000         Principals (upper group)       3,000         Principals (upper group)       1000         Teachers (lower group)       1,000         Teachers (upper group)       1,000         Teachers, Imited certificate of modarn lan-       1,400         Ing       1,800       100         Teachers, primary       2,700       100         Teachers, primary       2,500       8         Principals (upper group)       2,700       100         Teachers, primary       550       8         Teachers, primary (progrup	- Principala, 4 rooma		••••••••	· · · · · · · · · · · · · · ·	· · · · · · · · · · ·
Superintendent.       10,000         First sesistant superintendent.       6,000         Assistant superintendents.       3,500         District superintendents.       3,500         High schools-       3,600         Principals (uwer group).       3,600         Teachers (uwer group).       100         Teachers (upper group).       1,000         Teachers, unitted certificate as music, art, physical training, or manual train.       1,400         Teachers, parker group).       1,400         Teachers, primary.       2,700         Teachers, grado 8.       600         Teachers, grado 8.       600         Teachers, manual training (ower group).       1,500         Teachers, manual training (ower group).       1,500         Teachers, manual training (ower group).       300         Teachers, manual training (upper group).	I UNCLIGIN.				
First sesistant superintendent.       6,000         Assistant superintendents.       6,000         District superintendents.       3,000         High schools-       3,000         Principals (upper group).       3,600         Teachers (lower group).       1,000         Teachers (over group).       1,000         Jects, manual training, or domesile art.       1,000         Jects, manual training, or domesile art.       1,000         Teachers (over group).       1,400         Teachers, limited certificates of modern lin-       1,350         Teachers, grave, commercial subjects, or household art.       1,350         Frincipals (upper group).       2,700         Teachers, grave, os       650         Teachers, grave, os       650         Teachers, primary.       650         Teachers, manual training (over group).       1,500         Teachers, manual training (over group).       1,500         Teachers, manual training (over group).       1,500         Te	Superintendent	10.000	1		
District superimendents.       3,000         High schools-       3,000         Principals (lower group).       3,600         Teschers (lower group).       1,000         Jects, manual training, or domesile art.       1,000         Jects, manual training, or domesile art.       1,000         Teschers, limited certificates as music, art, physical training, or manual train.       1,400         Teschers, limited certificates of modern lin.       1,400         Teschers, primary.       1,350         Teschers, primary.       1,350         Teschers, primary.       1,500         Teschers, manual training and singing.       1,500         Teschers, manual training (lower group).       1,150         Teschers, manual training (lower group).       350         Teschers, manual training (lower group).       1,150         Teschers, manual training (lower group).       1,150         Teschers, manual training (lower group).       1,200         Teschers	First assistant superintendent.	6,000			• • • • • • • • • • • • • • • • • • •
High schools-       <	District superintendents.				· · · <b>· · · · · · ·</b> · · ·
Teachers (upper group).       1.000       100       7         Teachers (lower group).       1.000       100       10         Teachers (lower group).       1.000       100       10         Teachers (lower group).       1010       10       10         Jects, manual training, or domestic art.       1,000       50       7       1         Teachers, limited certificate as music, art, physical training, or manual training.       1,400       100       9       2         Teachers, limited certificate as for molecular training.       1,400       100       9       2         Teachers, limited certificate of molecular training.       1,400       100       9       2         Principals (lower group)       1,800       100       9       2         Principals (lower group)       1,800       100       9       3         Teachers, primary       550       50       12       1         Teachers, primary       550       50       12       1         Teachers, manual training (lower group)       1,500       100       8       7         Teachers, manual training (lower group)       1,500       100       8       1         Teachers, manual training (lower group)       1,500       10	Elign schools-		·····	•••••	5,0
Teachers (upper group).       1.000       100       7         Teachers (lower group).       1.000       100       10         Teachers (lower group).       1.000       100       10         Teachers (lower group).       1010       10       10         Jects, manual training, or domestic art.       1,000       50       7       1         Teachers, limited certificate as music, art, physical training, or manual training.       1,400       100       9       2         Teachers, limited certificate as for molecular training.       1,400       100       9       2         Teachers, limited certificate of molecular training.       1,400       100       9       2         Principals (lower group)       1,800       100       9       2         Principals (lower group)       1,800       100       9       3         Teachers, primary       550       50       12       1         Teachers, primary       550       50       12       1         Teachers, manual training (lower group)       1,500       100       8       7         Teachers, manual training (lower group)       1,500       100       8       1         Teachers, manual training (lower group)       1,500       10	Principais (upper group)				3,5
Teachers (upper group). limited certificate as drawing, French, (ierman, commercial sub- jects, menual training, or domestic art	Teachers (lower group)	1,000			4,0
Teachers, limited corrificates of modern lan- guages, commercial subjects, or household art.       1,400       100       9       2         Elementary schools- Principals (lower group)       1,800       100       9       2         Principals (lower group)       1,800       100       9       2         Principals (lower group)       2,700       100       9       2         Teachers, primary       2,700       100       9       2         Teachers, grade 8.       650       50       12       1         Teachers, household art (lower group)       850       50       12       1         Teachers, nanual training (lower group)       850       50       1       1         Teachers, manual training (lower group)       850       50       1       1         Teachers, manual training (lower group)       850       50       1       1         Teachers, manual training (lower group)       1,500       100       4       1         Teachers, manual training (lower group)       1,200       100       4       1         Teachers, manual training (lower group)       1,200       100       4       1         Teachers, manual training (lower group)       1,200       100       4       1	Teachers (lower group)				2,6
Teachers, limited corrificates of modern lan- guages, commercial subjects, or household art.       1,400       100       9       2         Elementary schools- Principals (lower group)       1,800       100       9       2         Principals (lower group)       1,800       100       9       2         Principals (lower group)       2,700       100       9       2         Teachers, primary       2,700       100       9       2         Teachers, grade 8.       650       50       12       1         Teachers, household art (lower group)       850       50       12       1         Teachers, nanual training (lower group)       850       50       1       1         Teachers, manual training (lower group)       850       50       1       1         Teachers, manual training (lower group)       850       50       1       1         Teachers, manual training (lower group)       1,500       100       4       1         Teachers, manual training (lower group)       1,200       100       4       1         Teachers, manual training (lower group)       1,200       100       4       1         Teachers, manual training (lower group)       1,200       100       4       1	drawing, French, German, commercial sub-				
Teachers, limited corrificates of modern languages, commercial subjects, or household art.       1,400       100       9       2         Reserved for the subjects, or household art.       1,350       50       8       1         Principals (lower group)       1,800       100       9       2         Principals (lower group)       2,700       100       9       2         Teachers, primary       2,700       100       9       2         Teachers, primary       2,750       100       9       3         Teachers, grade 8.       650       50       12       1         Teachers, nanual training and singing       1,500       100       8       2         Teachers, household art (lower group)       850       50       12       1         Teachers, manual training (lower group)       850       50       1       1         Teachers, manual training (upper group)       1,500       100       8       1         Teachers, manual training (upper group)       1,200       100       4       1         Teachers, manual training (upper group)       1,200       100       4       1         Supervisors of       650       12       1       1       1         Masie	Teachers (upper group) limited certificate	1,000	50	7	1,30
Teachers, limited certificates of modern lan- guages, commercial subjects, or household art.       1,400       100       9       2         Elementary schools- Principals (upper group)       1,800       100       9       2         Principals (upper group)       1,800       100       9       2         Teachers, primary       2,700       100       9       2         Teachers, primary       2,700       100       9       2         Teachers, grade 8.       650       50       12       1         Teachers, household art (lower group)       850       50       12       1         Teachers, household art (lower group)       850       50       1       1         Teachers, manual training (lower group)       850       50       1       1         Teachers, manual training (upper group)       1,500       100       4       1         Teachers, manual training (upper group)       1,200       100       4       1         Teachers, manual training (upper group)       1,200       100       4       1         Teachers, manual training (upper group)       1,200       100       4       1         Masie       2,200       50       12       1	music, art, physical training, or manual train-				
Images, commercial subjects, or household art.         1,350         50         8         1           Elementary schools         Principals (lower group)         1,800         100         9         3           Principals (upper group)         2,700         100         9         3           Teachers, granmar.         650         50         12         1           Teachers, granmar.         650         50         12         1           Teachers, granmar.         650         50         12         1           Teachers, grade 8.         975         50         100         8         2           Teachers, drawing and singing.         1,500         100         8         2           Teachers, household art (upper group).         1,150         75         1           Teachers, manual training (lower group).         850         75         1           Teachers, manual training (upper group).         850         75         1           Teachers, speech defects.         650         60         12         1           Teachers, manual training (upper group).         1,200         100         4         1           Teachers, greech defects.         650         60         12         1		1,400	100	9	2, 20
Listing is a choise -       Principals (upper group).       1,800       100       9         Principals (upper group).       2,700       100       9       3         Teschers, granmar.       650       50       12       1         Teschers, granmar.       650       50       12       1         Teschers, graving and singing       1,500       100       8       2         Teschers, manual training (lower group).       350       50       1         Teschers, manual training (lower group).       1,500       75       1         Teschers, manual training (lower group).       850       75       1         Teschers, manual training (upper group).       1,500       100       4         Teschers, manual training (upper group).       1,500       100       4         Teschers, manual training (upper group).       650       50       12         Teschers, manual training (upper group).       650       60       12       1         Teschers, manual training (upper group).       650       60       12       1         Teschers, manual training       650       60       12       1         Masio.       2,200       650       12       1 <td>EVARCE, COMMERCIAL SUbjects or household art i</td> <td>1.350</td> <td>50</td> <td>p l</td> <td>1~</td>	EVARCE, COMMERCIAL SUbjects or household art i	1.350	50	p l	1~
Teachers, primary.       2,700       100       9         Teachers, primary.       650       50       12         Teachers, granmar.       650       50       12         Teachers, granmar.       650       50       12         Teachers, drawing and singing.       975       1       1         Teachers, household art (lower group).       850       50       12         Teachers, household art (upper group).       1,150       78       3       1         Teachers, manual training (lower group).       850       75       100       4         Teachers, manual training (upper group).       1,200       100       4       1         Teachers, manual training (lower group).       1,200       100       4       1         Teachers, manual training (lower group).       1,200       100       4       1         Teachers, manual training (lower group).       650       60       12       1         Khodergartens-Directors.       650       60       12       1         Manio.       2,200       100       4       1	Principals (lower group)		1	_	1,70
1 contrary, primary       650       50         Teachers, grand 8.       650       60         1 conters, grand 8.       675       100         1 conters, grand 8.       1,500       100         1 conters, drawing and ain(ing		2,700			2,60
1002 Hors, grado 8       975         Teachers, drawing and sin; ing       1,500         1002 Teachers, household art (lower group)       1,500         Teachers, manual training (lower group)       850         Teachers, manual training (upper group)       1,100         Teachers, manual training (upper group)		650	50		· 3,50 1,17
Teachers, household art (lower group)	Teachers, grade 8.		50	12	1.2
Teachers, household art (lower group).       850 { 75 75 75 75 75 75 75 75 75 75 75 75 75	Teachers, drawing and singing		100		1,2
Teachers, manual training (lower group).       1,150       75       3       1         Teachers, manual training (lower group).       830       100       -       1         Teachers, manual training (upper group).       1,200       100       4       1         Teachers, manual training (upper group).       1,200       100       4       1         Marie       650       60       12       1         Manie       2,200       .       .       .       .	Teachers, household art (lower group)	850	50		1,07
Teschers, manual training (lower group).         850         75         1           Teschers, manual training (upper group).         1,200         100         4         1           Teschers, group defects.         650         50         12         1           Rupervisors of Masie.         2,200         100         1         1	Teachers, household art (upper group)	1, 150	78	3	1,30
Teschers, manual training (upper group)       1,200       100       4       1         Teschers, speech defects	Teachers, manual training (lower group).	850			1,10
Kinderpartens-Directora	Teachers, manual training (upper group)		) 100 ( <sup>*</sup>	4	1,50
Music	Kindergartens-Directora		. 50	12	1,20
Manual training	Supervisors of-		οu.		1,17
	Manual training	2,200			••••••
Physical training.	Physical training	4,000			•••••••
German. 3,500	German.	3,500			•••••••••••
Schools for hlind			••••••	•••••• •	



TABLE 13.—Salary schedules of certain	n city scho	ol systems	-Continue	d. '
Position or grade.	Minimum yearly salary.	Yearly increase in salary.	Years required to reach maximum.	Maximum yearly salary.
East St. Louis, Ill.: High schools				
/ Teachers, male	\$1,000		10	\$1,600
Elementary schools-Teachers	750 450	l	10	1,200
Joliet, 12 Elementary schools Teachers			10	800
Utawa, IL.	400	\$50	. 9	800
Superintendent Eiementary schools—Teachers			······	
East Chicago, Ind.:	550	1. 50	3	650
High schools—Teachers Elementary schools—Teachers	850 650	. <b>.</b>	· · · · · · · · · · · · · · · ·	1,200
Supervisors of-	j -			850
Drawing Music	850 850	<b>.</b>		1,100
Manual training	1,100			1,100
Domestic science	850			1,100
High schools-		·		
Principals. Vice principals. Heads of departments.	1,100 900		3	1,400
Heads of departments	1 85		3	. 1 100
Huntington, Ind.:	175	••••	2	1 85
Superintendent	1,900		•••••	•••••
Principals	1,395			· · · · · · · · · · · · · · · · · · ·
Vice principals. Heads of departments. • Teachers	1,085	•••••		
Teachers Elamentary schools—	510	·····	•••••••••	•••••
Principals	720			855
Teachers of beginners	607.50			652.50
Kindergartens-	675		•••••	
Directors. Assistants.	630 270		•••••	
Supervisors of drawing. Supervisor of manual training.	810			••••••
Supervisors of nousehold economy	1, 200 855	•••••		••••••
Special teachers of drawing	010			
Special teachers of household economy	765 765			
Elementary schools				•••••
Supervising principals.	1,600			1,860
Principals of buildings teaching seventh or	900		•••••	1,050
eighth grade	1,100	•••••		1,450
Teachers, industrial training.	500 750	• • • • • • • • • • • • • •	9	925 1,000
Teachers, industrial training in industrial cen-	1			-
Teachers Carman	800 500	100	3	1,000 900
Supervisors of practice (normal). Assistant supervisors of drawing.	950 1,500	•••••	7	1,300
Teachers, music and drawing	900	100	4	1,200
Teachers in industrial contern	900 1,200	100	4	1,200
ola, Kans.: Elementary schools—Teachers		••••••	•••••	1,350
opeka, Kana.	405		•••••	. 630
High schools- Principals	0.000			•
Vice principals, male	2,000 1,400			•••••
Vice principals, female Teachers	1,300	•••••		
Elementary schools-	675	······	9	1,200
Principals, less than 4 rooms Principals, 4 nooms	(*) 850	·····]		
Principals, 5-7 rooms, inclusive	900		- 5	1,100
Principals, 8 or more rooms Teachers	1,000 360		6	1,400
1 Per month.				855
1 \$5 more than entitled to as teacher, and \$5 per mon incipal.	th more for	each teacher	employed i	beairles the
innerhut f			•	
•	•	. •	• •	·

## Full Taxt Provided by ERIC

Position or grade.	Minimum yearly salary.	Yearly, increase in salary.	Years required to reach maximum.	Maximum yearly salagy.
Covington, Ky.:				
Hìgh achools— Principals. Teachers, male. Teachers, female.	\$2,500 1,000 800	\$50 50	9 11	\$1,40 1,30
Elementary schools Principals	1,000	50 50	11	1,50 1,00
Kindergartens- Directors	450 450	50 50	12 10	1,01
Assistants. Special teachers of drawing, music, writing, and physical training. Special teachers of manual training.	700 900	50 50		1,00
Special teachers of domestic science Dayton, Ky High schools-	700	50	7	i,0
Principals Teachers	1,000 500	- 50 50	2 6	1,00 71
Principals	600 350	25 25	, 7 11	7!
New port, Ky. High schools—Teachers. Elementary schools—Teachers. Portland, Me.	850 375	50 50	4	1,0 7
High schools	1,500 800		7	1,7
Teachers, male Teachers, female Elementary schools—	1.300			_ ` 1,50 90
Teachers, grades 5-7, inclusive Teachers, grades 5-7, inclusive Teachers, grades 8-9	4/0		·	60 63 63
Kindergartens- Teachers, one session Teachers, two sessions	400		l	
Rockland, Me.: High schools- Principals				1,6
Vice principals. Teachers, male Teachers, female.	800 700			9
Elementary schools— Teachers, primary	350	1		1
Teachers, grammar. Special teachers of drawing	400		   	5
Special teachers of manual training Special teachers of domestic science Brockton, Mass.:	1 000			1,2
High schools Heads of departments, male Heads of departments, fomale	1,100	. 100		2,0
Teachers, male Teachers, female Elementary schools		100		1,5 1,0
District principals. Principals of 9-grade building Teachers.	2,000	50	5	7
Cambridge, Mass.: Superintendent. Amistant superintendent	5,000			
High and Latin schools— Head masters. Master's assistants.	3,000			
Teachers, male Teachers, female Grammar schools-	1,350 900 750			1,5
Masters. Bubmasters. Master's assistants.	. 1,700 . 1,200 . 780	200 - 100 60		2,3 1,5 9
Teachers, 8. Teachers. Amintarita	. 684 510 510	60 60	3	



ALC: NO. OF THE OWNER.

Position or grade.	Minimum yearly salary.	Yearly increase in salary.	Years required to reach maximum.	Maximum yearly salary,
ambridge, Mass.—Continued. Primary schools—				
Principals, less than 9 rooms	\$660	\$60	3	\$780
Principals, more than 9 rooms Teachers	820 510	60 60	4 5	1,000
Assistants	510	60		672
Kindergartens— Directors	510	60	. 5	750
Assistants. Wellington training school-	510	60		672
Masters	2,800			
Master's assistants Supervisors	' '900		· · · · · · · · · · · · · · · · · · ·	
Supervisors of drawing	1,000 2,000	<b></b> -	····	•••••
Supervisors of music	2,000			
Supervisors of sewing Supervisors of primary and kindergartens	1 250			
Special teachers of drawing	850			
Special teachers of music	850 800			
Special teachers of sewing	720			1,000
oston, Mass. High schools—		1		
Principals	3,204	144	7	4,068
Vice principals Masters, heads of departments	2.340	. 72	7	1,980 3,204
Masters, junior	1,476	144	9	2,628
First assistants	1,620	72	12	1,980
Epople and stants		72		960
Teachers, drawing	2,508	144		2,340
Teachers, drawing. Teachers, manual arts. Teachers, motanical department. Teachers, industrial department.	1,188	72	7	1,620
		- 72 144	. 9	1,380
Assistants, mechanical department	972	72	7	1,204
Assistanta, industrial department Assistanta, vocational subjects	600 1,020	72	6	960
Assistants, commercial subjects	972	72	ļ. ř	1,404
Assistanta, chemistry Elementary schools—			·  ····	1,116
Masters. Submasters	2,580 1,500	120	8	3,420
Master's assistants	1.212	120	87	2,340
First assistants (grammar) First assistants (primary)	1,212	48	7	1,404
Assistants (12 Charge)	1.212	48	7	1,500
A ssistants. A ssistants (boy's classes).	600	48	13	1,178
Teachers, manual arts.	1.128	72	14	1,224
Teachers, pre-vocational	1,332	48	8	1,524
Kindergariens-		1. T		1,236
Directors. Assistanta	672	24		1,032 864
Supervisors of			, v	
Music. Manual arts	3,060	120		3,420 3,420
Physical training	3 2,100	120	6	2,700
Household science Practice and training	3,060	120	4 11	8,420 3,780
Kindergartens	1,500	120	5	1,990
Assistant supervisors of-	1,500	120		2,100
Manual art.	2,340	120	1 7	3,060
Physical training	1,800	120 120	7	2,400 2,682
Teachers, cooking	600	48	13	1,176
Teachers, sewing Teachers, mantal aris.	600	48	13	1,176 2,340
Teschers, physical training	1,188	72	, ů	1,764
Anvers, Mass. High schools-		•		
Teachers, male	700			2,000
Teachers, female. Elementary schools—teachers	400			1,000
43665°		********	• • • • • • • • • • • •	



	Position or grade. yearly increase to realize to realize to realize the selection of the se		Years required	Maximu yearly	
		salary.	in salary.	maximum.	salary
	ett, Mass.:				
	High schools— Principals	<b>*\$</b> 2,600		Į	
•	Teachers	500	\$50	9	
	Elementary schools – Principals, male (grammar)	1,300		· ·	1 .
••	Principals, male (grammar). Principals, female (grammar).				
Fall	Teachers. River, Mass.	450	25	11	
	Normal schools— Principals				I. ·
	v ice principals.	1,800 1,200	•••••	<b>.</b>	¦
	Teachers	1,000		·	
· 1	Assistants	700			•
	Principals	3,000			
	Vice principals. Teachers, male	2,000 800	••••••		
•	Teachers, imale. Teachers, iemale.	800		· · · · · · · · · · · · · · · · · ·	1.
(	Principals	700			
	Vice principals. Teachers, grades 6-7.	800			, 2,
1	Teachers, gradies 6-7 Primary schools—	700			
	Principals, 2 rooms	740		•	
	Principals, 4 rooms Principals, 6 rooms	. 800			
	Principals, 8 rooms	880 1,000			······
	Teachers, grades 1-5 Assistants	700	1 .		1
3	Kindergartens-	500	• • • • • • • • • • • • •		' !
	Principals Assistants	700		<b></b>	
f	Supervisors of drawing	620 1,700	••••	•••••••	
	Supervisors of music.	1,700	• • • • • • • • • • • • • •		
	upervisors of reading	1,000 1,200	•••••		¦
E E	pecial teachers of sewing	700		••••••	
Grea	Durrington, Mass.:	700	•••••	• • • • • • • • • • • • •	
1	luperintendent Ligh schools—	1,700	. 50	Б	. 1,1
-	Principals	1,700			· .
	Teachers, male	800	50	3	5
1	clementary schools-	5,50	50	\$	
	Principals Teachers	600	50	5	
Holy	OKC, M Q48.:	418	38	. 4	E
. 1	Ligh schools— Heads of departments.	1			
	Teschers, male	1 <sub>1</sub> 400 800	100 1 (A)	5 8	1,8 1,5
1	Lementary schools—	- 700	50	7	i,č
	Principals, 1-2 rooms (primary) Principals, 3-4 rooms (primary)	• 750	2	3	• •
	Principals, 3-4 rooms (primary) Principals, 4 or more rooms (primary).	800 850	25	3	. 1
	ridcipus, a or less rooms (grammar).	1,000		<b>4</b> 8	1,0
	Principals, 8 or more rooms (grammar). Teachers, grades 1-6.	1,200	100	* 9	2,0
	Teachers, grade 7	450 475			
	Teachers, grade 8 Teachers, grade 9	500 550	•••••	, • Ż	
I	Teachers, grade 0		••••••••••••	.7	8
	Directors. Assistants.	· 450 400	••••••	Ģ	. •
Law	ence, Mass.	100	••••••	. 5	1 5
ł	ligh schools	3,000-			
• •	Baomasters.	1,400		••••••	2,2
	Mesters. Assistants	<ul> <li>700 [</li> </ul>			1,8
C	THERE BELLOOIS	600	•••••	••••••	1,0
	Masters Masters' assistants	1,400	•••••	······	. 2,2
-	Teachers.	800 - 450	••••		
•	Principals, 4-5 rooms.	800		/ 0	
•	Principals, 6-7 reoms. Principals, 8-9 rooms.	×25 850			



1.1.1.1

TABLE 13.—Salary schedules of certain	n city scho	ol systems-	-Continue	227 d.
Position or grade.	Minimum yeariy salary.	Yearly increase in salary.	Years required to reach maximum.	Maximum yearly salary.
Laurence, MassContinued.				
Grammar schools—Continued. Principals, 10-11 rooms	\$875			
Principals, 12 or more rooms	900			
Special teachers of drawing, male Special teachers of drawing, female	1.200			\$1,70
Special teachers of music, male	1,200			1,00
Special teachers of music, female	600			1,00
High schools-			E	
Head masters.	3,000			
Teachers, male Teachers, female.	800 650		4. 3	2,00 1,00
Grammar school -				
Masters. Teachers	1,300 650	\$100 (1)	- 10	2,00
Teachers, drawing	750	······	10	70
Teachers, mulic Teachers, manual training Teachers, sewing	800 900			1,25
Teachers, sewing	900			
Primary schools- Principals, 2 or more rooms.	675	(1)	10	
Principals, 3 or more rooms	700	(1)	10	72 75
Teachers. • Kindergartens—	650	(י)	10	70
Directors	550			
Assistants	500	•••••	• • • • • • • • • • • • • •	
Melrose, Mass. High schools-		i		
Principals	2,500		· · · · · · · · · · · · · · · · · · ·	
Heads of departments, male Heads of departments, femule	1,200	50 50	73	1,50
Teachers, male	800	50	9	1,20
Elementary schools-	600	50	6	85
Principals, 4 rooms, female	750			
Principals, 8 ro <b>ams, f</b> emale. Principals, 9–12 rooms, male. Vice principals.	1,200		******	•••••
Vice principals.	750		•	· · · · · · · · · · · · · · · · · · ·
Teachers	- 500	50	5	70
High schools—teachers	1,000			
Elementary schools	2,000			
Vice principals	750			80
Teachers. Kindergartens-directors.	750 625			
Palmer, Mass.:	010		· · · · · · · · · · · · · · · · · · ·	
High schools— Principals	1,400	100	× 4	1,70
Principals	600	50	- 4	75
Elementary schools— Principals	500	50		
1 eschers	380	38		- 65
Phisfield, Mass.: Superintendent.	3,000	ſ		
High schools-			••••••	•••••
Principals	2,500 800	•••••	••••••	
Teachers, male	640	· · · · · · · · · · · · · · · · · · ·	••••••	1,40
	1,100			1.60
Principals, male Principals, female	880			1,60
Teachers	400	40	11	80
Superintendent.	2,500			•
A High schools—				
Principals. Heads of departments, male	2,700	75	····.δ	1.00
liesds of departments, lemale.	800	50	7	1,10
Teachers, male	800 600	50 50	5	1,00
Elementary schools-				
Principals Teachers, grades 2-4	1,800	50 50	8	2,00
Teachers, grades 1, 5, 6, 7, 8, and 9	550	50	3	60
Kindergartens— Directora	550		1.0	
Assistants	309			
Thorease of \$30 after 1	L'unary' mary	los -	all dates	



Position or grade.	, Minimum yearly salary.	Yearly increase in salary.	Years required to reach maximum.	Maximum yearly salary.
Stoughton, Mass.: High schools—		I	1	
Principals Teachers	\$1,200			\$1,500 700
Elementary schools Principals	627	•••••••••••••••••••••••••••••••••••••••		700
Teachers	456		ì	
Iron Mountain, Mith. High schools-teachers. Elementary schools- Teachers, grades I-4. Teachers, grades 5-6. Teachers, grades 5-8.	750		1	
Teachers, grades 1-4.	500	· · · · · · · · · · · · · · · · · · ·		! 600 650
Teachers, grades 7-8.	600			; 700
Muskegon, Mich. High schools- Principals				ŀ
Teachers	2,000	\$100	7	2,600
Elementary schools— Principals	750		l	
Teachers	350			700
Principals	750 350		 	1,200
Duluth, Minn.:		••••••		700
High schools— Teachers, male	1,000			1,600
Teachers, male Teachers, female Flementary schools-teachers Minnepolis, Minn.;	750	50 50	14	1,400 900
Teachers	1 1 600	0		L,500 1,900
Teachers, science. Teachers, manual training. Teachers, commercial subjects			•••••••	1,700
Teachers, commercial subjects				1,700
Elementary schools — Principals, 1-4 rooms, inclusive Principals, 5-8 rooms, inclusive	1,100			1,100
Principals, 5-8 rooms, inclusive Principals, 9 rooms Principals, 10 rooms	1 1 150		1	1,200
Principals, 10 rooms Principals, 11 rooms	1.200	· · · · · · · · · · · · · · · · · · ·		1,350
Principals, 12 rooms Principals, 13 rooms	1,300		•	1,500
Principels, 14 rooms Principels, 15 rooms	1,400			1,650
Principals, 16 rooms	1,500		· · · · · · · · · · · · · · · · · · ·	1,800
Principals, 17 rooms. Principals, 18 rooms.	1,600		·   · • · · · · · · · · · · · · · · · ·	1,875
Principals, 19 rooms. Principals, 20 rooms. Principals, 21 rooms. Principals, 22 rooms.	1,650			1,950 2,025 2,100
Principals, 21 rooms Principals, 22 rooms	. 1,750			2,175
Principals, 23 rooms	1,850			2,300
Trincipale, 23 rooms				1,300
High schools—Teachers. Elementary schools—			1 <sup>11</sup>	1,600
Principals, less than 8 rooms Principals, 8-11 rooms, inclusive	. \$50	50		
Principals, 8-11 rooms, inclusive Principals, 12-15 rooms, inclusive Principals, 16 or more rooms	1,300			
Teachars	. 500	50	. 11	1,000
Directors. Amistants	500			1,000
Critic teachers	. 500			
Granville, Miss. High schools—	1			
Principala. Teachars (white). Teachars (oblored)	1,000			1,33
			·[·····	. 60
Principals (white)				. 1,10
Tenchers (white). Principale (colored). Tenchers (colored).	400	(4)		. 80

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	TABLE 13.—Salary schedules of certain	сид вспол	. #ysicm.s—	-Continue	u.
	Position or grade.	Minimum yearly salary.	Yearly increase in salary.	Years required to reach maximum.	Maximur yeariy salary.
	St. Joseph, Mo.: High schools—Teachers.	\$7:0		•	
	Elementary schools-			8	;\$1,0
	Principals, 1-2 rooms. Principals, 3-4 rooms. Principals, 5-6 rooms. Principals, 7 rooms.	810 817			
	Principals, 5-6 rooms.	855 945			
	Principals, 8-9 rooms. Principals, 10-11 rooms, inclusive Principals, 12-13 rooms.	990			
ě.	Principals, 12-13 rooms,	1,035			
	Principals, 14 rooms Principals, 15 rooms	1,170	0.000		
5	Principals, 10 rooms	1,260	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		
	Teachers	450	a. <b>.</b>	14	8
	Teacher's college-				
	Principals. Head assistants. First assistants. Second assistants.	4,500 2,150			5.0
	First assistants	2,000	\$100 100	3	2,2
	I IIIro assistance	1,440	176	4	1.5
	Fourth assistants	1,200	100	2	1,3
	Principals	3,500	. 100	, 6	4.0
	Head assistants.	2,150 2,000		7	3,0
	kirst sasistanta	1,640		5	2,0 1,6
	Second assistants. Third assistants. Fourth assistants.	1,120	60	5	1.3
	Fifth assistants	920	+0	53	1,1
	Special assistants. Teachers, physical training (boys).	1,300 1,200	100	5	1.1
	Teachers, physical training (girls).	1,100	۲ 100 100	7	1.1
	Teachers, physical training (girls). Teachers, physical training (boys and girls) Substitutes	1,100 600	.100	57	1.0
	Principals (colored) D strict schools-	3,000	_ 100	6	3.5
	Principals having-				
	1 or 2 assistants	700 880		67	1,0
	5, 6, or 7 assistants	1,040		. 7	1,:
	8 or 9 assistants 10 to 13 assistants	1,100 1,400		7777	1,5
	14 to 17 assistants 18 or more assistants	1,800		77	2,1
	Acting principals	1.020		4	1.3
	Head assistants.	1,180 920	60	3	1,
	First assistants. Second assistants. Kinderartens-	600		7	i,0
				. 🛀 🕯	1,1
	Directors, whole day . Directors, half day . Assistants, whole day .	700 640	60 60	22	
	Assistants, naliday	400	40	3	
	Wyman school— Head assistants	1,280	00	3	1,
	First assistanta	1.020		4	1.
•	Galaudet (achool for the deaf)- Principal				
	First assistants.	1,500	**********	4	1.
	Becond assistants	700	.a.a.di	7	1,
	Supervisors	1,640)			
	First assistants	1,020		7	1,1
				1	
	Industrial schools- Principals. First assistants.	2,150 1,020		7	3,0
	< Record Assistants	200		77	1,
	Amistante, hallday	1,020		6	i. i.
	Teachers, inanual training. Teachers, domestic actence. Teachers, kindergarten, whole day Supervisors of—	1,020		4	
	Bupervisors of-				41
	Drawing Musio. Manual training	2,400		7	8,
	Manual training	2,180	I	1 7	8,



TABLE 13.—Salary schedules of certain city school systems—Continued.							
Position or grade.	Minimum yearly salary,	Yearly increase in salary.	Years required to reach maximum.	Maximum yearly salary.			
St. Louis, Mo Continued.		1	!				
Supervisors of—Continued. Physical training	\$2,500			1			
Physical training. Primary instruction (	1,400		····· · · · · · · · · · · · · · · · ·	\$2,000			
Special teachers of drawing	2,150		75	3,000			
Special teachers of manual transing	I.100	100	5	1,500			
Special teachers of drawing Special teachers of drawing Special teachers of music Special teachers of manual training Special teachers of manual arts Special teachers of domestic science Lincoln	920	····	6	1.400 3.400			
			4	1,120			
High schools—Teachers Elementary schools—		45		990			
Principals (primary). Principals (intermediate) Principals, class A (granmar) Principals, class B (granmar) Principals, class C (granmar) Principals, class C (granmar) Teachers A stituants	730	45	••	900			
Principals (intermediate) Principals, class A (grammar)	765	45		945			
Principals, class B (grammar).	860	- 45	· · · · · · · · · · · · · · ·	$\begin{vmatrix} 1,340 \\ 1,240 \end{vmatrix}$			
Teachera	810		·	1,190 765			
Assistants	315 315	45		450			
Keno, Nev.:		. 45	···· • • •	' 450 			
High schools—Teachers Elementary schools—	900			1,500			
Principals	1,400						
Teachers. Kindergartens-Directors.	750		4	: 900 900			
Supervisors of drawing. Supervisors of music. Teachers, ungraded or special room	1,000						
Teachers, ungraded or special room	1,000						
High schoola—							
Principals	1,700		<b>\</b>	2,200			
	100		. \	1,200 700			
Elementary schools- Principals, male. Principals, female.	800	ļ		1.200			
anchester, N. H.;	700			800			
Elementary achools	1						
Assistants (grammar)	650		• · · · · · · · • • · · · ·	· · · · <b>· · · · · · · · ·</b> ·			
First assistants (grammar)	675 400	50					
Bayonne, N. J.:- High schools-			Ű	0.00			
Principale	1,900			3,000			
Teachèrs, male Teachers, female	1,000	100	11	1,800 1,300			
Flementary schools Principals	1	100		<b>6</b>			
Vice principals. Teachers, male (grammar). Teachers, female (grammar).	900	60	8 6	2,400 1,200			
Teachers, female (grainmar)	700 600	50 40	13 11	1,300			
Special teachers (male)	6/10 900	40		950			
Special teachers (female)	600	40		1,500 950			
Hackensack, N. J. Bigh schools-							
· Teachers, mak		50 50	13	1,500			
Teachers, female, Elementary schools Teachers,	. 600	50	- 9	1,200 1,000			
Directors.	700	. 50	5	900			
Assistanta. Hoboken, N. J.:	- 700 500	50	7	800			
High schools							
Principals Vice principals	2,300 1,500	100	13 11	3,500 2,500			
Teachers, male,	1,500 1,300	100	8	2,200			
Teachere, female	1,000	100	6	1,800 1,200			
Elementary schools Principals (grammar)	. 2.000						
Principals (primary)	2,000			2,750 2.750			
Principals (primar). Principals (primar). Vice principals (primary). Vice principals (primary). Becond vice principals (primary). Trachers.	1,200 900	100	4	1,500			
Becond Vice principals (grammar). Teachers.	· 900	100	5 14	1,300 1,200			



Position or grade.	Minimum yeariy salary.	Yearly increase in salary.	Years required to reach maximum.	Maximum yeariy salary.
earny, N.J.:				
Superintendent High schools—			10	\$3, 500
Principals. Principals. Heads of departments. Teachers, male		\$100 100	11	2,500
Teachers, male	100	75 75	<b>9</b> 9	1,500 1,000 1,300
Elementary schools, Principals, 8-10 rooms, inc.		100	4	1,400
Principals, 12 rooms. Principals, 16 or more rooms.	1,200	100	U	2,000
Teachers	E, 3910 600	100	9	2,100
Supervisors of— Manual training	. 500	100	- 10	1,700
Mannal training Special subjects, mule Special subjects, female	S00 700	1(#) 1(#)	y y	1,600 1,500
Primary instruction	1,400	100	4	1,700
Normal and training school— Principal.	3,300	100		2 -00
General assistants.	1,500	100		3,700 2,000
Teachers of theory. High schools—	-	100		1,800
Principals Heads of departments, male Heads of departments, female.	3,500	100 100		4,300
Heads of departments, female. Teachers, male. Teachers, female.	1,300	100		2,100 2,500
Teachers, female Elementary schools—	500	100		1,500
Principals, less than 15 classes, male Principals, more than 14 classes, male	1,800	100		2, <b>59</b> 0 3, 000
Principals, female	1,500	100		2,000
Head assistants. Assistants.	6.813	- 50		1,200 1.100
Teachers, manual training Teachers, cooking		100		1,700
Teachers, cooking. Teachers, physical training, male Teachers, physical training, female.	1,000	100 100		1,700
Kinderrartens-		100		1,600
Directors. Assistants		50 A0	······	1,100
aterson, N.J.: Normal schools-		8 ,		1,000
Principal.	2,700			
Vice principals. Teachers.	1,000	100	6 3	1,500
High schools— Principals	3,000	÷		
Principals Teachers, male Teachers, female	1,000	100	· 9	1,800
Principale (grammar)	2 000	100	6	2,500
Principals (primary). Heads of departments.	1.500	100	4	1,800
Teachers	475		14	900 850
Manual training schools-t'rincipals.	475 1,600	1,00	13	1,800
Bupervising principals	2,000	150		2, 550
High schools— Principals	1,500	007	4	1,800
Teachers		•••••••••••••••••••••••••••••••••••••••	6	1,200
Principals (grammar) Principals (primary)	800 800	,50 ►50	53	1,200
Teachers (grammar)	600	<b>5</b> 0	376	900
Teachers (primary) Special teachers of manual training	1,000	100	4	1,300
Ibuquerque, N. Mer.			er lin	
Principals	1,200			1,550 1,250
Teachers		50		<b>\$</b> 50
Elementary schools- Principals	1,000		10	1,250



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. Position or grade.	Minimum yearly salary.	Yeariy increase in salary.	Years required to reach maximum.	Maximur yearly salary.
Binghamion, N.Y. High schools-				
Teachers, male	\$1,000 550			\$1,4
Elementary schools— Principals, male Principals, female	1,300			* 1,4 1,5
Elmirs, N.Y.	400			,,,
High schools— Teachers, male. Teachers, female	1,000			1,
Teachers, grade 1-7, inclusive		25	9	• •
New Rochelle, N. Y.	•00	25	10	
High schools—Teachers. Elementary schools: Teachers. Kindergartens—		100 50	7 10	1. 1,0
Assistants	600 600	50 50	. 9	1,0 8
Training schools for teachers Principals, supervisors of 25 classes	s			
Principals, supervisors of 18 classes First assistants	1,780 2,300 1,780	240	6 8	3,5 3,2
Assistants. Laboratory and library assistants. Model and critic teachers			13 11 11	2,7 1,4 1,8
<ul> <li>High schools — Principals, less than 25 teachers Principals, more than 25 teachers.</li> </ul>				<b>ء</b> ړ.
Findipals, more than 25 teachers. First assistants. Assistants.	1.680	210		3, 1
Assistants, junior Laboratory and library assistants.	900	50 50	13 7 11	2,0 1,2 1,4
Elementary schools— Principals, 18 or more classes Vice principals (heads of departme	2,300	240	6	. 3,5
Teachers kindersarian and 1.6 inc	1,060 Titsive 720	150 120 60	3 11 16	2,4 2,2 1,5
Teachers, grade 748, inclusive Teachers, languages		80 100	13 5	1,8
Teachers, shopwork. Teachers, drawing, music, and phys Truant schools—	ical training . 880	60	16 13	1,8 1,6
Principals, with board and lodging Principals, without board and lodg	1,800 ing	100 100	4	2,1 3,0
Teachers Schools for the deaf- Principals.	0.000	75 240	13 6	1,8
Teachers		<b># 100</b>	8	3,5 1,5
Principals, male Principals, female Teachers, male	3, 500	250 250	3 5	4,0 3,5
Head of trade departments, female Head of vocational department, fer		125 100 100	9 5 6	2,5 2.0 1,5
Vocational teachers, female		100 100	3	1,1 1,4
Bupervisors of drawing, music, manu and physical training. Bupervisors of cooking and sewing	al training	4 .100	6	4,0
Anistant supervisors of drawing mu		. 100 100	6	3, 5 3, 5
Assistant supervisors of kindergartens		100 100	<b>6</b> 10	8,0 2,4
Inspectors of ungraded classes / Inspectors of classes for the blind Inspectors of atheletics	2 000+	200	4	2,4 2,4
Assistant inspectors of athietics Niegers Balls, N. Y., Migh schools-Teachers.	1,300		•••••	••••••
High schools—Teachers. Biementiary schools— Principals, female.		25	. 5	7
		- 50 25	δ. 5	9
Directors.				•



TABLE 13.—Salary schedules of certain city school systems—Continued.							
Position or grade.	Minimum yearly	Yearly	Years required to reach	Marinnir Vearly			
	salary.	in salary.	maximum.	salary.			
Watertown, N.Y.:							
High schools— Principals. Heads of departments, female	\$2, 100						
Heads of departments, female Teachers, male	750 900	\$50 100	6	\$9			
Teachers, fernale.	650	50		1,5			
Elementary schools- Principal (grammar)	700	1.					
Principals (primary)	600						
Teachers. Supervisors of drawing.	- 650	20	3	5			
Supervisors of music	650	50 50	3				
Supervisors of manual training and domestic science. Bismarck, N. Dak.:	. 650	50	· 3	. 7			
Superintendent	1,800	100	3	2,0			
Principals	1,200			-			
Teachers.	1,200	\$ 50		1,3			
Elementary schools- Principals.			1	[			
Teachers, grades 1-7, inclusive	825 650	25	5	9			
Teschers, grade 8	700	25	5	8			
Special teachers of manual training. Special teachers of commercial subjects.	900 1,000,	50 50	5	1,1			
Cincinnati, Ohio		F		•,•			
High schools— Teachers, male	1, 500			2,3			
Teachers, female.	1,000			1,8			
Assistants, male Assistants, female.	1,000	•••••	·····	1,8			
Elementary schools-			1	1,3			
Principals, less than 250 pupils Principals, 250 to 400 pupils	1,200	100	4	1,5			
Principals, 400 to 600 pupils	1.600	100	4	1,7			
Principals, over 600 puplis	1,900	100	6	2,4			
Teachers. Teachers (college graduates)	450 600	50 50	12	1,0			
Teachers, drawing. Teachers, music.	650	50 100	9	a 1.0			
Teachers, manual training	1,300	100	57	1,7			
Teachers, domestic science	650	50	9	1.0			
. Teachers, physicaltraining, female.	900 650	100 50	. 7	1,5			
Teachers, oral and blind.	650	50	9	1.0			
Teachers, penmanship Kindergarteng-	. 650	· 50		1,0			
Directors	<b>500</b>	50	6	7			
Assistants	500	5Q	. 5	5			
Drawing.	2,000	100	5	2,4			
Music. Manual training	2,000 1,900	100	5	2,4			
Physical training. Domesticscience.	2,000	100	5	9 4			
German.	1,500 2,100	100	4 5	1,8 2,5			
Kindergartans	1,500	100	. 4	1,8			
Columbus, Ohio: High schools—				1			
Principals	1,600	100	· · · · · · ·	2,2			
Heads of departments	900 800	100 100	. 8	1,0			
Elementary schools-		1.00	°	1,0			
Principals	900	100	}	1,5			
Teachers	500	50	6	<b>1</b>			
Teachers, manual training	750	80	§	1,3			
Teachers, domestic science	750	50	6	1,0			
Bapervisors of- Drawing.	1,500	100					
Music	1.200	100	6	1,0 1,7			
Manual training	1,800						
Physical training     Household scorromy	1,000	100		1,3 1,0			
Assistant supervisors of	1.	1 1		1			
Drawing. Music.	900	100	3	1,1 1,1			
Magnal training	1,000	4 100	8	1,1			
Induitriel ert.	900	100 100	P				



· · · · · · · · · · · · · · · · · · ·		1 -		.~
Position or grade.	Minimum yearly salary.	Yeany increase in salary.	Years required to reach maximum.	Maximur yeariy salary.
Elyria, Ohio: High schools-		·		<u>`</u>
Teachara, male Teachara, female	\$600	\$50	16	\$1,3
Elementary schools-	600	50	11	1,1
Teachers, grades 1-7, inclusive : Teachers, grade 8.	450	50 50	5	6
Special teachers Norwood, Okia:	550	. 50	6	. 71
High schools-	•			
Principals	1,300	100	6	1,8
Teachers, male	900	* 100	7	1,50
Elementary schools Principals	1,300	1		
Teachers	450	400	5	1,70
Special teachers, male	1,000	100	5	1,40
A dorla, Oreg.: High schools—		100	5 :	1,20
Principais	. 1, 500			
Teachers Elementary schools-	750	. 50	6	1,00
Principals	800	50	10	1,25
Teachers, grade 1	· 600- 550	50	4	75
Teachers, grades 2-3. Teachers, grades 4-8, inclusive. Special teachers.	600	50 50	4	70 75
Portland, Oreg.:	900	50	8	1,25
High schools-	<b>0</b> hoe		1	
Principals, more than 10 teachers. Principals, less than 10 teachers.	3,000 2,500		·*····	•••••••••••
Heads of departments	1,600 1,150	100		1,35
Teachers, manual training Elementary schools	1, 250		·····	1,33 
Principals, 3-4 rooms	1,050			1, 15
Principals, 5 rooms Principals, 6 rooms	1,100 1,150		، ••••••••••••	1,20
Principals, 7 rooms	1.200		1	1,25 1,30
Principals, 8 rooms. Principals, 9 rooms. Principals, 10 rooms.	1,250 1,300		!	1,35 1,40
Principals, 10 rooms Principals, 11 rooms	1,450	••••••••		1,550
Principáls, 12 rooms	1,500	• • • • • • • • • • • • • • • • • • • •		1,60
Principals, 12 rooms. Principals, 13 rooms. Principals, 14 rooms.	1,600 1,650		•••••	1,70
Principals, 15 rooms. Principals, 16 rooms.	1,750			1,85
Principals, 17 rooms	1,800 1,850		••••••	1,950 2,000
Principals, 18 rooms. Principals, 19 rooms.	1,900			2,050
Principals, more than 19 rooms	1,950 2,000	•••••	•••••	2, 10 2, 15
Teachers, grades 1, 4, 5, and 6. Teachers, grades 2-3.	775. 725	<b>"</b>	6	1,050
Teachers, grades 7-9, incclusive	825	· · · · · · · · · · · · · · ·	. 6	1,000 1,100
Teachers, manual training	908	100	. 4	1,200
Drawing. Mude	1,800	••••••	· • • • • • • • • • • • • • • • • • • •	
Mannal training	1,600	•••••	•••••••••••••••••••••••••••••••••••••••	•••••••••••
Physical training. Domesticscience.	1,800		•••••••••••	
Sewing. Assistant supervisors.	1,600			•••••••••••
Ureneuu; Pa.	960	••••••		1,100
High schools- Teachers, male.				
Teachers, female.	€75 540	45	7	<b>, 1,250</b> 810
Elementary schools-' Teachers, mades 1, 7, and 8	860	22	1	
Teachers, grades 1, 7, and 8. Teachers, grades 2-6, inclusive	300	22	15 14	678
High schools-				
Heads of departments, male. Heads of departments, female	. 800	50	7	1,100
A COULINES, III AIC	700 700	50 50	5	900 900
Teschers, female	. 800, 1	80	- 10 - <b>A</b> (	750



- SCHEDULES OF CITY TABLE 13 Salary schedules of certai			-	<b>235</b> d.
Position or grade.	Minimum yearly salary.	Yearly increase in salary.	Years required to reach maximum.	Maximum yearly salary.
Hazieton, PaContinued.	<u> </u>			·
Elementary schools Principals, 4 rooms, male	\$550	850		
Principals, 8 rooms, male.	650	50		\$700 800
Principals, 12 rooms, male Principals, 16 rooms, male		50	5	900
Principals, 20 rooms, male	750	50 50	6	1,000
, Principals, 4 rooms, female	500	25	ļ 7	650
Special teachers, male	800	. 50	7	600 1,100
special beachers, temale	. 700	50	Ś.	900
Niladel phia, Pa.: . Superintendent	9,000			
Associate superintendents	4,500			
lligh schools— Heads of departments, male	2,600	100	5	3,000
Heads of departments, female	1,700	50	5	1,900
Teachers, male	2,100	100 50	5 10	2,500
First assistant teachers, male	1.600	100	5	1,650
First assistant teachers, female	900	50 100	5	1,100 - 1,500
Second assistant teachers, female	600	50	5 5	800
Third assistant teachers, male Elementary schools—	1	50	5	1,000
Teachers, grades 1-4, inclusive	600	30	11	909
Teachers, grades 5-8, inc., famale	800 700	50 30		.1,300 1,000
Teachers, cooking (grammar)	1 700	30 30	11	1,000
Teachers, sewing (primary) Teachers, wood work, 7 and 8 grades	600 800	30 50	11	900 1.500
Teachers, manual training	700	30	11	1,000
Kindergartens- Directors	-600	. 15	· 11	750
Supervisors of—		. 13		/30
Drawing. Music	4,000 4,500	•••••		· · · · · · · · · · · · · · ·
Physical training.	4,000			
Household economy Kindergartens	3,000 2,500			
School gardens	1,000			••••••••••
Compulsory education	3, 600	••••		· · · · · · · · · · · · · · · · · · ·
liigh schools-				
Principals	2,500 1,000	_100 _100	6 14	3,000
Vice principals.	1,100	100	14	2,300 - 1,500
Elementary schools- Principals, less than 10 rooms	1,100	100		-
Principals, 10-15 rooms, inclusive 4	1,600	100	5 5	1,500 2,000
Principals, 16 or more rooms. Teachers, grad es 1-7, inclusivo	2,100	100	6	2,600
Teachers, grade 8 and ungraded	500	50 50	9 13	900 1,100
Teachers, manual training	1,000	100	8	1,500
Kindergartens-	600	50	10	1,050
Directors	<b>800</b> .	50	7	900
Elementary industrial schools-		50	- 8	600
Teachers	800	100	8	1,500
Vilkinaburg, Pa.	1,000	100	6	1,500
Elementary schools				
Teachers, 1st grade	·** 450 450 430	45 45	. 7	765 730
Teachers, Jranae Teachers, Jat grade. Teachers, grades 2, 3, and 4. Teachers, grades 5-5.	430	45	6	678
Teachers, seventh grade	450 450	45 45 45	. 7	730
- Teachers, eighth grade	450	45		900
High schools-				• •
Bubmaster	850	50		1,000
Teachers, female.	~ 650	- 50	. 6	900
Principals, 4 rooms.	720	·····		•••••
Principals, 6 rooms. Principals, 8 rooms.	750 - 800 900 - 400 400			
Principals, 19 rooms. Teachen, grades 1-4, inclusive. Teachen, grades 5-9, inclusive.	. 900.			**********
Teachart, grades 5-0 inclusive	400		1. 1. 1.	640



•	236 THE TANGIBLE REWAR	. 1			J
	TABLE 13.—Salary schedules of certain.	city school	ol systema-	-Continue	<b>d.</b>
	Position or grade.	Minimum yearly salary.	Yearly increase in salary.	Years required to reach maximum.	Maximum yearly salary.
	Development D. L.				
	Providmer, R. I.: Superintendent	\$5,090			
	Superintendent. Fint anistant superintendent.	3.000			
	Second assistant superintendent	1,800			
	Principale	2,500		. <b>. </b>	\$3,0
	Vice principals. First assistants, male.	2,200 1,900	•••••		2,20
	First assistants, female	1,600			1, 50
	Second assistants, male	1,500 1,300			1,80
	Second assistants, female		· · • · • • · · · • • •	••••	1,50
	Third assistants, female	1,000	· • · · · · · · · · · · · · · · · · · ·	••••••••••••••••••••••••••••••••••••••	. i 20
	Third assistants, female. Fourth assistants, male.	700	••• ••••••		1,0
	Fourth assistants, female	700 1,200		1	
	Teachers, elocution.	900	<b></b>		
	Teachers, junior department	900	· · • • · • • • • • • • • • • • • • • •		· · · • • • · · · · · ·
	Elementary schools— Principals, 10 or less rooms	1,900		     	2,2
	Principals, II of more rooms	2,200			2,5
	Teachers. Teachers, ungraded rooms	500 800		· · · · · · · · · · · · · · · · · · ·	9
	<ul> <li>Critic teachers (grammar)</li></ul>	950			1,1
•	Critic teachers (primary)!	950		<b>.</b>	1,0
	Kindergartens- Directors.	1,200		1	l 
	7 Assistants while day	N 100	<b></b>	<sup>:</sup>	
	Assistants, half day Behools of individual work-	400		]•••••••	
	Principals, less than 3 rooms	850			. . <b></b>
•	. Principals, more than 3 rooms	1,000	<b></b>	• • • • • • • • • • • • • • •	. <b></b>
	Teachars. Supervisors of drawing.	600 1 ×00			. 26
•	Bupervisors of music. Bupervisors of physical training	2,100		*	· · · · · · · · · · · · · · · · · · ·
	Bupervisors of physical training	1,600	••••		••••
	Supervisors of penmanship.	1,000		••••	
	Special teachers of music	1,000			
	Warwick, R. I.: High schools-		1		· ·
	Principals	1,600	\$50	5	1,8
	Teachers. Elementary schools—	600	50	5	8
	Principals, male	900	50	5	1,1
	Principals, female	GU0 450	50 25	5	8
	Supervisors	610			- 1,0
	Mitchell, 8. Dak		1	1	
	Elementary schools— Principals	650		5	7
	Teachers, departmental			5	- 7
	Teachers, intermediate	630	•••••	5	6
	High schools-				
	Heads of departments	1,200 900	100	8	·····i,i
•	Elementary schools-	100		1	· ·
	Teachers, grades 1, 8,	650	50	3	77
	Teachers, grades 2-7, inclusive	600	50	3	1 '
	Drawing and industrial art	1,100			ļ
	Music	1,000		· <b>  • • • • • •</b> • • • • • • • •	
	Domestic science.	1,100			
•	Bewing.	1,000			
	Nashville, Tenn.: High school, white		• *		
	Heada of departments	1,500	100	· · 3	1.7
•	First assistants	. 1,300 1,100	100 f 100	3	1,5
	Third existents.	1,100	100	3	ï,ï
· .	Grammar schools, white-	900	er . 50	1.	I I.O
	Principals, ander 200 papils.	1,000	80		1 1.1
· ·	V Principals, 300 to 400 pupils	1,100	50 50	8	1.9
	Principals, 400 to 500 pupils	1,900	50		1 12
· 1	Becond amstants. Third emstants. Grammar schools, white- Principals, under 200 pupils. Principals, 300 to 300 pupils. Principals, 300 to 400 pupils. Principals, 400 to 300 pupils. Principals, 400 to 300 pupils. Principals, 400 to 500 pupils.	l i,00		1	1, 3,1
1000 C 1000 C 1000 C 1000 C 1000 C 1000 C 1000 C 1000 C 1000 C 1000 C 1000 C 1000 C 1000 C 1000 C 1000 C 1000 C				: - x.	· · · · ·



SCHEDULES OF CITY	SCHOOL	SYSTEM	3.	1 <sup>237</sup> .					
TABLE 13 Salary schedules of certai	n city achoe	nl mystema-	- -Continue	۸.					
Position or grade.	Minimum yearly talary.	Y early increase in salary.	Years required to reach maximum.	Maximum yearly salary.					
whoille, TennContinued.				<u>_</u>					
Grammar schools, white—Continued. Principals, 700 to 800 pupils.			1						
Principals, 700 to 800 pupils Principals, 800 to 900 pupils	\$1,500	\$50	3	\$1,600					
Principals, soo to soo prons.	1,600 1,700	50 50	33	1,700					
Principals, 1.000 or more pupils	່ 1.800	50	3	1,900					
Teachers. Supervisors of music	400	1 50/	1 7	700					
Supervisors of drawing and writing. Supervisors of manual training. Supervisors of grammar schools. Supervisors of primary schools. Assistant supervisors of manual training.				•••••••					
Supervisors of manual training	1,700		[						
Supervisors of grammar schools	2,100		¦						
Assistant supervisors of manual training	1,200	•••••	'	1,400					
Assistante supervisors of domestic science	1,300								
High schools, colored — Heads of departments	1,200	400							
First assistants.	800	50	3	1,400 900					
Becond assistants	700	50	3	800					
Grammar schools, colored	600	50	3	700					
Grammar schools, colored	600		2	600					
Principals, 100 to 200 pupils	600	•••••	2	650					
Principals, 100 to 200 pupils Principals, 200 to 200 pupils Principals, 200 to 400 pupils Principals, 200 to 400 pupils Principals, 200 to 600 pupils Principals, 200 to 600 pupils Principals, 200 to 600 pupils	800		2	' 750 850					
Principala 400 to 500 pupils	900	• • • • • • • • • • • • •	2	950					
Principals, 600 to 700 pupils	950	· · · · · · · · · · · · · · · · · · ·	22	1,000 1,050					
Principals, 600 to 700 pupils Principals, 700 to 800 pupils	1,050		ź	1,100					
Principals, 800 to 900 pupils	1,100	•••••	2	1,150					
Principals, 900 or more pupils.	1,130			• 1,200 900					
Teachers, manual training Teachers, domestic acience	400		<b></b>	600					
Teachers	300 1,100	50	6	550					
High schools—Teachers	720	45	5	900					
Elementary schools— Principals Teachers	810 450			1,200 675					
ilas, Tez Superintendent									
High schools, white									
Principals Heads of departments.	1,800		• • • • • • • • • • • •	2,400					
leschers	1,000		• • • • • • • • • • • • • •	1,600 1,400					
Elamentary schools, white-		;							
Principals, 2-room building Principals, 4-room building	1.060		•••••	• • • • • • • • • • •					
Principals, 8-room buildings Principals, 12-room buildings	1,269	· · · · · · · · · · · · · · · ·							
Principals, 12-room buildings	1,458		•••••	••••••					
Teachers	3(10			810					
Supervisors of drawing and pemnanship	1,600								
SUDBEVISOPS OF ADJALICS.	1,600		• • • • • • • • • • • •						
Supervisors of manual training. Assistant supervisors of drawing and penmanship.	1,500								
Assistant supervisors of drawing and penmanship. Assistant supervisors of music	855	•••••							
Assistant supervisors of athletics.	400			•••••					
High schools, colored — Principals.		! 1							
Elementary schools, colored	675	•••••	••••••	765					
Principals	720		· · · · · · · · · · · · · · · · · · ·	900					
Teachers	270 810	••••••	••••••	6 <b>30</b> *					
usion, Ter.	810	••••••	••••••	•••••					
High schools, white-	2,400								
Principals. Heads of departments.	1,400								
\ Teachers, male	855	•••••	•	1,100					
Teachers, famale Elementary schools, white—	- 765	•••••	4	1,000					
Elementary schools, white- Principals. Teachers.	1,200		• 7	1,700					
Teachers. High schools, colored-	406	45	10	810					
Principals	1,109								
Vice principals	730			••••••					
Teachers.	675	···········	••••••						



Position or grade.	Minimum yearly salary.	Yearly increase in salary.	Years required to reach maximum.	Maxim year salar
Houston, TexContinued. Elementary schools, colored-				
A Principals 2-room building	\$585			1
Principals, 4-room building.	765	••••		'
Teachers	360	\$45	j 6	ļ
High schools—		1.00		1
Vice principals Teachers	850	100		
Heads of departments		100		
Richmond, Va.: High schools, white—				
High schools, white- Principals	2,700		¦	
Teachers, male	810	. <b>.</b>	· • • • · · · · • • • • • •	•
Teachers, female Elementary schools, white—Teachers	630 405		7	
Kindergariens, white-	450	45		
Assistants	450 360	45	· · · •	
High schools, colored— Principals	2,250	¢*		
Teachers, male	810	<b> .</b>	۲	
Teachers, female Elementary schools, colored —	585	1		
Teachers, male	· 340		0	
Slaunton, Va.:	•			1
Buperintendent	1,950	•	<b>.</b>	
Principals	1,350		 	]
Teachers, male	720 585		· · · · · · · · · · · · · · · · · · ·	1
Flamentary schools_	l - 2		1	1
Principals. Teachers	315	•••••		
Special teachers of household economy	675			
Seattle, Wash.;				1.
High schools – Heads of departments	1,710			
Head teachers	1,590			1
Elementary schools-		1	•	
Principals, 4 to 20 rooms	1,200		5	
Teachers. Teachers, bench work and cookery	930 1,620		5	
Supervisors	1,470		· · · · · · · · · · · · · · · · · · ·	
Tacoma, Wash.: High schools—Teachers		60	10	
Elementary schools:	l.		1	1
Principals, 5 to 7 teachers, inclusive Principals, 8 to 10 teachers, inclusive	1,400			
Principals, 11 to 13 teachers, inclusive	1,600	1		
Principals, 14 or more teachers La Crosse, Wis:	1,000			
High schools- Principals	1,700			
Vice principals.	950			·
Teachers, male	₹ <u>700</u>		•	:
Teachers, female Elementary schools—	_ 650	•	· · · · · · · · · · · · · · · · · · ·	•
Principala	1,050		<u>.</u>	•
Teachers, 1st grade. Teachers, grades 2-4, inclusive Teachers, 5th grade.	500 500	25	. 7	
Teachers, 5th grade.	550 550	25	. 5	
Teachers, stades 7-8.	550	25		
Kindergartens-Directors	550 700	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •	•
Special teachers, female.	650		• • • • • • • • • • • • • •	1
) Special maximum for holders of certain	conti Acetee	remisr max	imum. \$720	



Position or grade.	Minimum yeariy salary.	Yearly increase in salary.	Years réquired to reach maximum.	Maximum yearly salary.
Muraukee, Wis.: High schools- Principals	\$2,500	•100		-
Vice principals. Teachers, class A. Teachers, class B. Teachers, class C. Elementary schools—	1,530 1,440 1,140 840	\$100 90 90 60 60	6 6 5 5 5	\$3,00 1,99 1,80 1,38 1,38 1,09
Principals, 1-8 rooms, inclusive Principals, 9 rooms. Principals, 90 rooms. Principals, 11 rooms. Principals, 12 rooms. Principals, 12 rooms. Principals, 13 rooms. Principals, 15 rooms. Principals, 16 rooms. Principals, 16 rooms. Principals, 19 rooms. Principals, 19 rooms. Principals, 19 rooms. Principals, 20 ar more rooms. Vice principals. Teachers, grades 1 and 8. Teachers, rungraded. Teachers, ungraded. Teachers, cooking. Teachers, exceptional classes. Teachers, exceptional classes. Teachers, roomal. Principals. Principals. Prachers, exceptional classes. Teachers, foreign languages. Assistants, foreign languages.	$\begin{array}{c} 1,350\\ 1,425\\ 1,500\\ 1,575\\ 1,650\\ 1,725\\ 1,800\\ 2,025\\ 2,100\\ 2,175\\ 2,250\\ 6600\\ 6400\\ 6400\\ 600\\ 600\\ 600\\ 600\\$	78 75 75 75 75 75 75 75 75 75 75 75 75 75	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1,500 1,577 1,657 1,877 1,877 1,820 1,827 2,107 2,177 2,255 2,322 2,400 1,020 1,020 1,020 1,020 1,020 1,020 1,020 1,020 1,020 1,020
Directors. Assistants. Trade chools—	540 540		· 6	960 780
Principals (bovs').         Principals (giris').         Teachers (boys').         Teachers (ciris').         Assistants (boys').         Assistants (girls').	2,000 1,800 1,800 1,512 1,500 1,260	100 80 90 72 75 60	6 5 5 5 5 5 5	2,500 2,120 2,160 1,800 1,800 1,500
High schools—Teachers. Elementary schools—Teachers.	650 350		7	850 750
Buporvisors. Laramie, Wo.: High schools—Teachers. - Flomentary schools—Teachers.	650 780 660	••••••		850 1,020
Supervisors	780			900 · 1,020
hanne an an an an an an an an an an an an an				
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181	Number.			***	-1	•				•		
1838	Annuel selary.				-	•						•
Ĩ	Number.				-							
	1				-1							
1837	א מתנושן פסופרא.	\$780		250								
			:	+						•		
1,836	Annual salary.	\$1,000 750		230	_				•	•		
	Number.	m		+	-							
1836	. Yalas isunny.	000 18	3	350	-							
	Number.				-							
1834	Annual solary						•			• .•		
a					1							
1833	-γusias faugu A	1, 000 1,	3	250	-							
ä	Number.	·		10	-						•	
1832	γules leunnA			250				•				
ĩ	. red mu <sup>N</sup>				-			•				
1831	. Tales leutan A	009		250	-							
81	Number.	-0		~								
1830	Annual salary.							· ·				••
T	'nmpet.			-	·			•				
1820-	Annual miant.	0074		8								
31	'nabar.	61	:	61 51			•					•
)		Kale.	Male	Female								
	Renk	MALE SCHOOLS.	Assistants				•	•		•	2. 1	,



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14	Number. Annual salary.					
1846	א תחעמו פאוארץ.	1.250	092	125.850	35538838 88888	
	Number	-0-	8			2 n 184
9	Annual salary.	81.500 750 1 250	₽ <u>5</u> 2 ¥	288	450 255 100	2 600 2 Established in 1844.
23	Sumber.	-9-	2	~	r) 49	2 Esta
ttst	• Andres formation (		130	1. (00)	89 Sec. 199	
	Number.	• ·· •	3	90 Y	N-1 1-01	
) styl	Contract Solution					
	Number,					
1842	Amual sulary.	\$1,500 730		28 89 88	450	
	Zumber,	- N		Ø1-	¢ ¢ -	
IN I	A mmal salary.					e e
	<sup>1</sup> Number.					thet
1340	עזועומן פיזן חבא.	<b>\$</b> 1.500		980°	360	For only a part of the time.
	Number.			10 <del>4</del>	N ND	ety .
	Sex.	Male	Male Male Female	Male. Maie. Female.	Female	Male.
3	Rank.	Principal Assistanta Assistanta Frantz Rich Schools <sup>1</sup>	Principals Assistants Assistants Male softword	Principals Assistants Assistants	PEMALE SCHOOLS. Principals Assistants Brictal fracties.	•



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1867	. ร่วมโคร โดบติตร์ /	:	1200 000 000 000 000 000 000 000 000 000	1,200	2	8888	998 988 999	525 340	
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1856	. A ทาบเมโ หมีมารูง.		8000 1200 1200 1200 1200 1200 1200 1200	000 000 1000	330	06.6	. 008 2008	525 500	
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		LL HIG	pol ants		MALE GRAMMAR SCHOOLS.		. 8		
•		CENTRAL HIGH SCHOOL (MALE).	Frincipal	Principals Assistants Assistants	<b>KALE</b>	rincipals	Assistants Frankle GRANNAR SUBINIES	Principals.	
		Ģ	Prin			Asis .	Yark [	- III	



Assistantis	Female.	Assistants	Mule	SATURIAN NORMAL CLASSES.	EVENING SCHOOLS.	Principels	PLOATING SCHOOLS.	Principal Assistant Male	• This teacher divided his time among the three high schools. • For a part of the time.	•	•	4	
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	Rank	Buperintendent	CENTRAL HIGH SCHOOL (MALE). Principal. Principal. Principal. Principal.	Ambrants. Ambrants. KALE GRANNAR SCIEMIS.	Principals	Assistants	Assistants	Principals



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	8582 <b>\$</b>	128	828			1,500		30			
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•,	Female	Female	Female	Male	Female	Male	Male Female	Male Male Female	Malo. Female.	Male.	
•	Assistants. PRIMARY SCITOOLS.	Principals	Assistants.	Principals	Franci pals	BPECIAL TEACHERS. Music	Principal Assistant	EVENING SCHOOLS. Principals. Assistants.	COLORED EVENING CLASSES, Principals Assistant	Principal . Assistant.	





	Female			18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 504 8 452	\$ 4	++ ++ 108	504 204	2	: :::::::::::::::::::::::::::::::	20 20 20	89 9
FEMALE GRANMAR SCHOOLS.			0	_							-	
Principals	Femule Femule Femule	\$338	8558	1111 5223	100 100 100 100 100 100 100 100 100 100		\$3 <b>3</b> 53	8338		199	8898	
PRIMARY SCHOOLS.	Γ		_									
Pettocipals. Teacher in charge of lowest grade.	Female Female	83	412	468 504 504	107 -		8 <b>\$</b>	666 432	468	0 4 X	688 632	466
UNCLASSIFIED SCHOOLS.			-	_		-						-
Principals. First assistants.		909 909	7 <b>30</b> 562	201 201 201 201 201 201	23	006	99	081	000	£3	081	8
COLORED GRAMMAR SCHOOLS		-	_			_		ł	3	ş	700	3
	Male			1.200	006		NON TR	400 1	1,500		198 198	1,500
becond assistants. Third assistants.				184	. 516			1915		85 5		
* COLORED PRIMARY SCHOOLS	•							5	-		-	:
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		4034	412	100 × 100		s f	88.5	3 4	Ş	: 88	8 i9	
L.		•						•	-	S		Ť
* The salary of the Fick principal was reduced to \$2,200 in 1578, and the office was alsolished in 1850. > Paid to two processors. * Change made in 1860.	and the office	iloln ea a	shed in 1	·ch		2						
• Stablished in 1884. Belaries: Of director, 3, 800 first year, 31,800 events and 32,000 third year of service: of instructors, 51,200 her annum. In 1865 an officer of the Nary was detailed as principal and received 8600 from the board. Provision for assistants has been made as others: VI 2600 in 1865 and 41 and 41 and 40	900 merond yes	ur, and \$2	2,000 thir	d year of made as f	service: c	f instruct	lors, \$1,30	Bur and	num. In at the one	TRIS ATT	officer of	9
<ul> <li>In addition to his salary acan officer in the United States Navy.</li> <li>From 1880 to 1886, inclusive, these were called "public schools." The first was established in 1874.</li> </ul>	The first	vas estab	, lished in	JST4.								
r the spectal provision for teaching of the lowest grades was not made during the year-spintor vening between 1877 and 1884. If These who have passed an intermediate examination receive \$1,000 per arinum.	made during t ,000 per atinut	he years,	Interventi	ng lytwor	h 1877 an	h live						
				•								



				1960			1876			1890	·	1890	•	
	Rank.	Вех.	First yrar.	Serond year.	Third year.	First 8. year.	Second 1 year. 3	Third I year.	First Se year. y	Second Th	Third Fi	First Second year. year.	nd Third	
Principals. Principals. Presta seistants. Prestants (gran Assistants (gran	Principals Principals Principals Principals Principal Practice in charge of lowest grade. Practices in charge of lowest grade. Assistants (principal)	Kale. Female. Female. Female. Female.						······································			8,588,778 5		804 850 850 850 850 850 850 850 850 850 850	1098 894
: Principal Ambinta	SATURDAY NORMAL CLASS.		•	· ·		0073 1	•		0028:	•		1200		:
Minute Drawthre	SPECIAŬ TRA	Male. Pemale	( <b>81</b> ,500 ( <b>1</b> ,250			1,200			1,200		1,500	99		: :
Principais Assistants	EVENING ACHOOLS.		() †1						46 1.50		1.50 300	8 88		: ::
E.	Established in 1800. In addition to salary as a teacher in the schools.	ools.		Change made in 1887. 1 Per evening, for actual service.	navle in 1 ing, for a	867. Citual ser	rice.			• Reduced in 1879.	in 1870.			1
e L	21 21 21	••		•							•			
					·		)							•
	<b>"</b>						•				•			



	1	899, and 1895		· 	1898			1
Rank.	First	Second		First	Second		1899, first year.	1909, first year.
	year.	year.	year.	yoar.	year.	year.		
Superintendent. Assistant superintendent	2 000			\$2,500 2,000				\$5,000 3,000
Secretary	2,000			2,000				
Assistant secretary. Superintendent of supplies. Librarian. Terk to secretary. Terk to superintendent and secretary. First assistant superintendent.	1,800			1,500				
lerk to secretary	1,200			1,200				
Terk to superintendent and secretary.				1,000		· • • • • • • • • •		•••••
First assistant superintendent		••••••						2, 500
		1		•••••••	•••••	••••••		2,400
BALTIMORE CITY COLLEGE.								
Principal.	2, 100			2,400				
Professors (not otherwise specified) Professor of writing and bookkeeping,	2,000			2,000				
	2,000			2,000				
djunct professors and professors of drawing.			100000	, i	******	••••		•••••
lutors.	1,800		·····	1,800				·····
Futors. Assistant principal.				2,200				
FEMALE HIGH SCHOOLS.								
	0.000							
Principals. Irst assistants.	2,400 1,008	• • • • • • • • • • • • • • • • • • • •	•••••	2,400	••••			
)ther assistants and teachers	900			1,008				
ALTINORE POLYTECHNIC INSTITUTE.								
		i i						
resident. ice president	1 500 1 200	• •,		1,500				
nstructors.	1,200			1,200 1,200	•••••••			
ssistants.	( GAO-			600	ι			
	1,000	••••••	•••••	1,000	J			•••••
MALE ORAMMAR SCHOOLS,								
Principals.	1,296	\$1,404	\$1,:00	1,296	\$1,404	\$1,500		
irst assistants	804	900		804	900			
econd assistants	456	672 516		558 456	672 516	·····		••••••
hird assistants	- 444	504		444	504			
ENGLISH-GERMAN SCHOOLS.								
rincipals	1,296	1					1	
ICC Drittcipale	1,296	-1,404 900	1,500	1,296	1,404	1,008		•••••
irst assistants (English)	564	648		564	648			
VICUSING COSTS OF OWEST Provides	600 504			600				
ssistants (grammar grades).	444	504		444	468 504	504	•••••	
ssistants (primary grades)	408	432	468	408	432	468		
FEMALE GRAMMAR SCHOOLS.	1							
rincipals.	804	900	1	804				•
LIST BSSISIANTS	564	648		564	900			
cond assistants	444	504		444	504			
	Telda.	1410	•••••	432	480			•••••
PRIMARY SCHOOLS.								
rincipals	000	696		600	696			
ssistants	408 504	432	468	408	432	408		
		•		444	468	504		•••••
INTERMEDIATE SCHOOLS.								
rincipals	1,200			1,200		1	1	
rst assistants	804 600			1,200 804				•••••
	444	468	504	600 . 444 (	468	504	••••••	•••••
saistants (grammar grades)	432	480 .		.432	480 .			••••••
www.us (primary grades)	408	432	468	406	432	468		



TABLE 16.—Salaries of public-set 18	1001 01 99, an	ficer <b>s</b> an d 1909-	el teache Contin	rs in B nued. —	altimor	ч. Md.,	in 189	5, 189
		1895			1898		. 149,	1909
Rank.	First year.	Second year.	• Third year.	First year.	Second year.	Third your.	first year.	first year
UNCLASSIFIED SCHOOLS,					·			·[
Principals First assistants	\$696 504	\$7%0 552	<b>\$</b> 900 600	\$696 504	\$780 552	\$900 600	[	
SATURDAY NORMAL CLASSES.		1			1		[	i
Principal	200 150	••••••••		200 150	   			
Superintendents of music	1,500			1,500			\$1,500	\$1,5
Assistant supervisors of music	900			· • • • • • • • • •				9
Supervisors of drawing Teachers of drawing	720 500			720			720	1.2
Directress of sewing	100 500		••••	600			600	1 8
Assistant supervisors of drawing		<b></b>	· · · · · · · ·			· · · · · · · · ·	500	····;
Supervisor physical training A Assistant supervisors physical train-	•	· <b>)</b> : · · · · ·	· • · · · • • •	•••••		···· <b>···</b>	1,500	1,5
		· · · · · · · · · · ·		<b></b> .		••••••	504	6 6
		•••••			••••		1,000	
EVENING SCHOOLS,							İ	{
Principals	$^{12.50}_{11.50}$		• • • • • • • •	1 2 50				
COLORED MANUAL-TRAINING SCHOOLS.	• 1			* 1.40	<b></b>	••••••		
Instructors.	000			000	1	•		
Assistants.	900 600			900 (30)			•••••	
Principal	· · <i>,</i> • • • • •		•••••••	1,200	27		• • • • • • • •	
COLORED HIGH AND GRAMMAR SCHOOLS.						1,500		
Principals (grammar grades) First assistants (grammar grades)	1,296 804	1.404	1,500	1,296	1,404 900	1,500	ļ	
Assistants high-school department First assistants (grammar grades)	672 588	672		900 589	672		• • • • • • • • • • •	
Second assistants	456	516 504	••••	456	516			
Principals (high school)		606	· • · · • • • • •	411 2,400	501		·	
First assistants (high school)	•••••	••••	· • · · · · • • • • • • • • • • • • • •	1,008	···· <b>···</b> ··			
COLORED PRIMARY SCHOOLS,		•					• •	
Principals. Principals.	804 600	900 696	· · · · · · · · · · ·	804 600	900 696			
First assistants	- 700	432	4125	700 408	432	468		
Teachers in oharge of lowest grades	504			44	468	5414		
	- 6	Per eve	ning.				· · · · ·	
3 <b>-</b> 3	а С.		0				e <sup>#</sup>	
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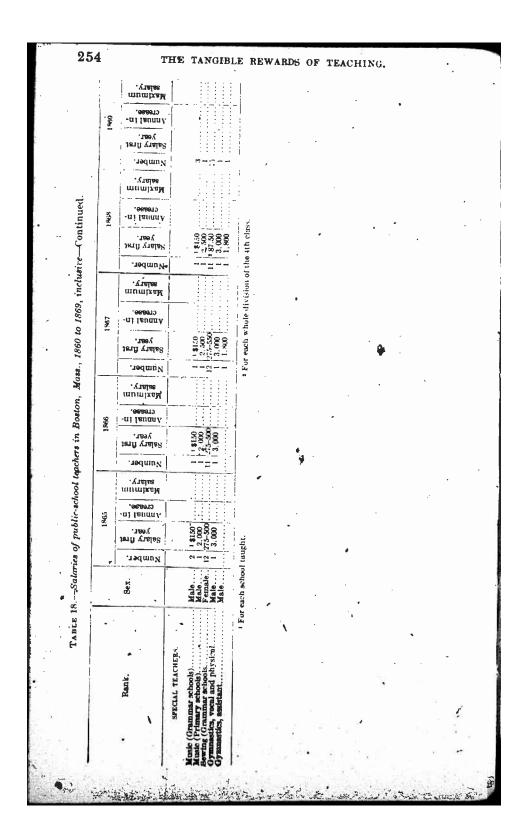


Rank. Sex.		1960			1981	2			1862	•			1863		-		1864	
	Balary first year.	Annual In-	Maximum Salary.	Number,	Salary first year.	A nuuel in- crease.	Maximum salary.	Number.	year, year, year, in lennar,	GLOOZE'	Manum Salary.	Salary first	-ni launn A	Maximum Maximum	Anaber.	Salary first	Annual in- crease.	M a ximum
LATDA AND ENGLISH HIGH SCHOOLS. Male 2 Masters. Male 3 Wale 3 Volumesters for Prench 2 Teacher of Prench 1 Teacher of Arwing 1	GG 999	888	1,600 1,600		1,600 <b>8</b> (0,100 <b>8</b> (0,000 <b>8</b>	888	2,000 1,600	1-12	\$8838	100 <b>8</b> 2	988	0.01-1- 0.01-1- 0.01-1-	88888	0 \$2,500 1,600	N + 0 = =	1,400 500 500 500 500	888	2,200
GIRLS HOH AND NORMAL SCHOOLS. Male and a set	5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	8	2, 500		533 8688 1233 8688	<u> </u>	8 8 8		\$ <u>8</u> 3 8328				8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 2,800		\$2000000000000000000000000000000000000	8	3, 000
Mastert. Male 19 Bubmasters. Male 18 Bubmasters. Male 18 Henders. Sector 18 Austrants. 18	800000 11-	888 3	2,000 1,600 1,000 450	19 15 13 13 13	20000000000000000000000000000000000000	8000	450 18 450 18 450 18	×22 1 1 1 1	000000000000000000000000000000000000000	50 1000 50 11-12	1,000 1,000 1,000 1,000	82723 28728 28728	000000000000000000000000000000000000000	1,000 1,000 1,000	87°28	899889 1111	888 8	2,200 1,200 550
FRIMARY SCHOOLS. Female., 239	300	8	<u>- 21</u> Ş	65	310	98	. ຊີ	33		, . 	450 245	·	- 20 	450	554	0¢	8	550
Arectal Teachtreas. Male. 3 Music (primary) Male. 3 Bowing. Female. 11 Ophimarites, vocal and physical Male. 11	125 300			с. 13 З	125 360			3	1755 3000 3000			<u> </u>	100		1 1 1 3	1, 200 1, 500 1, 500		



Ball
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follow:ing.]	นตาษะ ชื่อมีมรูร ที่เฟะ วิเคม. Crease.	1 31 200 9 31 750		ten years' service.	
The number of teachers in each case is for the term immediately following.]	Number. Salary first Year, Annual in- Crease, Startmun sulary.	6 3.780 6		a Office created in 1476. • Office created in 1476. • Outlior maxiers ank as musters after ten years' service.	•
er of teachers in eh ca	Number. Salary Meet. Salary sec- ond year.	(i) (i) (i)	111 0 111 0 111 0 112 0 112 0 112 0 113 0 1		
	Number. Salary first Year. Salary sec- ond year.	€€ <b>1</b> 9	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	revious to 1973 <b>is</b> not	
effect in September of the	Number. Sulary first year. Sulary sec- ond year.	(i)	11         2.000         3.000           12         2.000         3.000           11.000         1.000         3.000           2         3.000         2.000           1         0.000         1.000           1         0.000         1.000           2         3.000         1.000           1         0.000         1.000           1         0.000         1.000           1         0.000         1.000           1         0.000         1.000           1         0.000         1.000           1         0.000         1.000	1851, but the salary during the gears previous to 1978 is not stated	<u>ē</u> .
IT bese schedules went into effect in September of the years named.	Rank.	Superhiendent ' Buper bors '. '. '. '. '. '. '. '. '. '. '. '. '.	Beed masters Maile Matters Maile Submasters Maile Maile Maile Asstant principals Asstant principals First assistants First as	1 This office was created in 2 Data not avuilable.	



1879	Maximum Maximum Crease, in-			60 00 1,500 60 00 1,500	36 1,080	12 816 48 744	<u> </u>
-	уенг. Sulary first	act trail service	<b>\$</b> 1,500 744	2,590 1,980 1,500	005	901 100	
	Number, .	0		282	3	12.38	
	มีเสาไตเม โลโลร	earth hour		2: 280 1, 800	1.080	918 .	
1878	Annual in- crease.	for		888	8	212	3
18	яаlarу firat Уеаг.	munum Per annum	\$1.500 714	1.980	066	504	
	Number.	<u>5</u>		=81£	30	1.52	9
	որվ уеш. հոկու 300-			<b>\$</b> 3,000 2,400 1,500		• (55)	0.57
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Male     1     1,200       Male     1     1,200       Male     1     1,200       Male     1     1,200       Fermale     5     5     6       Fermale     5     3,000       Male     1     3,000       Male     1     1,000       Male     1     1,000       Male     1     3,000       Male     1     2,000       Fermale     2     1,000       Male     2     1,000       Male     2     1,000       Male     2     1        Male     2     1     2       Male     2     1     2       Male     2     1     2       Male     2     1     2       Male     3     3     3       Male     3     4        Male     3	Male         1         1,200         2         1,200         40         400         40         400         40         400         40         400	Male         1         1,200         2         1,200         4         1,100         4         1,100         4         1,100         4         1,100         4         1,100         4         1,100         4         1,100         4         1,100         4         4         1,100         4         4         1,100         4         4         1,100         4         4         1,100         4	Mate         1         1.200         2         1,200         1.200 <th>Mate         1         1,200         2         1,200         44         1         1,200         44         7         446         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441</th> <th>Male         1         1.200           Kenale         6         55           Fernale         6         55           Male         5         32,060           Male         700         11           Male         700         100           Fernale         8         700           Fernale         8         700           113         13         2.3           113         13         2.3           113         13         2.3</th>	Mate         1         1,200         2         1,200         44         1         1,200         44         7         446         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441         1,200         441	Male         1         1.200           Kenale         6         55           Fernale         6         55           Male         5         32,060           Male         700         11           Male         700         100           Fernale         8         700           Fernale         8         700           113         13         2.3           113         13         2.3           113         13         2.3
Wale         Fremale         6         45         11         1200         11           Fremale         6         45         14         7         466         48         74         1000 <t< td=""><td>Kale         11200</td><td>Wate       1       1.000       1.1</td><td>Wate       Termite       6       650       451       7       451       451</td><td>Male         1         1         2         6         4         6         7         4         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         7         6         7         6         <th7< th=""> <th7< th=""> <th7< th=""> <th7< th=""></th7<></th7<></th7<></th7<></td><td>Maile         Maile         <th< td=""></th<></td></t<>	Kale         11200	Wate       1       1.000       1.1	Wate       Termite       6       650       451       7       451       451	Male         1         1         2         6         4         6         7         4         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         6         7         6         7         6         7         6 <th7< th=""> <th7< th=""> <th7< th=""> <th7< th=""></th7<></th7<></th7<></th7<>	Maile         Maile <th< td=""></th<>
Fermale         1         2         6         4         1 </td <td>Fermile         6         64         64         74         7         65         68         74           Fermile         0         10         5         2,640         6         64         74           Mate         1         3,000         1         3,000         1         3,000         1         2,640         68         74           Mate         1         3,000         1         3,000         1         3,000         1         3,000         1         3,000         1         1,000         68         74         1         1,000         1         3,000         1         1,000         1,000         1         1,000         1</td> <td>Fermile         6         456<!--</td--><td>Fermile       0       456       <t< td=""><td>Fermile       1       436       45       446       44       7       446       44       7       446       44       7       446       44       7       446       44       7       446       44       7       446       44       7       446       44       7       446       44       7       446       44       1       400       45       74       446       44       74       446       44       74       446       44       74       446       44       74       446       44       74       446       44       74       446       44       74       446       74       74       446       74       74       446       74</td><td>Fermale         2         2         5<!--</td--></td></t<></td></td>	Fermile         6         64         64         74         7         65         68         74           Fermile         0         10         5         2,640         6         64         74           Mate         1         3,000         1         3,000         1         3,000         1         2,640         68         74           Mate         1         3,000         1         3,000         1         3,000         1         3,000         1         3,000         1         1,000         68         74         1         1,000         1         3,000         1         1,000         1,000         1         1,000         1	Fermile         6         456 </td <td>Fermile       0       456       <t< td=""><td>Fermile       1       436       45       446       44       7       446       44       7       446       44       7       446       44       7       446       44       7       446       44       7       446       44       7       446       44       7       446       44       7       446       44       1       400       45       74       446       44       74       446       44       74       446       44       74       446       44       74       446       44       74       446       44       74       446       44       74       446       74       74       446       74       74       446       74</td><td>Fermale         2         2         5<!--</td--></td></t<></td>	Fermile       0       456 <t< td=""><td>Fermile       1       436       45       446       44       7       446       44       7       446       44       7       446       44       7       446       44       7       446       44       7       446       44       7       446       44       7       446       44       7       446       44       1       400       45       74       446       44       74       446       44       74       446       44       74       446       44       74       446       44       74       446       44       74       446       44       74       446       74       74       446       74       74       446       74</td><td>Fermale         2         2         5<!--</td--></td></t<>	Fermile       1       436       45       446       44       7       446       44       7       446       44       7       446       44       7       446       44       7       446       44       7       446       44       7       446       44       7       446       44       7       446       44       1       400       45       74       446       44       74       446       44       74       446       44       74       446       44       74       446       44       74       446       44       74       446       44       74       446       74       74       446       74       74       446       74	Fermale         2         2         5 </td
Fermale         6         456         744         744         745         744         745         744         744         746         744         746         744         746         744         746         744         774         7000         10         700         10         744         774         700         10         700         10         714 <th716< th=""> <th714< th=""> <th716< th=""></th716<></th714<></th716<>	Fremale         6         456         456         456         456         456         456         456         456         456         456         456         456         456         456         456         714         714         716<	Fermale       6       456       46       7       456       46       744         Remale       1       3.000       48       744       1.000       48       744         Mate       1       3.000       1       3.000       1       3.000       1       3.000       1       1.000       48       744         Mate       1       3.000       1       1       3.000       1       1       3.000       1       1       3.000       1       1       3.000       1       1       3.000       1       1       3.000       1       1       3.000       1       1       3.000       1       1       3.000       1       1       3.000       1       1       3.000       1       1       3.000       1       1       3.000       10       1       3.000       10	Fermale         6         456         45         7.44         7         456         46         7.44           Male         1         3,000         48         7.44         7         456         48         7.44           Male         1         3,000         1         2,000         1         2,000         48         7.44           Male         1         3,000         1         1         2,000         1         1         2,000         48           Fermale         1         3,000         1         1         2,000         1         1         2,000         10         1         1         2,000         10         1         1         2,000         10         1         1         2,000         10         1         1         2,000         10         1         1         2,000         10         1         1         2,000         10         1         1         2,000         10         1         1         2,000         10         1         1         2,000         10         1         1         2,000         10         1         1         2,000         10         1         1         1         1 <t< td=""><td>Fermile       0       456       48       7.4       7       456       48       74       1,000       46       744         Mase       1       3,000       60       48       74       7       456       48       74       7         Mase       1       3,000       1       3,000       1       3,000       1       1,000       46       744         Permale       20       100       20       100       20       100</td><td>Fernale         6         456         48           Male         5         3,000         48           Male         5         3,000         48           Male         744         744         744           Fernale         8         7100         100         86           Fernale         8         700         100         86           Fernale         8         700         100         86           111         2.300         10         6         4           111         12.300         10         6         4           111         1.2.30         4.10         4         4</td></t<>	Fermile       0       456       48       7.4       7       456       48       74       1,000       46       744         Mase       1       3,000       60       48       74       7       456       48       74       7         Mase       1       3,000       1       3,000       1       3,000       1       1,000       46       744         Permale       20       100       20       100       20       100	Fernale         6         456         48           Male         5         3,000         48           Male         5         3,000         48           Male         744         744         744           Fernale         8         7100         100         86           Fernale         8         700         100         86           Fernale         8         700         100         86           111         2.300         10         6         4           111         12.300         10         6         4           111         1.2.30         4.10         4         4
With the second secon	Wate       5       2,640       5       3,000       5       3,000       7       1       3,000       7       1       3,000       1       1,000       1       3,000       1       1       3,000       1       1       3,000       1       1       3,000       1       1       3,000       1       1       3,000       1       1       3,000       1       1       3,000       1       1       1       3,000       1 <td>Wate       1       3,000       5       3,000       3,000       3,000       3,000       3,000       3,000       3,000       3,000       3,000       3,000       1       3,000       3,000       3,000       1       3,000       1       3,000       1       3,000       1       3,000       1       3,000       1       3,000       1       3,000       1       1,000       1,000       1,000       1,000       1,000       1,000       1,000       1,000       1,000</td> <td>Wate         5         3,600         3,000         1         3,000         1         2,000         1,00</td> <td>Wate       1       3,000       3,000       3,000       3,000       3,000       1       1       2,000       1       1       1       2,000       1       1       1       2,000       1       1       1       1       1       1       1       1       <t< td=""><td>Mase         5         2,000           Mase         5         3,000           Fernale         23         110610           Fernale         23         10010           Fernale         3         2,000           Fernale         23         113           113         13         2,300           113         16         1           113         1.500         10           23         11         1.500           23         1.1         1.500</td></t<></td>	Wate       1       3,000       5       3,000       3,000       3,000       3,000       3,000       3,000       3,000       3,000       3,000       3,000       1       3,000       3,000       3,000       1       3,000       1       3,000       1       3,000       1       3,000       1       3,000       1       3,000       1       3,000       1       1,000       1,000       1,000       1,000       1,000       1,000       1,000       1,000       1,000	Wate         5         3,600         3,000         1         3,000         1         2,000         1,00	Wate       1       3,000       3,000       3,000       3,000       3,000       1       1       2,000       1       1       1       2,000       1       1       1       2,000       1       1       1       1       1       1       1       1 <t< td=""><td>Mase         5         2,000           Mase         5         3,000           Fernale         23         110610           Fernale         23         10010           Fernale         3         2,000           Fernale         23         113           113         13         2,300           113         16         1           113         1.500         10           23         11         1.500           23         1.1         1.500</td></t<>	Mase         5         2,000           Mase         5         3,000           Fernale         23         110610           Fernale         23         10010           Fernale         3         2,000           Fernale         23         113           113         13         2,300           113         16         1           113         1.500         10           23         11         1.500           23         1.1         1.500
With the second secon	Wile         1         3.000 <td>Wate         1         3.000         5         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         1         3.000         7         3.000         1         3.000         1         3.000         1         3.000         1         3.000         1         1         3.000         1         1         3.000         1         1         3.000         1         1         3.000         1         1         3.000         1         1         3.000         1         1         3.000         1         1         3.000         1         1         3.000         1         1         3.000         1         1         3.000         1         1         1         3.000         1         1         1         1         1         1         1         1         1         1         1         1         1</td> <td>Wate         3         3,000         7         3         3,000         7         3,000         7         3,000         7         3,000         7         3,000         7         3,000         7         1         3,000         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         <th< td=""><td>Wate       1       3.000       1       3.000       1       3.000         Wate       2       3.000       1       3.000       1       3.000       1       3.000         Wate       2       2       3.000       1       3.000       1       3.000       1       3.000         Fernale       2       9       1       3.000       10       500       100</td><td>Wate         2000           Wale         2000           Wale         2000           Permale         23,000           Permale         24,000           Permale         24,000           Permale         25,000           Permale         24,000           <t< td=""></t<></td></th<></td>	Wate         1         3.000         5         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         7         3.000         1         3.000         7         3.000         1         3.000         1         3.000         1         3.000         1         3.000         1         1         3.000         1         1         3.000         1         1         3.000         1         1         3.000         1         1         3.000         1         1         3.000         1         1         3.000         1         1         3.000         1         1         3.000         1         1         3.000         1         1         3.000         1         1         1         3.000         1         1         1         1         1         1         1         1         1         1         1         1         1	Wate         3         3,000         7         3         3,000         7         3,000         7         3,000         7         3,000         7         3,000         7         3,000         7         1         3,000         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <th< td=""><td>Wate       1       3.000       1       3.000       1       3.000         Wate       2       3.000       1       3.000       1       3.000       1       3.000         Wate       2       2       3.000       1       3.000       1       3.000       1       3.000         Fernale       2       9       1       3.000       10       500       100</td><td>Wate         2000           Wale         2000           Wale         2000           Permale         23,000           Permale         24,000           Permale         24,000           Permale         25,000           Permale         24,000           <t< td=""></t<></td></th<>	Wate       1       3.000       1       3.000       1       3.000         Wate       2       3.000       1       3.000       1       3.000       1       3.000         Wate       2       2       3.000       1       3.000       1       3.000       1       3.000         Fernale       2       9       1       3.000       10       500       100	Wate         2000           Wale         2000           Wale         2000           Permale         23,000           Permale         24,000           Permale         24,000           Permale         25,000           Permale         24,000 <t< td=""></t<>
Wale         20         1         3,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         1         1         2,000         1         1         2,000         1         1         2,000         1         1         2,000         1         1         2,000         1         1         2,000         1         1         2,000         1         1         2,000         1         1         2,000         1         1         2,000         1         1         2,000         1         1         2,000         1         1         2,000         1         1         2,000         1         1         2,000         1         1         2,000         1         1         2,000         1         1         2,000         1         1         1         1         1         1         1         1         1         1         1         1<	Wale         29         * 106         200         1         3,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         1         2,000         10	Wale       20 $1$ $3,000$ $1$ $3,000$ $7,14$ $2,000$ $7,100$	Male         20         1         3,000         1         3,000         1         3,000         1         3,000         1         1,000         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,000         1,100         1,000 <th< td=""><td>Wale       20       <math>1</math> <math>3,000</math> <math>10</math> <math>3,000</math> <math>11</math> <math>2,000</math> <math>11</math> <math>2,000</math> <math>11</math> <math>2,000</math> <math>110</math> <math>500</math> <math>100</math> <math>100</math><td>Wale         26         108 to         27           Fermale         26         108 to         744 to           Fermale         27         28000         2000           744         744 to         744 to         744 to           7500         100         100         100         25           23         111         12,500         100         10           23         111         12,500         10         10           23         111         12,500         10         10           23         11         12,500         10         10           23         11         12,500         10         10</td></td></th<>	Wale       20 $1$ $3,000$ $10$ $3,000$ $11$ $3,000$ $11$ $3,000$ $11$ $3,000$ $11$ $3,000$ $11$ $3,000$ $11$ $3,000$ $11$ $3,000$ $11$ $3,000$ $11$ $3,000$ $11$ $3,000$ $11$ $3,000$ $11$ $2,000$ $11$ $2,000$ $11$ $2,000$ $110$ $500$ $100$ $100$ <td>Wale         26         108 to         27           Fermale         26         108 to         744 to           Fermale         27         28000         2000           744         744 to         744 to         744 to           7500         100         100         100         25           23         111         12,500         100         10           23         111         12,500         10         10           23         111         12,500         10         10           23         11         12,500         10         10           23         11         12,500         10         10</td>	Wale         26         108 to         27           Fermale         26         108 to         744 to           Fermale         27         28000         2000           744         744 to         744 to         744 to           7500         100         100         100         25           23         111         12,500         100         10           23         111         12,500         10         10           23         111         12,500         10         10           23         11         12,500         10         10           23         11         12,500         10         10
Matrix     29 $10810$ 20 $10810$ Fermale     29 $10810$ 20 $10810$ Fermale     29 $10810$ 200     2000       Fermale     3     2000     100     300       Fermale     3     700     100     300       Fermale     3     100     400     300       106     4.1     10     4.2.50       111     4.2.50     110     4.2.50       113     4.1.50     1.1.6       24     30     4.1     30       25     4.1     30     4.1     30       26     4.1     30     4.1     30       26     4.1     30     4.1     4.1       26     4.1     30     4.1     4.1       27     30     4.1     4.1     4.1       27     30     4.1     4.1       26     4.1     4.1       31     4.1	Fermale       29 $10810$ 20 $10810$ 20 $10810$ 20 $10810$ 200 $10810$ 200 $10810$ 200 $10810$ 200 $10810$ 200 $10810$ 200 $10810$ 200 $10810$ 200 $10810$ 200 $10810$ 200 $1000$ 200 $1000$ 200 $1000$ 200 $1000$ 200 $1000$ 200 $1000$ 200 $1000$ $2000$ $2000$ $2000$	Fermale       29       * 108 to 701       20       * 108 to 700       20       * 108 to 700       20       * 108 to 700       200       100       500       100       100       100       100       10	Fermale       29 $10810$ 20 $10810$ 20 $10810$ 200 $10810$ 200 $10810$ 200 $10810$ 200 $10810$ 200 $10810$ 200 $10810$ 200 $10810$ 200 $10810$ 200 $100$ 200 $100$ 200 $100$ 200 $100$ 200 $100$ 200 $100$ 200 $100$ 200 $100$ 200 $100$ 200 $100$ $200$ $200$ <t< td=""><td>Fermale       29       * 108 10       20       * 108 10       20       * 108 10       200       100       900       700       100       900       700       100       900       100       100       100       100       100       100       100       100       100       100</td><td>Fermale     28     108 to 744       Fermale     28     108 to 744       Fermale     1     2.506       Fermale     8     700       Fermale     1     2.506       10     4     4       111     1.50     4.10       23     4.4     4.4       111     1.50     4.10       23     4.4     4.4       111     1.50     4.1       23     4.4     4.4</td></t<>	Fermale       29       * 108 10       20       * 108 10       20       * 108 10       200       100       900       700       100       900       700       100       900       100       100       100       100       100       100       100       100       100       100	Fermale     28     108 to 744       Fermale     28     108 to 744       Fermale     1     2.506       Fermale     8     700       Fermale     1     2.506       10     4     4       111     1.50     4.10       23     4.4     4.4       111     1.50     4.10       23     4.4     4.4       111     1.50     4.1       23     4.4     4.4
Permale     2,508       Fermale     1       2,508     10       2,508     10       2,508     10       2,508     10       2,508     10       2,508     10       2,508     10       2,508     10       2,508     10       2,508     10       2,508     10       111     1,2,50       113     1,2,50       113     1,2,50       113     1,2,50       110     1,2,50       111     1,2,50       111     1,2,50       111     1,2,50       111     1,2,50       111     1,2,50       111     1,2,50       111     1,2,50       111     1,2,50       111     1,2,50       111     1,2,50       111     1,2,50       111     1,2,50       111     1,2,50       111     1,2,50       111     1,2,50       111     1,2,50       111     1,2,50       111     1,1,0       111     1,2,50       111     1,1,0       111     1,2,50       111     1,1,0<	Fermale         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1 <th< td=""><td>Fernale       1       2,508       1       2,508       1       2,508       1       2,508       1       2,508       1       2,508       1       2,508       100</td><td>Fermale         1         2,506         1         2,506         1         2,506         1         2,506         1         2,506         1         2,506         1         1         2,506         1         1         2,506         1         1         2,506         1         1         2,506         1         10         700         100</td><td>Fermale       1       2,508       1       2,508       1       2,508       1       2,508       1       2,508       1       2,508       1       2,508       1       2,508       1       1       2,508       1       1       2,508       1       1       2,508       1       1       2,508       1       1       2,508       1       1       2,508       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       1       2,508       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1</td></th<> <td>Fermale         1         2,508         44           Fermale         1         2,508         900         900         90           Fermale         1         1         2,508         90&lt;</td>	Fernale       1       2,508       1       2,508       1       2,508       1       2,508       1       2,508       1       2,508       1       2,508       100	Fermale         1         2,506         1         2,506         1         2,506         1         2,506         1         2,506         1         2,506         1         1         2,506         1         1         2,506         1         1         2,506         1         1         2,506         1         10         700         100	Fermale       1       2,508       1       2,508       1       2,508       1       2,508       1       2,508       1       2,508       1       2,508       1       2,508       1       1       2,508       1       1       2,508       1       1       2,508       1       1       2,508       1       1       2,508       1       1       2,508       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       2,508       1       1       1       1       2,508       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	Fermale         1         2,508         44           Fermale         1         2,508         900         900         90           Fermale         1         1         2,508         90<
Permate         2,368         11         2,568         10         2000         10         2,568 <t< td=""><td>Fermale         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,000         100         500</td><td>Fernale         1         2,508         2,508         2</td><td>Fermale         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         1</td><td>Fernale         1         2,508         1         <th1< th="">         1         1         &lt;</th1<></td><td>Fermale         1         2,508           Fermale         1         9000         90           Fermale         1         200         100         90           23         16         13         13         13         13         13         13           23         11         11         12.50         16         14         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         14         14         14         14         14         15         16</td></t<>	Fermale         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,000         100         500	Fernale         1         2,508         2,508         2	Fermale         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         2,508         1         1         1         1	Fernale         1         2,508         1 <th1< th="">         1         1         &lt;</th1<>	Fermale         1         2,508           Fermale         1         9000         90           Fermale         1         200         100         90           23         16         13         13         13         13         13         13           23         11         11         12.50         16         14         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         14         14         14         14         14         15         16
700     100     80     100     90       700     100     80     10     100       700     100     80     10     100       700     100     50     10     100       700     100     50     10     100       700     111     2.5     10     50       700     110     2.5     10     100       700     110     2.5     10     100       700     110     2.5     10     100       700     110     2.5     10     100       700     110     2.5     10     100       700     110     2.5     10     100       700     110     2.5     10     100       700     110     2.5     10     100       700     110     2.5     10     100       700     110     2.5     10     100       700     110     2.5     10     100       700     110     2.5     10     100       700     100     100     100     100       8     110     100     100     100       8     100     100     100 <td>Fermale         8         700         100         800         9         700         100         800         700         100         800         90         900</td> <td>Fermale     8     700     100     500     100     500     100     500       11     12     20     110     450     11     410     450     410     450       11     12     30     110     16     45     110     450     410     450       11     12     30     110     12     30     110     42     40       11     12     30     110     12     50     110     40       11     12     30     110     12     50     110     40       11     12     30     110     12     50     110     40       11     12     30     110     12     50     110     40       11     12     30     110     12     50     110     40       11     12     30     10     10     10     10     10       11     12     30     10     10     10     10     10       11     12     30     10     10     10     10     10       12     10     10     10     10     10     10     10       13     12     10</td> <td>Fermale       8       700       100       500       100       <t< td=""><td>Fermale       8       700       100       500       100       <t< td=""><td>Fermale Fermale 26 26 26 26 26 26 26 26 26 26</td></t<></td></t<></td>	Fermale         8         700         100         800         9         700         100         800         700         100         800         90         900	Fermale     8     700     100     500     100     500     100     500       11     12     20     110     450     11     410     450     410     450       11     12     30     110     16     45     110     450     410     450       11     12     30     110     12     30     110     42     40       11     12     30     110     12     50     110     40       11     12     30     110     12     50     110     40       11     12     30     110     12     50     110     40       11     12     30     110     12     50     110     40       11     12     30     110     12     50     110     40       11     12     30     10     10     10     10     10       11     12     30     10     10     10     10     10       11     12     30     10     10     10     10     10       12     10     10     10     10     10     10     10       13     12     10	Fermale       8       700       100       500       100 <t< td=""><td>Fermale       8       700       100       500       100       <t< td=""><td>Fermale Fermale 26 26 26 26 26 26 26 26 26 26</td></t<></td></t<>	Fermale       8       700       100       500       100 <t< td=""><td>Fermale Fermale 26 26 26 26 26 26 26 26 26 26</td></t<>	Fermale Fermale 26 26 26 26 26 26 26 26 26 26
33     40       34     40       35     40       36     40       37     40       38     40       39     40       31     50       32     50       33     40       34     40       35     50       36     40       37     50       38     40       39     40       39     40       30     10       31     50       32     50       33     50       34     50       35     50       36     10       37     50       38     110       39     10       30     10       30     10       31     10       32     50       33     50       34     50       35     50       36     50       37     50       38     50       39     50       50     50       50     50       50     50       50     50       50     50       50	1     *30     *10     *50     *10     *50     *10     *50       16     *5     16     *5     16     *5     *10     *50       113     *2.50     110     *2.50     110     *2.50     *1.50       113     *1.50     110     *2.50     *1.50     *1.50       113     *1.50     *1.0     *5     *1.50       113     *1.50     *1.50     *1.50     *1.50       113     *1.50     *1.6     *1.50     *1.50       110     *1.50     *1.50     *1.50     *1.50       113     *1.50     *1.6     *1.50     *1.50       114     *1.50     *1.50     *1.50     *1.50       115     *1.50     *1.50     *1.50     *1.50       110     *1.50     *1.50     *1.50     *1.50       111     *1.50     *1.50     *1.50     *1.50       111     *1.50     *1.50     *1.50     *1.50       111     *1.50     *1.50     *1.50     *5       *1.50     *1.50     *1.50     *1.50     *5       *1.50     *1.50     *1.50     *1.50     *5       *1.50     *1.50     *1.50     *1.50	11     13     10     40     10     40     410     40       16     16     16     16     16     16     16     16       11     12     10     10     10     10     10     10       11     12     10     10     10     10     10     10       11     12     10     10     10     10     10       11     13     14     10     10     10     10       11     15     15     10     10     10       11     10     10     10     10     10       11     10     10     10     10     10       11     11     10     10     10     10       11     10     10     10     10     10       11     10     10     10     10     10       11     10     10     10     10     10       11     10     10     10     10     10       11     10     10     10     10     10       12     10     10     10     10     10       13     14     10     10     10     10 </td <td>11     12     *30     *10     *50     -1     *30     *10     *50       16     *54     10     *50     -1     *30     *10     *50       11     16     *54     10     *50     -1     *30       11     12     50     11     *4     *10       11     *5     11     *5     *4       11     *5     11     *5     *4       11     *5     *1     *5       11     *5     *4     *5       11     *5     *4       11     *5     *5       11     *5     *5       11     *5     *5       11     *5     *5       11     *5     *5       11     *5     *5       *5     *5     *5       *5     *5     *5       *5     *5     *5       *6     *5     *5       *7     *5     *5       *6     *5     *5       *7     *5     *5       *7     *5     *5       *7     *5     *5       *7     *5     *5       *6     *5     *5</td> <td>11     10     +50     11     +30     +10     +50     11       10     10     +50     11     10     +50     11     +50       11     10     +50     11     10     +50     11       11     11.50     110     +50     11     +50       11     11.50     110     10     +50       11     11.50     110     10     10       11     11.50     110     10     10       11     11.50     110     10     10       11     11.50     110     10     10       11     11.50     110     10     10       11     11.50     110     10     10       11     11.50     110     10     10       11     11.50     10     10     10       11     11.50     10     10     10       11     11.50     10     10     10       12     11.50     10     10     10       13     11.50     10     10     10       14     15     10     10     10       15     10     10     10       15     10     1</td> <td>22 22 23 1 23 1 23 1 2 2 2 2 2 2 2 2 2 2</td>	11     12     *30     *10     *50     -1     *30     *10     *50       16     *54     10     *50     -1     *30     *10     *50       11     16     *54     10     *50     -1     *30       11     12     50     11     *4     *10       11     *5     11     *5     *4       11     *5     11     *5     *4       11     *5     *1     *5       11     *5     *4     *5       11     *5     *4       11     *5     *5       11     *5     *5       11     *5     *5       11     *5     *5       11     *5     *5       11     *5     *5       *5     *5     *5       *5     *5     *5       *5     *5     *5       *6     *5     *5       *7     *5     *5       *6     *5     *5       *7     *5     *5       *7     *5     *5       *7     *5     *5       *7     *5     *5       *6     *5     *5	11     10     +50     11     +30     +10     +50     11       10     10     +50     11     10     +50     11     +50       11     10     +50     11     10     +50     11       11     11.50     110     +50     11     +50       11     11.50     110     10     +50       11     11.50     110     10     10       11     11.50     110     10     10       11     11.50     110     10     10       11     11.50     110     10     10       11     11.50     110     10     10       11     11.50     110     10     10       11     11.50     110     10     10       11     11.50     10     10     10       11     11.50     10     10     10       11     11.50     10     10     10       12     11.50     10     10     10       13     11.50     10     10     10       14     15     10     10     10       15     10     10     10       15     10     1	22 22 23 1 23 1 23 1 2 2 2 2 2 2 2 2 2 2
11     13     10     10     10     10       16     16     16     16     16     16       16     16     16     16     16       11     12     26     16     16       11     12     26     16       11     12     26     16       11     12     26     16       11     12     26     16       11     12     26     16       11     12     26     16       11     11     16     16       11     11     16     16       11     11     16     16       11     11     16     16       11     11     16     16       11     11     16     16       11     11     16     16       11     11     17     16       11     10     16     16       11     11     16     16       11     11     17     16       11     17     16     17       11     17     16     16       11     16     16     16       11     17     16 <td>21     *30     *10     *50     *10     *50     *10     *50       16     *5     16     *5     16     *5     *1     *5       113     12.50     110     *2.50     110     *1.50     *1.50       113     *1.50     *1     *1     *1     *1     *1       25     *1     *10     *2.50     *1     *1       27     *1     *1     *1     *1     *1       28     *1     *1     *1     *1     *1       28     *1     *1     *1     *1     *1       28     *1     *1     *1     *1     *1       29     *1     *1     *1     *1     *1       29     *1     *1     *1     *1     *5       10     *1     *1     *1     *1     *5       10     *1     *1     *1     *5     *1       110     *1     *1     *1     *5     *1       111     *1     *1     *1     *5     *1       111     *1     *1     *1     *5     *1       111     *1     *1     *1     *1     *5       111</td> <td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>113     12.50     11     *30     *10     *50     *10     *30       10     *3     *10     *3     *10     *3     *10     *3       113     *2.50     *1     *1.50     *1.50     *1.50     *1.50       113     *1.50     *1.50     *1.50     ***7     *1.50       113     *1.50     *1.50     ***7     ***7       113     *1.50     ***7     ***7     ***7       113     ***7     ***7     ***7     ***7       25     ***7     ***7     ***7     ***7       27     ***7     ***7     ***7     ***7       28     ***7     ***7     ***7     ***7       29     ***7     ***7     ***7     ***7       28     ***7     ***7     ***7     ***7       29     ***7     ***7     ***7     ***7       21     ***7     ***7     ***7     ***7       28     ***7     ***7     ***7     ***7       21     ***7     ***7     ***7       21     ***7     ***7     ***7       21     ***7     ***7     ***7       21     ***7     ***7     ***7   <td>21       *30       *10       *50       *10       *30       *1</td><td>23 24 25 25 25 25 25 25 25 25 25 25</td></td>	21     *30     *10     *50     *10     *50     *10     *50       16     *5     16     *5     16     *5     *1     *5       113     12.50     110     *2.50     110     *1.50     *1.50       113     *1.50     *1     *1     *1     *1     *1       25     *1     *10     *2.50     *1     *1       27     *1     *1     *1     *1     *1       28     *1     *1     *1     *1     *1       28     *1     *1     *1     *1     *1       28     *1     *1     *1     *1     *1       29     *1     *1     *1     *1     *1       29     *1     *1     *1     *1     *5       10     *1     *1     *1     *1     *5       10     *1     *1     *1     *5     *1       110     *1     *1     *1     *5     *1       111     *1     *1     *1     *5     *1       111     *1     *1     *1     *5     *1       111     *1     *1     *1     *1     *5       111	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	113     12.50     11     *30     *10     *50     *10     *30       10     *3     *10     *3     *10     *3     *10     *3       113     *2.50     *1     *1.50     *1.50     *1.50     *1.50       113     *1.50     *1.50     *1.50     ***7     *1.50       113     *1.50     *1.50     ***7     ***7       113     *1.50     ***7     ***7     ***7       113     ***7     ***7     ***7     ***7       25     ***7     ***7     ***7     ***7       27     ***7     ***7     ***7     ***7       28     ***7     ***7     ***7     ***7       29     ***7     ***7     ***7     ***7       28     ***7     ***7     ***7     ***7       29     ***7     ***7     ***7     ***7       21     ***7     ***7     ***7     ***7       28     ***7     ***7     ***7     ***7       21     ***7     ***7     ***7       21     ***7     ***7     ***7       21     ***7     ***7     ***7       21     ***7     ***7     ***7 <td>21       *30       *10       *50       *10       *30       *1</td> <td>23 24 25 25 25 25 25 25 25 25 25 25</td>	21       *30       *10       *50       *10       *30       *1	23 24 25 25 25 25 25 25 25 25 25 25
16     •5       11     •5       113     •2.50       113     •2.50       113     •1.50       •1.50     •1.50       •1.50     •1.50       •1.50     •1.50       •1.50     •1.50       •1.50     •1.50       •1.50     •1.50       •1.50     •1.50       •1.50     •1.50       •1.750 </td <td>16     13     16     13     16     14     16     15     16     16     15     16     &lt;</td> <td>16     &lt;</td> <td>10     &lt;</td> <td>16       <td< td=""><td></td></td<></td>	16     13     16     13     16     14     16     15     16     16     15     16     <	16     <	10     <	16       16 <td< td=""><td></td></td<>	
113     12.50     110     12.50       113     1.50     1.50       114     1.50       115     1.50       118     1.50       119     1.50       119     1.50       119     1.50       119     1.50       119     1.50       119     1.50       119     1.50       119     1.50       119     1.50       119     24       10     24       10     24       10     24       10     24	113     12.30     110     2.30     12.60       113     1.30     1.30     1.50     1.50       114     1.30     1.30     1.50       115     1.30     1.50     1.50       116     1.50     1.50       117     1.50     1.50       118     1.50     1.50       119     1.50     1.50       110     1.50     1.50       110     1.50     1.50       115     1.50     1.50       118     1.50       119     1.50       110     2.4	113     12.30     110     12.50     12.50       11     11.50     11.50     11.50     11.50       11     11.50     11.50     11.50       11     11.50     11.50     11.50       11     11.50     11.50       11     11.50     11.50       11     11.50     11.50       12     15     11.50       13     15     10.10       14     10       17     10       17     10       17     10       17     10       17     10       17     10       17     10       17     10       17     10       17     10       17     10       17     10       17     10       17     10       17     10       17     10       17     10       18     10       19     10       10     10       17     10       17     10       18     10       19     10       19     10       10     10       10     10	113     12.30     110     12.30     110     12.30       113     11.30     11.30     11.50     11.50       114     11.30     11.50     11.50       115     11.50     11.50     11.50       116     11.50     11.50       117     11.50     11.50       118     11.50     11.50       119     11.50     11.50       119     11.50     11.50       119     11.50     11.50       119     11.50     11.50       119     11.50     11.50       119     11.50     11.50       119     11.50     11.50       119     11.50     11.50       119     11.50     11.50       119     11.50     11.50       119     11.50     11.50       119     11.50     11.50       111     11.50     11.50       111     11.50     11.50       111     11.50     11.50       111     11.50     11.50       111     11.50     11.50       111     11.50     11.50       111     11.50     11.50       111     11.50     11.50       111	113       12.30       110       12.50       11.50         11.50       11.50       11.50       11.50       11.50         11.50       11.50       11.50       11.50       11.50         12.50       11.50       11.50       11.50       11.50         12.50       11.50       11.50       11.50       11.50         12.50       11.50       11.50       11.50       11.50         12.50       11.50       11.50       11.50       11.50         12.50       11.50       11.50       11.50       11.50         12.51       11.50       24       10.10       11.50       11.50         12.51       12.55       11.50       11.50       11.50       11.50         12.51       13.55       14.55       15.55       11.55       11.55         13.51       14.55       15.55       15.55       11.55       11.55         13.51       14.55       15.55       15.55       15.55       15.55         14.55       15.55       15.55       15.55       15.55       15.55         15.55       15.55       15.55       15.55       15.55       15.55         15.55	
	1     30     1     30     1     30     1     30       23     1     10     24     10     24     10     24     25       1     1     1     10     24     10     24     10     24     25       1     1     1     10     24     10     24     10     25     24       1     1     1     1     10     24     10     25     24       1     1     1     1     10     24     10     25       1     1     1     1     10     25     25       1     1     1     10     24     10       1     1     1     10     25     25       1     1     1     10     25     25       1     1     1     10     25     25       1     1     1     10     25     25       1     1     1     10     25     25       1     1     1     10     25     25       1     1     1     10     25     25       1     1     1     10     10     10 <td< td=""><td>22     1.50     1.50     1.50       23     1.50     1.50     1.50       24     1.50     1.50       1 years' service.     1.50       24     1.50       25     1.50       26     1.50       27     1.50       28     1.50       29     1.50       20     1.50       21     1.50       22     1.50       23     1.50       24     1.50       25     1.50       26     1.50       26     1.50       27     1.50       28     1.50       29     1.50       20     1.50       21     1.50       22     1.50       23     1.50       24     1.50       25     1.50       26     1.50       27     1.50       28     1.50       29     1.50       20     1.50       20     1.50       21     1.50       22     1.50       23     1.50       24     1.50       25     1.50       26     1.50       27     &lt;</td><td>7     1     30     1     30     1     30       7     1     1     30     1     10     1     30       7     1     1     1     30     1     10       7     1     1     1     10     1     10       7     1     1     1     10     10     10       7     1     1     1     10     10       7     1     1     10     10     10       7     1     1     10     10     10       10     10     10     10     10     10       10     10     10     10     10     10</td><td>1     1     50     1     10     1     10       23     1     10     24     10     1     10       23     5     5     10     10     10       24     70     10     10     10     10       25     5     5     10     10     10       26     10     24     10     10     10       27     10     10     10     10     10       28     10     10     10     10     10       29     10     10     10     10     10       20     10     10     10     10     10</td><td>8</td></td<>	22     1.50     1.50     1.50       23     1.50     1.50     1.50       24     1.50     1.50       1 years' service.     1.50       24     1.50       25     1.50       26     1.50       27     1.50       28     1.50       29     1.50       20     1.50       21     1.50       22     1.50       23     1.50       24     1.50       25     1.50       26     1.50       26     1.50       27     1.50       28     1.50       29     1.50       20     1.50       21     1.50       22     1.50       23     1.50       24     1.50       25     1.50       26     1.50       27     1.50       28     1.50       29     1.50       20     1.50       20     1.50       21     1.50       22     1.50       23     1.50       24     1.50       25     1.50       26     1.50       27     <	7     1     30     1     30     1     30       7     1     1     30     1     10     1     30       7     1     1     1     30     1     10       7     1     1     1     10     1     10       7     1     1     1     10     10     10       7     1     1     1     10     10       7     1     1     10     10     10       7     1     1     10     10     10       10     10     10     10     10     10       10     10     10     10     10     10	1     1     50     1     10     1     10       23     1     10     24     10     1     10       23     5     5     10     10     10       24     70     10     10     10     10       25     5     5     10     10     10       26     10     24     10     10     10       27     10     10     10     10     10       28     10     10     10     10     10       29     10     10     10     10     10       20     10     10     10     10     10	8
	Z3     24     (1)     24     (2)     6     1     1       6     (1)     (1)     6     6     1     6       7     (1)     (1)     6     6     1     6       6     (1)     (1)     6     6     6     1       7     (1)     (1)     6     6     6     6       6     6     10     10     6     6       7     (1)     (1)     6     6     6       6     6     10     10     10     6       7     (1)     (1)     10     10     6       8     10     10     10     10     10       10     10     10     10     10     10       10     10     10     10     10     10       10     10     10     10     10     10       10     10     10     10     10     10       10     10     10     10     10     10       10     10     10     10     10     10       10     10     10     10     10     10       10     10     10     10     10 <td>23     24     &lt;</td> <td>23     24     (1) (1) (2)     24     (2) (2)     24     (2) (2)     95     91     96       6     6     (2)     (3)     (3)     (3)     95       6     6     (2)     (3)     (3)     95       7     7     (1)     (3)     95       6     6     (3)     (4)     (5)     95       6     6     (3)     (4)     (4)     95       6     6     (4)     (4)     (4)     (4)       7     7     7     (4)     (4)       7     7     7     (4)     (4)       6     6     (4)     (4)     (4)       7     7     (4)     (4)     (4)       6     6     (4)     (4)     (4)       7     7     (4)     (4)     (4)       7     7     (4)     (4)     (4)       7     7     (4)     (4)     (4)       7     7     (4)     (4)     (4)       7     7     (4)     (4)     (4)       7     7     (4)     (4)     (4)       7     7     (4)     (4)     (4)       7     <td< td=""><td>24     &lt;</td><td>R</td></td<></td>	23     24     <	23     24     (1) (1) (2)     24     (2) (2)     24     (2) (2)     95     91     96       6     6     (2)     (3)     (3)     (3)     95       6     6     (2)     (3)     (3)     95       7     7     (1)     (3)     95       6     6     (3)     (4)     (5)     95       6     6     (3)     (4)     (4)     95       6     6     (4)     (4)     (4)     (4)       7     7     7     (4)     (4)       7     7     7     (4)     (4)       6     6     (4)     (4)     (4)       7     7     (4)     (4)     (4)       6     6     (4)     (4)     (4)       7     7     (4)     (4)     (4)       7     7     (4)     (4)     (4)       7     7     (4)     (4)     (4)       7     7     (4)     (4)     (4)       7     7     (4)     (4)     (4)       7     7     (4)     (4)     (4)       7     7     (4)     (4)     (4)       7 <td< td=""><td>24     &lt;</td><td>R</td></td<>	24     <	R
	week for three bours'	• • • • • • • • • • • • • • • • •	<ul> <li>* 5</li> <li>* 5</li> <li>* 6</li> <li>* 6</li> <li>* 6</li> <li>* 6</li> <li>* 7</li> <li>* 7</li> <li>* 7</li> <li>* 7</li> <li>* 8</li> <li>* 9</li> /ul>	<ul> <li>* 5</li> <li>* 5</li> <li>* 5</li> <li>* 7</li> <li>* 7</li> <li>* 9</li> /ul>	
	week for three bours'		<ul> <li>Per week.</li> <li>Per week.</li> <li>Balary proportioned to the number of divisions taught.</li> <li>Per evening.</li> <li>Data not available.</li> </ul>	<ul> <li>Per week.</li> <li>Balary proportioned to the number of divisions taught.</li> <li>Per evening.</li> <li>Data not available.</li> </ul>	



and 1913.	. 1905	CLORSE CLORSE CLORSE CLORSE CLORSE CLORSE SEPELA UIST SEPELA UIST		70 340 11 020 1 020 1 020 1 020		83, 204	114         3.060         1.478         1.44           72         1.836         1.620         72           972         7.2         1.836         1.620         72           972         72         1.620         72         73	009		1,020 + 72 000 + 72 000 + 72	1, 476 144 2, 340
896, 1900, 1905,		Maximum Selery Notmuv	21 00 T	1,620 1,620 1,620		r ;	3,060 33 1, 1, x36 3 1, 1, 620 112	2 1,			
1, <b>Mate</b> , 1893, 1	1900	Vumber.*. Salary first year. Annual in- crease.	1 <b>44.</b> 200 6 3.740 1, 326	1 3,780 8144 1 2,340 8144 1 1,140 804	1 1,390	, n	2 1,676 144 2 1,620 72 92 972 72	3 1,500			
1916 200, 1900, 1900, 1908, 1999, 1900, 1900, 1905, and 1913, 1999, 1999, 1990, 1900, 1905, and 1913, 1999, 199	1896	Number. Belary fint Yeat. Greese. Creese.	f <b>3</b> 4, 300 6 <b>3</b> ,740 17 1,235	1 3,730 35,196 55,466 1,520 1,	11,340	3, 78 3, 168 2, 168 2, 780	29 1,008 144 2,840 1 900 144 2,840 3 1,620 48 1,340	1 3,000 2 1,500	•		
	- 1	Balary fint Maximum Maximum Salary	1 <b>84</b> , 200 <b>6</b> 3, 780 <b>7</b>	1 3, 780 860 860 82. 496 1. 627 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	•	3, 780 2, 880 2, 880	1,008 144 2,890 1,800 1,620 1,620 48 1,380	3,000 1.500 2.840		•	
		Mumber.	Buperintendent. Bupervisors. Transi odbors. Korkki, sceool.	Head master Butmaster Perit aeritanite Bread aeritanite Bread instructor of kindergarten methoda	Austrant instructor of kingergarien methods ar of ange and games. Teacher boueshold science and art. Eacher Bues Schools.		Assistants materials 27 Assistants principals 1 First aexistants 3 Booclal aexistants 63	Modern languages: Divector Assistant directors	ctors.	Assistants Drawing, instructors Manual arts:	Assistants



1         36H         1         36H         1         1         90H         1         1         90H         1         1         1         90H         1         1         90H         1         1         90H         1         1         1         90H         1         1         1         90H         1         1         1         90H         1 </th <th>Chemistry: Assistants Instructor (etils)</th> <th>1</th> <th>1</th> <th>1</th> <th>_</th> <th>-</th> <th>620</th> <th></th> <th></th> <th>17</th> <th>9.9</th> <th></th> <th></th> <th></th> <th>620</th> <th></th> <th></th> <th>n-n *1</th> <th>1</th> <th>1, 116</th>	Chemistry: Assistants Instructor (etils)	1	1	1	_	-	620			17	9.9				620			n-n *1	1	1, 116
"         1         1.200         1         1.200         1         1.200         1         1.200         1.100         1.100         1.100         1.100         1.100         1.100         1.100         1.100         1.100         1.100         1.100         1.100         1.100         1.110         1.100         1.110         1.100         1.110         1.100         1.110         1.100         1.111         1.200         1.111         1.200         1.111         1.200         1.111         1.200         1.111         1.200         1.111         1.200         1.111         1.200         1.111         1.200         1.111         1.200         1.111         1.200         1.111         1.200         1.111         1.200         1.111         1.200         1.111         1.200         1.111         1.200         1.111         1.200	oratory assistant: Ottis Taglish Rozbury	-,-	¥04				102 102			-0-	ī sī				858					
Mil)         Mil         Mil <td>Physical training, instructors: Girls Latin Vocel and physical training, instruc-</td> <td></td> <td>88</td> <td></td> <td></td> <td></td> <td>88</td> <td></td> <td></td> <td></td> <td>002</td> <td></td> <td></td> <td>-</td> <td>1,200</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Physical training, instructors: Girls Latin Vocel and physical training, instruc-		88				88				002			-	1,200					
Situe     1, 200     1, 200     1, 200     1, 200     1, 200     1, 200     1, 476     1, 476       33     2, 380     10     2, 380     10     2, 380     10     2, 380     10       33     2, 380     10     2, 380     11     1, 200     11     1, 200     14       33     2, 380     10     2, 380     3, 180     2, 380     10     2, 380     10       33     1, 1, 200     10     2, 380     10     2, 380     10     2, 380     10       33     2, 380     10     2, 380     10     2, 380     120     2, 380     120       33     1, 41     1, 200     10     2, 380     10     2, 380     120       44     1, 1, 10     1     1, 200     10     2, 380     120     2, 380       53     1, 200     60     2, 280     60     2, 380     120     120       53     1, 14     1, 200     10     2, 380     120     120       44     1, 14     1, 200     120     2, 380     120     120       54     48     1, 200     10     2, 380     120     120       55     48     1, 200     10 </td <td>an, instructors (girls Latin) man, instructors (girls Latin) the Boston)</td> <td>,</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td> 0</td> <td>1.30 1.30 1.30</td> <td></td> <td></td> <td>-</td> <td>1, 200</td> <td></td> <td></td> <td></td> <td></td> <td></td>	an, instructors (girls Latin) man, instructors (girls Latin) the Boston)	,								0	1.30 1.30 1.30			-	1, 200					
1     1     2,500     50     2,500     50     2,500     50     2,500     50     2,500     50     2,500     50     2,500     50     2,500     1     1,200     1     1     1,200     1     1     1,200     1     1     1,200     1	Commerce: Instructors Assistants Hourshold Science and art, instruc- tor (Rokbury).					-			2	5	1, 200		1,500	°± -	1, 300 900	120	2,040	1,476	2 <u>7</u>	2,310
33       2,340       10       2,840       31       2,340       120       3,180       2,540       120       3,180       2,540       120       3,180       120	Wing, instructors: Rording. English. Dorth Bise Orth Bise Raamaar schools. Graamaar schools.							•			2, 500				1.200					
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			Director	Assistants - Assistants - Assistants	Director Assistant Instructor	Assistant	Director			And	



Physical training: Directors Amistant directors	-	3,000				3,000				3,000		<b>,</b>		3. Y	-	:	2,100	8 8	2, 700
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ABLE 23.—Salaries of public-school teachers in Cincinnati, Ohio, 1840 to 1879, inclusive. 1840 1841 1842 1843 1544 1845 1843 1848 1846 1845 1848	Хиллы залыу,           Хиллы залыу,           Хиллы салау,           Хиллы салау,		\$540         9         \$540         10         \$540         10         \$540         10         \$540         11         \$540         11         \$540         11         \$540         11         \$540         11         \$540         11         \$540         11         \$540         11         \$560         13         \$600         14         \$60         14         \$60         14         \$60         14         \$60         \$60         \$60		180 31 - 180 28 190 - 18	888 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
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ABLE 23.—Salaries o	Annual salury	Male. Female		Female	5		Male Fermale Male
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	8	'n.		8.	\$2,100 1,500 800 800	8882	ant the
		peric	τē.	Maximum salary.	¥~~		with
		above	1880-1896, inclusive		55555 S	8888	a Maximum salary of principals of district schools with less than 500 pupils, \$1,000.
750 1,200 1,200 1,200 1,200 7,00		g the	J-1886,	Annual Increase.			etrict .
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9 AAA	-	I Data not available. TABLE 26.—Salary schedules in force in Cincinnati, Ohio, during the above period		Rank.	D H	BCRO	ovided
Fordale Wale Fremale Fremale Fremale	Female.	TABI		Ra ,	INTERNEDIATE SCHOOLS.	DIFFICT SCROOL	ositions provided for woman
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	8m <sup>2</sup>	n jareka			Mindipale Mont and table Materials		-
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•		1896			1907			1918	
Rank.	Salary first year.	Annual in- crease,	Maxi- mum salary.	Balary first year.	Annual in- crease.	Maxi- mum salary.	Salary first year.	Annusl in- crease.	Maxi- mum salary
Superintendent	\$4,500			-   <del></del>		-			
NORMAL SCHOOL.			ľ	ľ		0			ŀ
Principal Critic seachers	2,200 1,000								
HIGH SCHOOLS.			·						
Principals	•••••			\$2,000	\$100	\$3, 500			
Male. Female.	•••••			1,500	100	2,300	\$1,500		\$2,30
Instructors: Male	•••••••			1,000	100	1,800	1,000		1,80
Female	•••••••	•••••			••••••		1,000		1,80 1,30
INTERMEDIATE SCHOOLS/		1						. ·	
Principals	1,800	\$100 100	\$2,100 1,500	1,200	100	1,600		•••••	
Second assistanta	1,000	100 50	1,300						••••
DISTRICT SCHOOLS.						[			
Principals (average over 500				1					•
pupils). First assistants	1,600 1,000	100	1,900 1,300	1,000	100	1,200	<b>.</b>	. <b></b>	•••••
Female assistants	400	· 50	700				•••••	··· <b>·</b> • • • • • •	•••••
ELEMENTARY SCHOOLS. Principals:		·							
Over 600 pmp/le		99	••••••	1,900	100 100	2,400	1,900 1,600	\$100	2,40
400-600 pupits				1,500	100	1,900	1,500	100	1,90
Teachers		1 <b></b>	••••••	1, 600	50	1,500	1,200 450	· 100 - 50	1,50
EINDEBGARTENS.	•••••	· · · · ·	• • • • • • • • • •	••••••	•••••••	••••••	600	50	1,00
Bupervisors		•	· • • • • • • • • •	1,500	100	-1,900	1,500*	100	1,80
Directors. Assistants		•••••	• • • • • • • •	500	50	750	500 300	50 50	, 75 50
SPECIAL TEACHERS.								•	
Drawing: Supervisors		100							
First assistant	1,600	100 100	1,900 1,200	2,000	100	2,400	2,000	100	2, 60
Masie:	600	50	<b>900</b>	<b>65</b> 0	60	1,050	650	50	1,050
Supervisors. Assistants, male	2,100 1,200	100	1,600	2,100	100	2,480	2,000	100	*2, 400
Assistants, female Bpecial teachers	800	100	1,200	1,300	100	1,700	1,300	100	1,700
Manual training: Bupervisors			•••••••	1,900	100	2,400	1,900	100	.2.400
Bupervisors. Bpecial teachers Physical training:		•	•••••	900	100	1,500	900	100	1,500
Assistanta	1,600	- 100 50	1,900	2,000	100	2,400	2,000	100	3,400
Assistants, male.				900 650	100 50	1,500 1,050	900 660	100 50	1,500
Domastic science:				1,500	100	1.800	1,500	100	1,800
Supervisors. Special teachers			•••••	660	50	1,050	050	50	1,050
Amintante		·····	· · · · ·	2,100 1,300	100	2,500 1,600	2,100	100	2, 500
Penmanship:	1.000	100	1,900		1	-,			
Oral and blind:	1,600	50	"iiii	650	50	1,060	<b>650</b>	50	1,050
Bpecial teachers	Lines		52.0	E.A.	·		650		1,06



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n 1837	1845	Annus. salary.	5289999 52899999	m 185.	1965	Annual salary.		1, 500 1, 750 770 1, 750
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ers in 1	June, 1842	Annual Salary.	500 250 250	chers i	1860	Annual Salary.	\$2,500	900 1866 and
each.		Nnmber.	en en	l tea		Number		
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blic		Number,		ı. nubli		Number.		
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arie		Ицтрег.		Ban	-	Number.	-	
© 28.—Salaries of public-school teachers in St. Louis, Mo., for certain years from 1837 to 1848	1837	A n n u a l selary.	• 🚆 💭	29 - S	1854	A nguai	505 '14	1     1
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NORMAL AND HIGH SCHOOLS.	•											
Principal of Nural School Principal of High & bool Assistant principal First assistant	1,400	2,500 1,800 1,500 1,350	2,600 1,900 1,600 1,400	1,450	\$1,800 1,500 1,200	\$2,400 2,400 1,700 1,400 1,300	\$2,500 2,500 1,800 1,500 1,350 1,050	\$2,600 2,600 1,900 1,600 1,400 1,100	\$3,000 3,000 2,000 1;700 1,450 1,150	\$1,900 1,500 1,200		
Third assistant. Fourth assistant. Fifth assistant. DISTRICT SCHOOLS.	1,000 750 650	1,050 800 700	1,-100 850 750	1,150 900 800	1, 200 950	1,000 750 650	- 800 700	980 750	900 800	960		
Principal of— First-class school Becond-class school Third-class school Fourth-class school	900	1,900 1,600 1,300 950	1,900 1,700 1,400 1,000	2,000 1,800 1,500 1,050	1,100	1,700 1,500 1,200 900	1,900 1,600 1,300 950	1,900 1,700 1,400 1,000	2.000 1,800 1,500 1,050	1,100		
Fifth-class school Birth-class school Beventh-class school Head assistant First assistant Becond assistant Third assistant	800 700 600 630 500 440 400	850 750 650 700 650 480 440	900 800 750 600 520 480	800 650 560 520	850 700 600 560	800 700 600 650 500 440 400	850 750 650 700 550 480 440	900 800 750 600 820 450	800 650 560 520	850 701 601 561		
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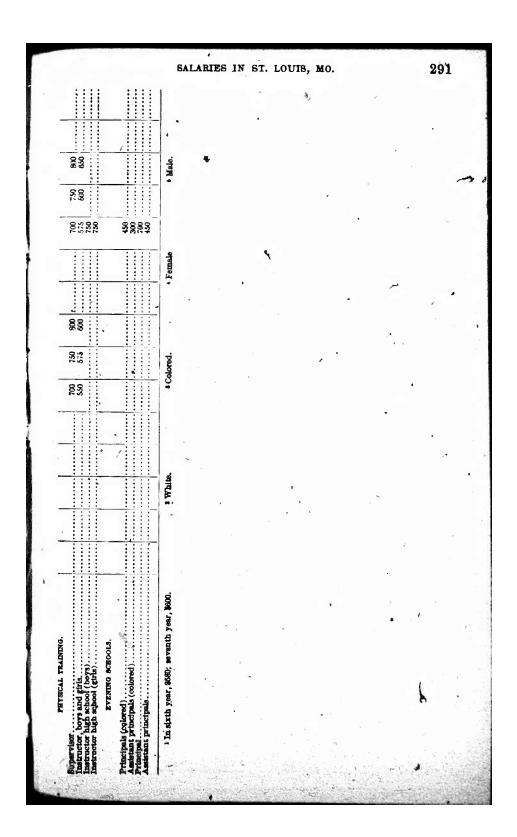


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TABLE 33.—Scheduled of salaries of public-school teachers in St. Louis, Mo., in 1890, 1885	Renk	TLA CELERA" COLLEGE Principal Antidant principal Antidant principal First Antidant. First Antidant. For Antidant. For Antidant. For Antidant. For Antidant.	Principal Antistration Antistration Principal Third antistration Pitch antistration Pitch antistration Pitch antistration Pitch antistration	Principal of chars A school, 18 or more assistants. Principal of chars A school, 18 or more assistants. Principal of chars B school, 10 to 11 assistants. Principal of chars C school, 8 or 9 assistants. Principal of chars E school, 5 or 7 assistants. Principal of chars F school, 1 or 2 assistants. Principal of chars G school, 1 or 2 assistants. Principal of chars C school, 1 or 2 assistants. Principal of chars P school, 1 or 2 assistants. Principal of chars P school, 1 or 2 assistants. Principal of chars P school, 1 or 2 assistants. Principal of chars P school, 1 or 2 assistants.	



	Fourth Fifth year	0025	520 1 660			1, 200	1,100 1,200
0061	Third Fou		1,200		•	1,700 1,100 1,550 1,	\$00 1,000
•	Second year.	3388588 3888888	1,100			1,600 1,000	002
	First year.	<b>91</b> , 875 500 375 375 375 375 375 350	1,000 400	1 800 1 560 1 800 1 800	1,300	, 1, 500 1, 500 1, 500	1, 860 860 860
••	Fifth year.	00.5	260	•		<u> </u>	1,200
	Fourth • year.	039\$	520	٠ 	•	11,200	1, 100
1895	Third year.	900 300 300	2 2 2			1, 100 1, 700	1,000
	Second year.	3885	0++			1,000	000
	First year.	1, 250 250 250 250 250 250 250 250 250 250	1,000			( 1, 500	1, <del>8</del> 00 800
	FILL	0024	560				
	Fourth year.	93	520			1,800	
1890	Third year.	0000 0000 0000	480			1, 700	
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92	THE	TANGIBLE REW	ABDS OF TEACHING	2, 2000 000 000 000 000 000 000 000 000
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	FILED Year.	8		80 00 <u>0</u>
1913	Fourth year.	#2, 500 #2, 1, %80	80000000000000000000000000000000000000	2,500 2, 2,100 2, 1,720 1, 1,300 1,
	Third year.	22, 200 2, 200 1, 780	3 1 6 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2,400 2,000 1,640
	Becond year.	22,300 2,100 1,300	88898888888888888888888888888888888888	2,300 1,900 1,500 1,180
	Pirst year.	<b>%</b> , 500 2, 150 2, 000 1, 540 1, 540 1, 540	3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000	2, 150 1, 800 1, 400 1, 100
•	Beventh year,		3,000	3,000 3,500 2,500 1,500
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## CHAPTER II.

## STATE AND COUNTY SUPERINTENDENTS AND RURAL SCHOOL TEACHERS.

The salary stated for each State superintendent of public instruction, or the equivalent officer, is the sum actually paid for his services; but there are other conditions of employment which do not appear in the table below. For example, a few of the superintendents must pay from their salaries the expense of official travel. A few others have certain advantages which are equivalent to an addition to their incomes. It has been found impracticable to make a definite statement of all these details, and only the salaries specified in the laws are stated.

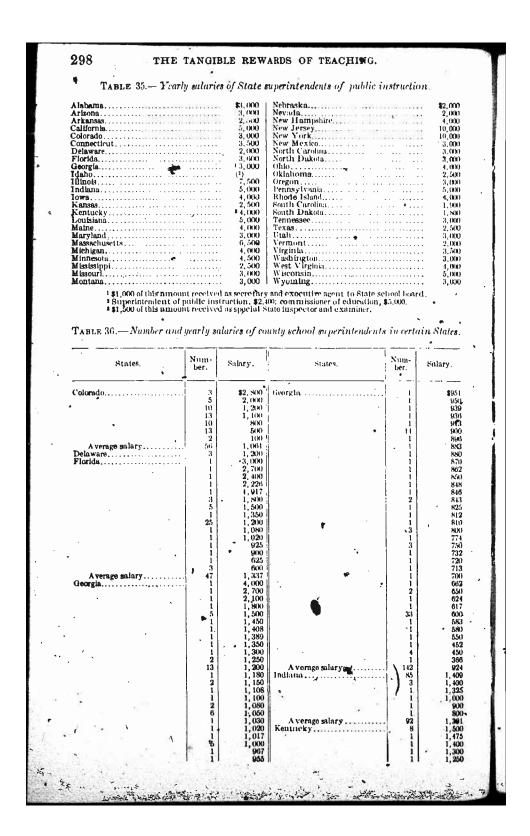
Less than half of the States are represented in the table relating to county superintendents, but they indicate sufficiently the range of salaries paid for this service. A considerable number of the States do not provide for county superintendents.

It is obviously impracticable to include a statement of the salary of every rural teacher. Even if it were practicable, no important end would be reached. This chapter, therefore, reports such salaries only in typical counties or localities in each State. The length of the school term is stated in every case, for without that information a statement of the salary paid would usually mean very little. City teachers as a rule make no effort to earn money during their vacation of eight or ten weeks, but many of the teachers in the country are employed during only half the year or even less. They must, therefore, take "up other employment, for their salaries run only while they teach-The time actually employed must be shown, therefore, in order that the significance of the salary may be understood.

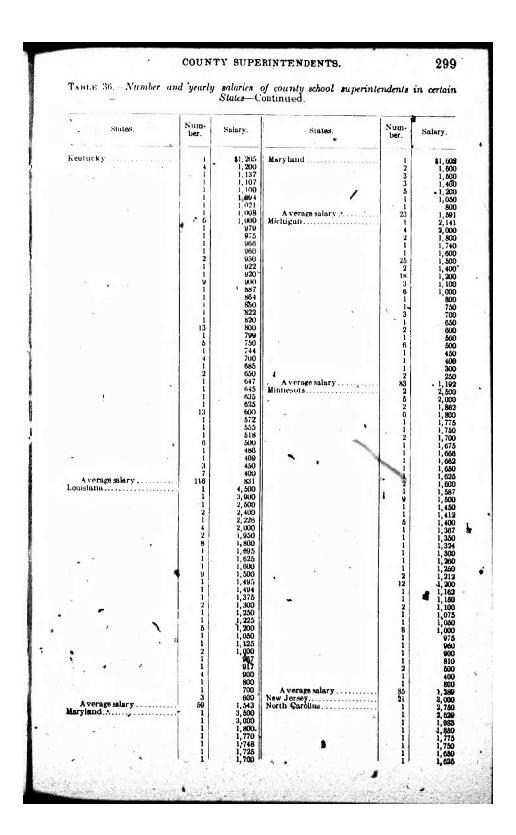
The reports which came to us do not show the compensation of each individual in rural schools with two or more teachers, but only the amount paid to the teachers of each school. Our tables, therefore, show the average salary in those cases.

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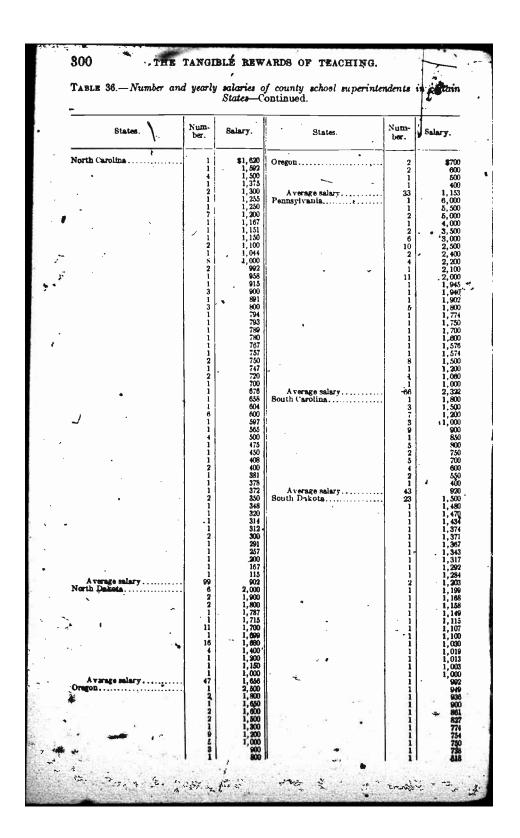




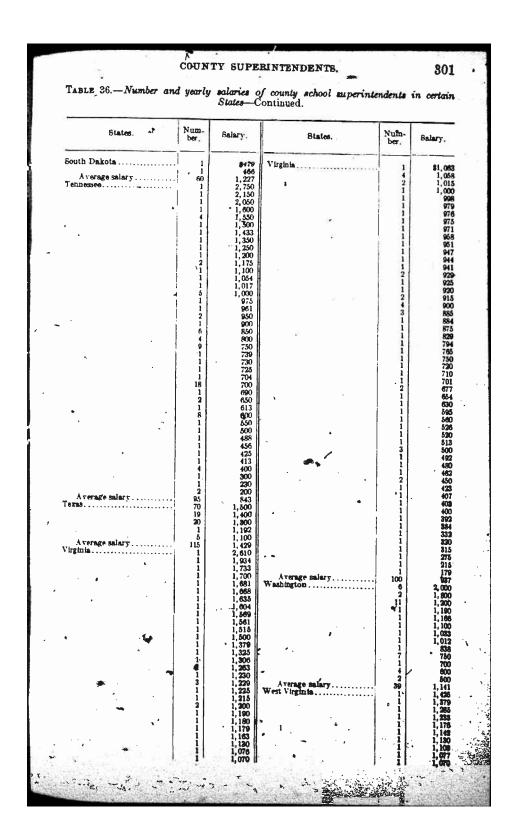




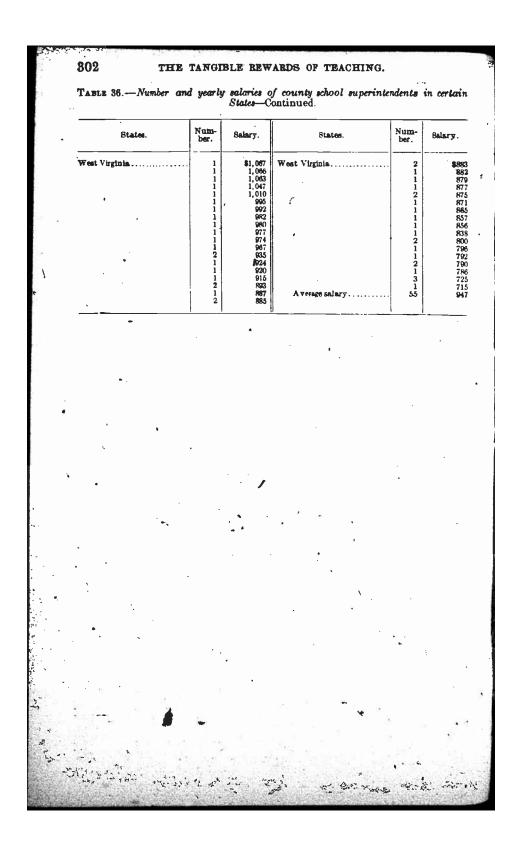




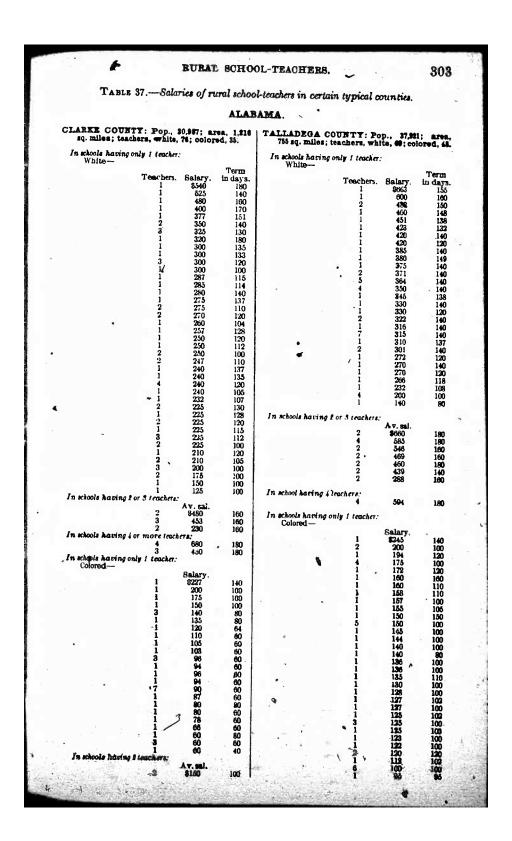




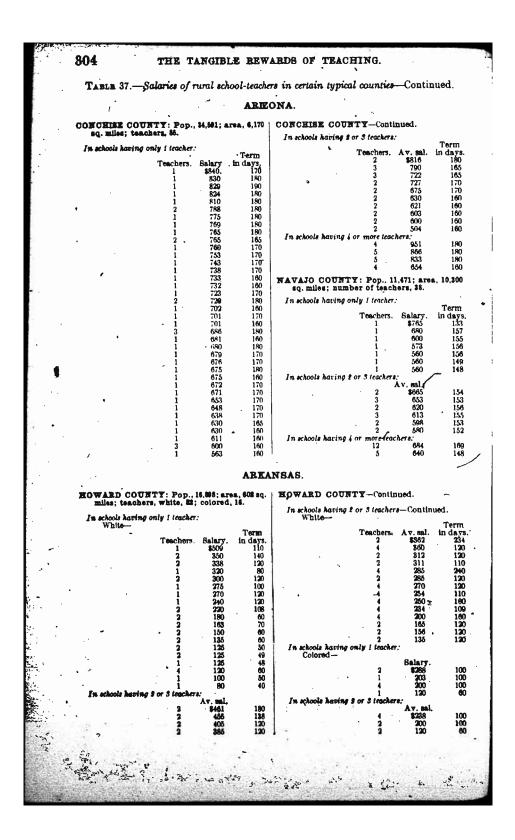




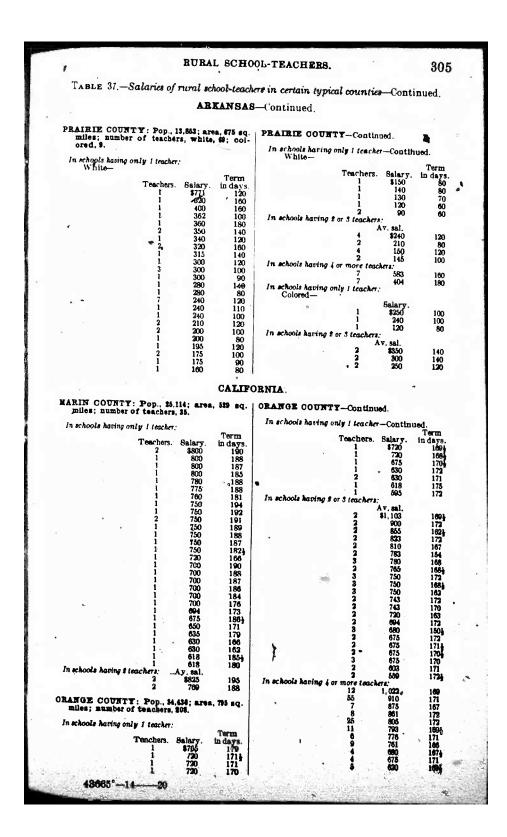




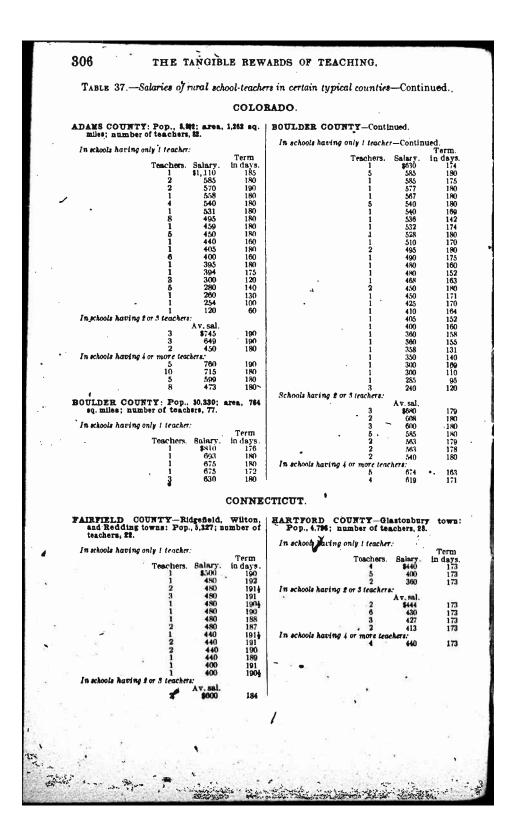




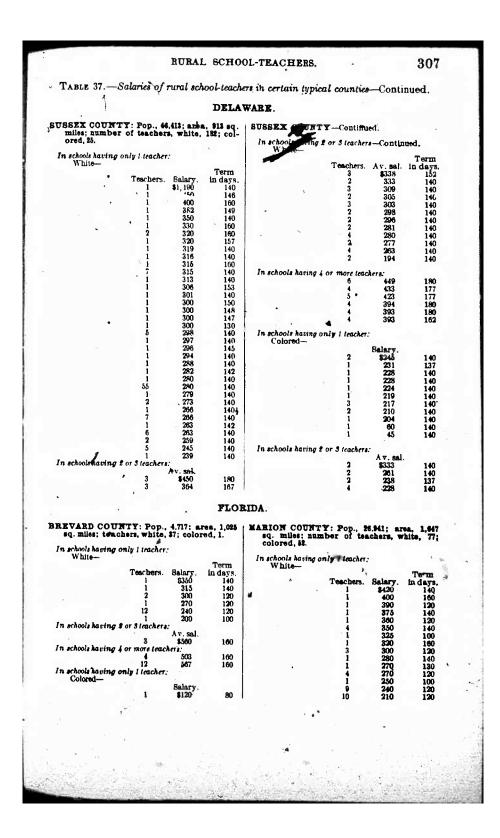




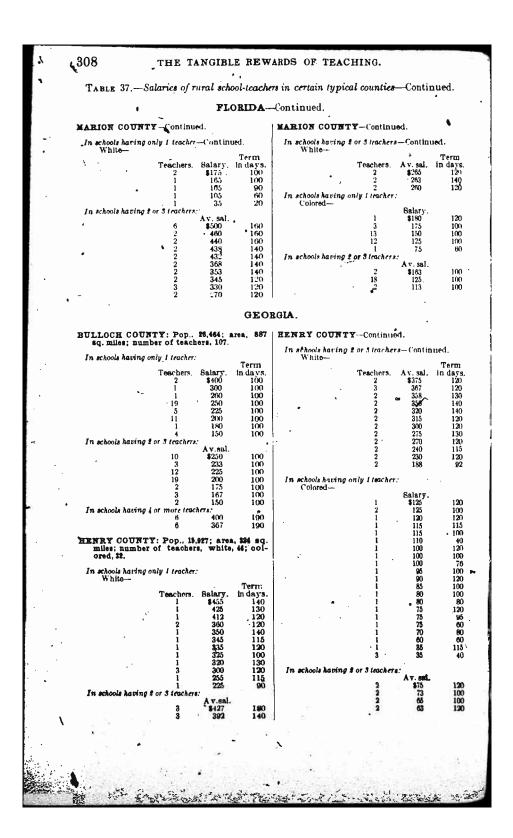




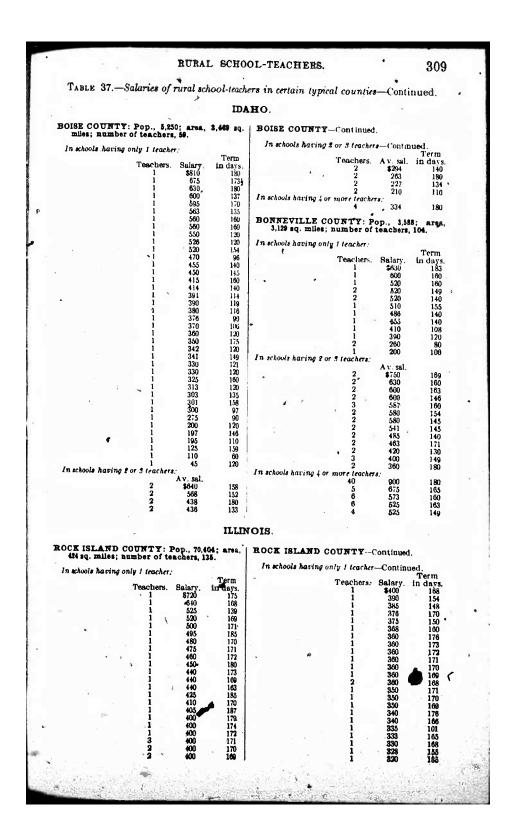




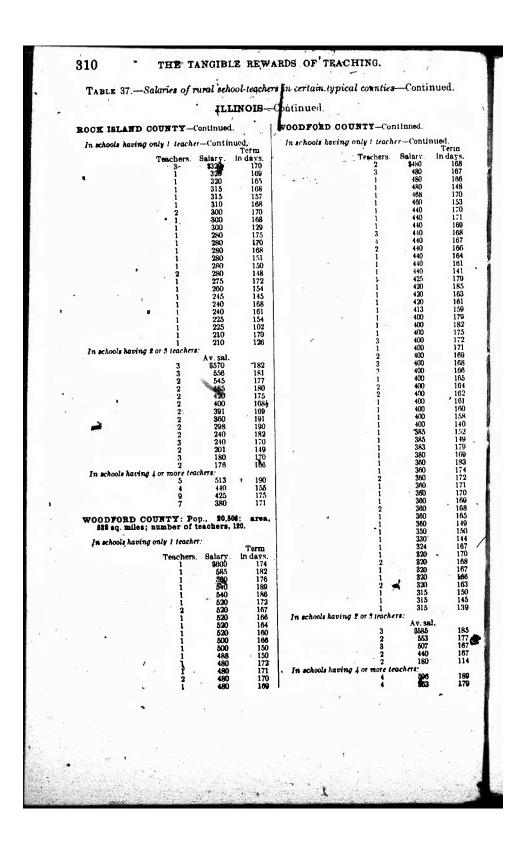




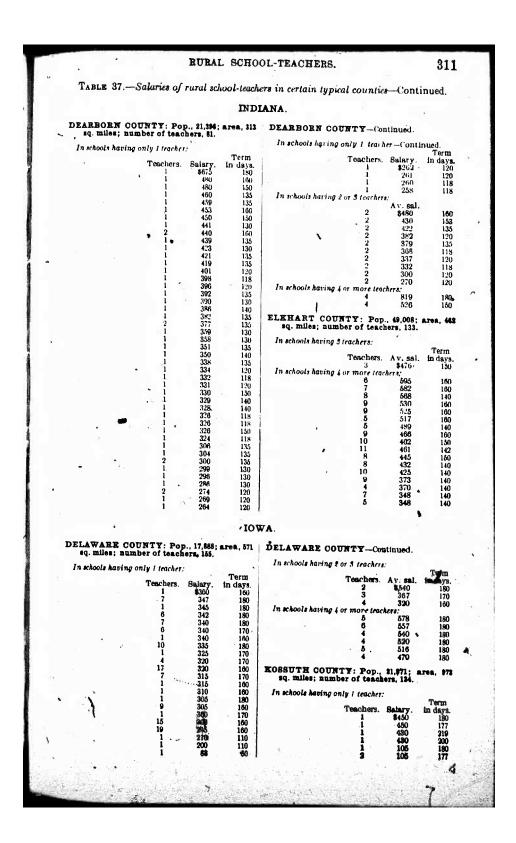




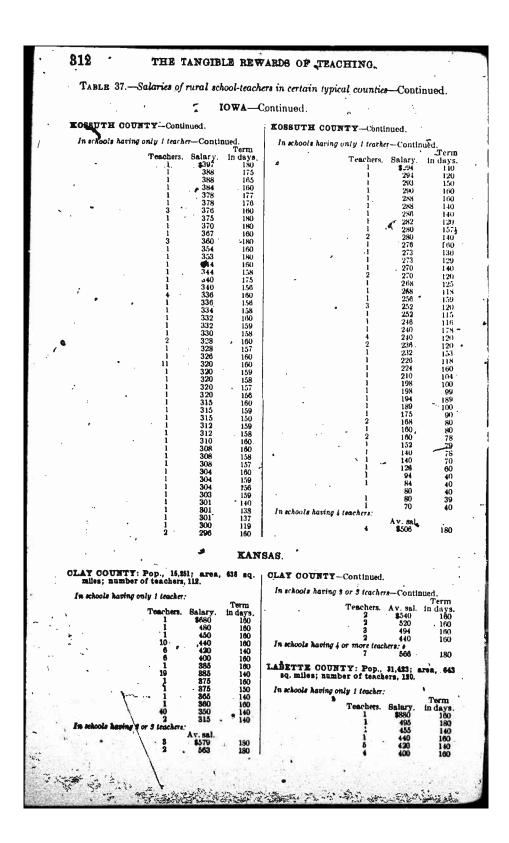




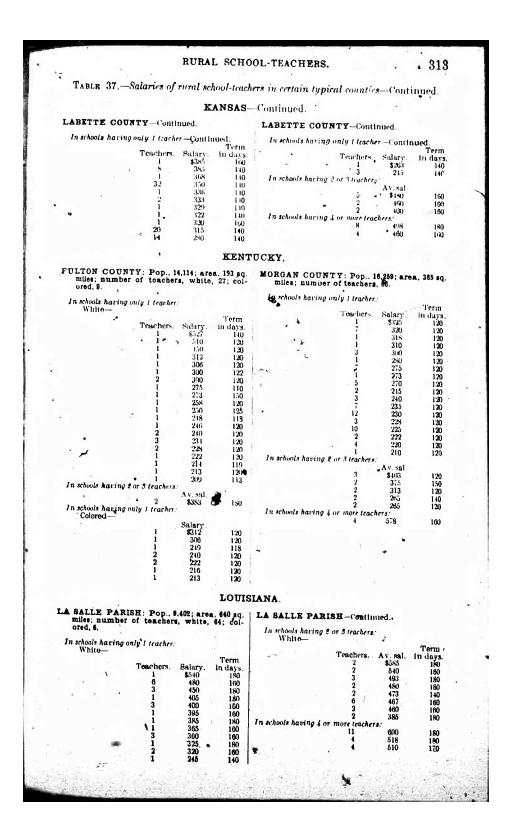




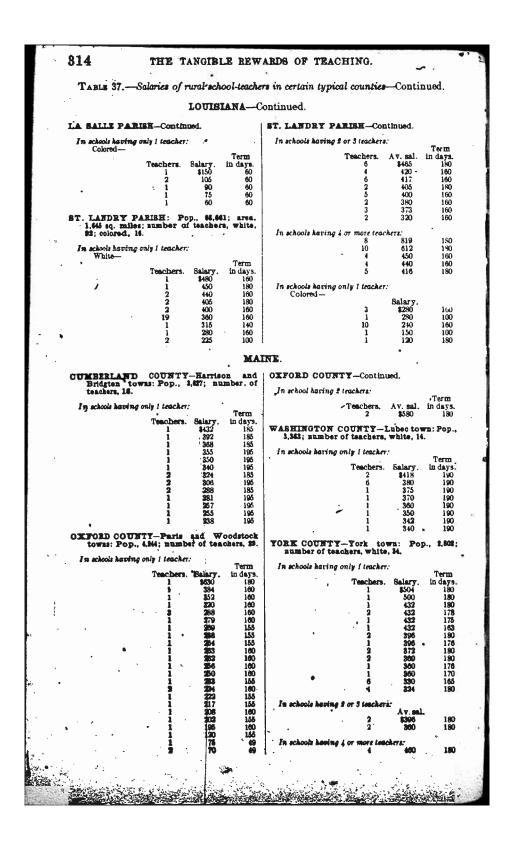




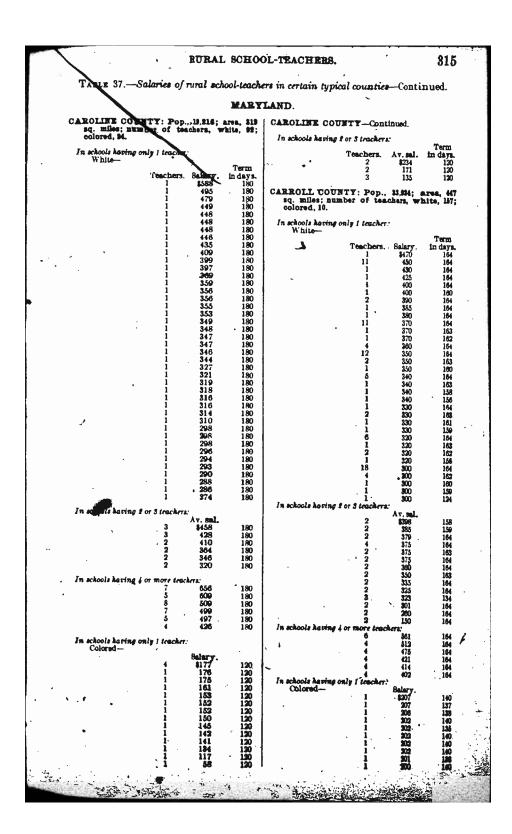




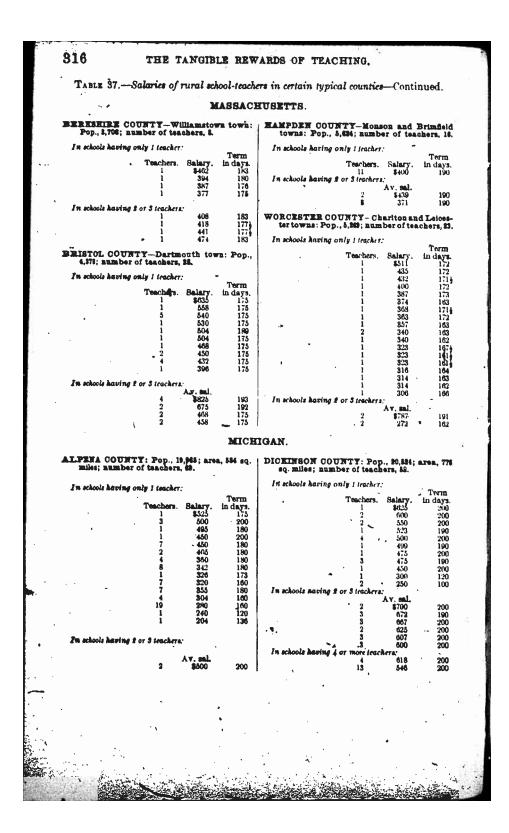




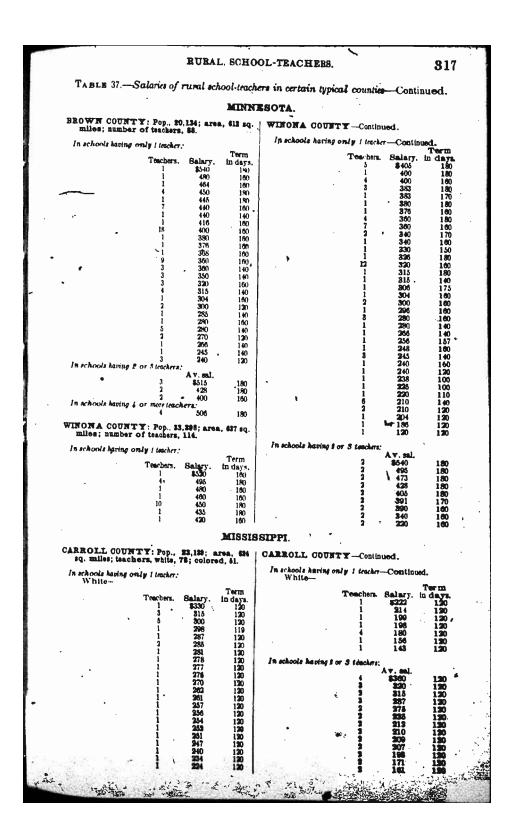




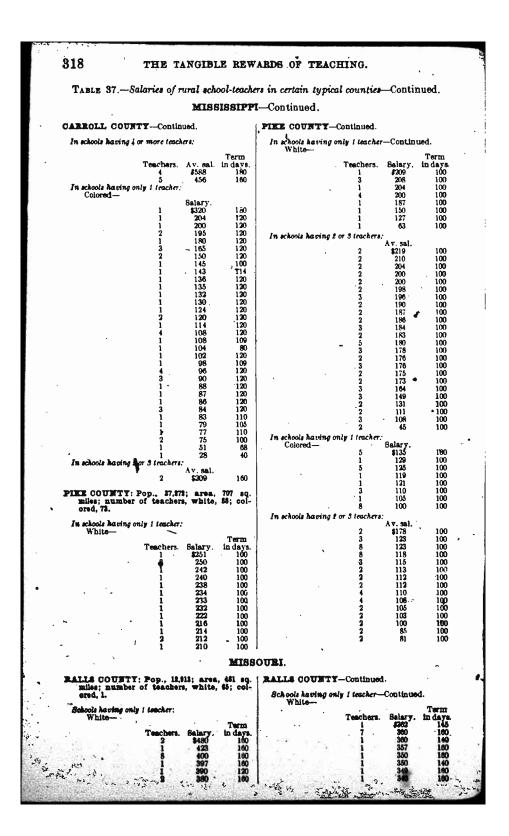




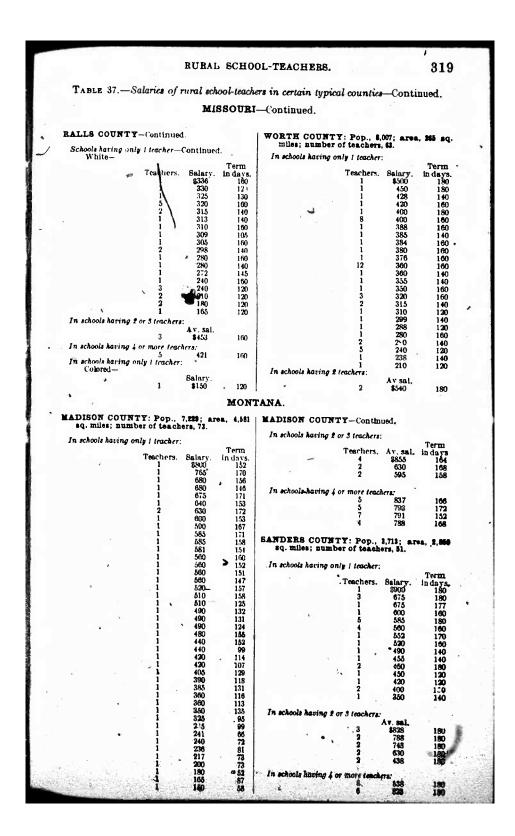




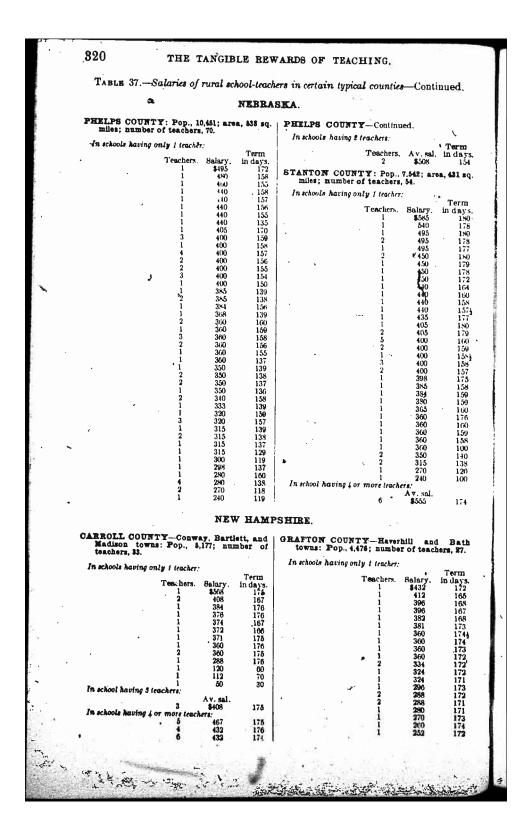




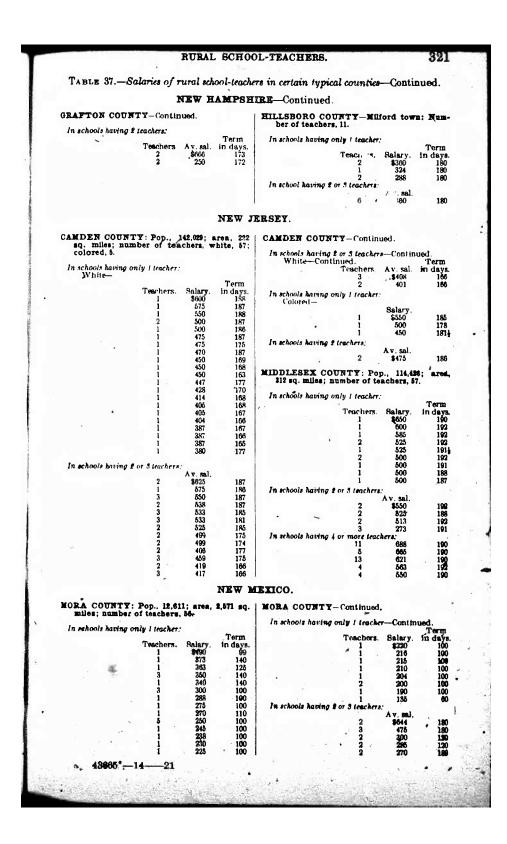




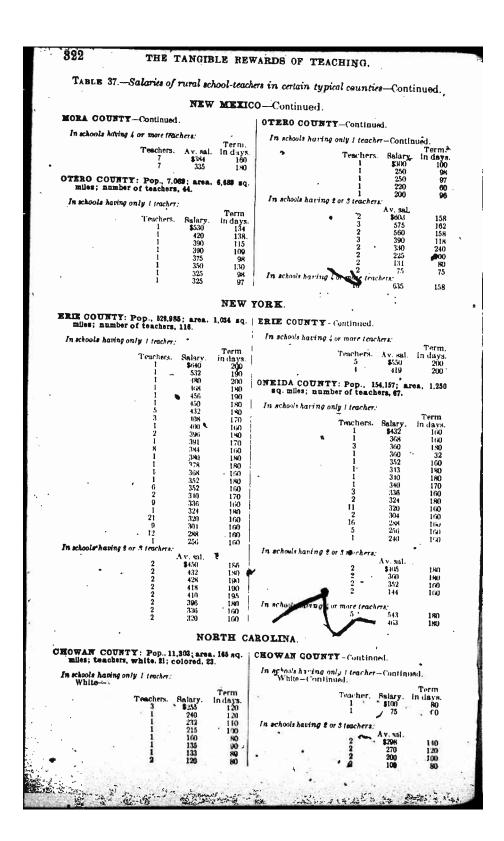




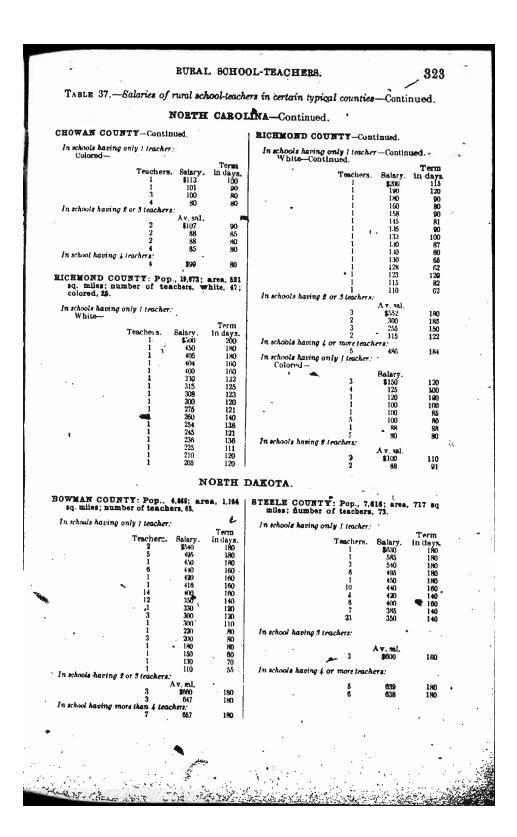




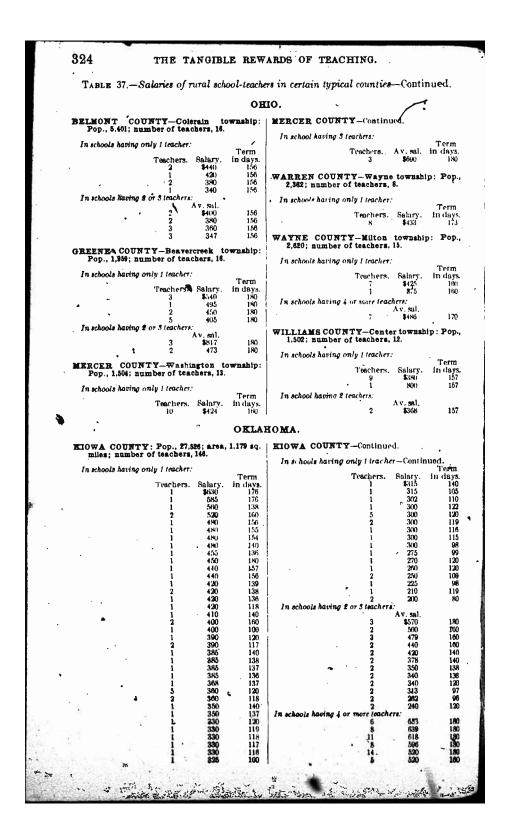




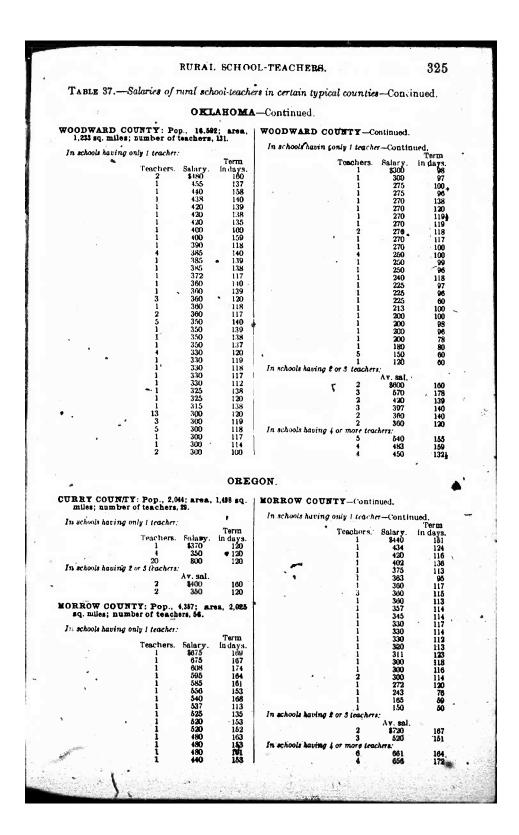




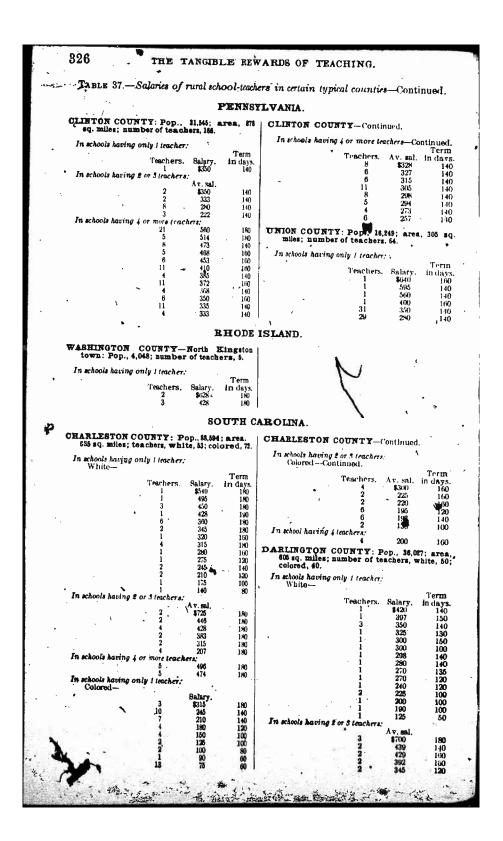




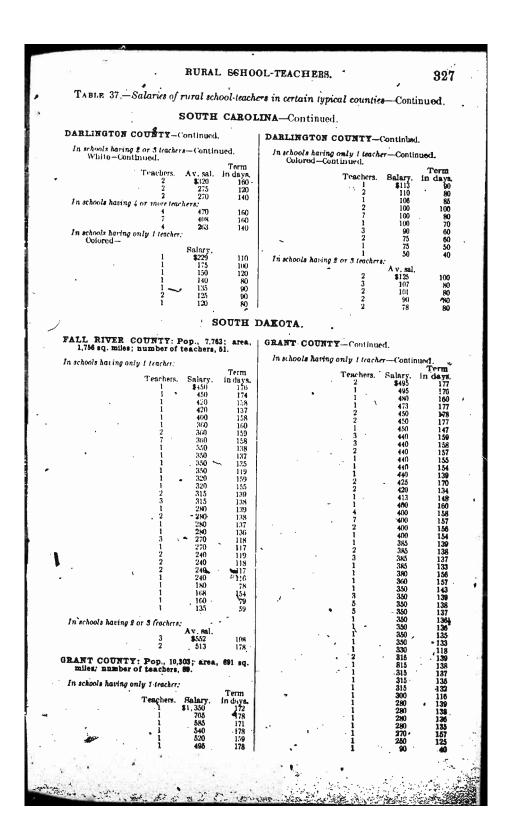




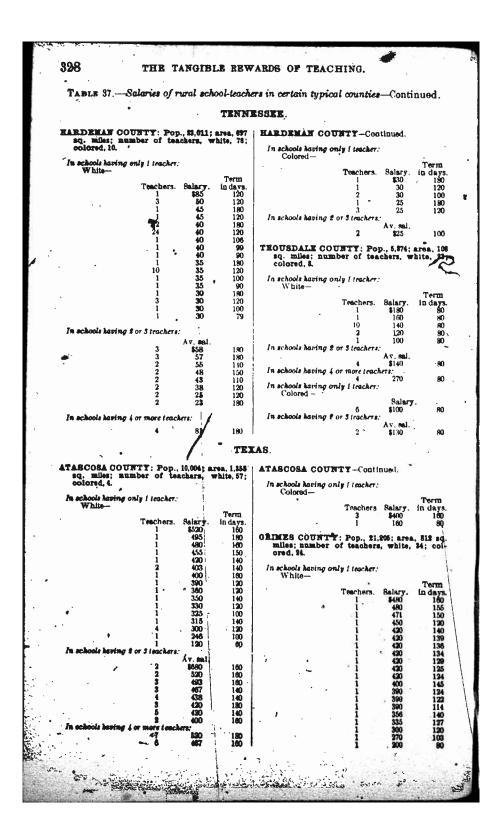




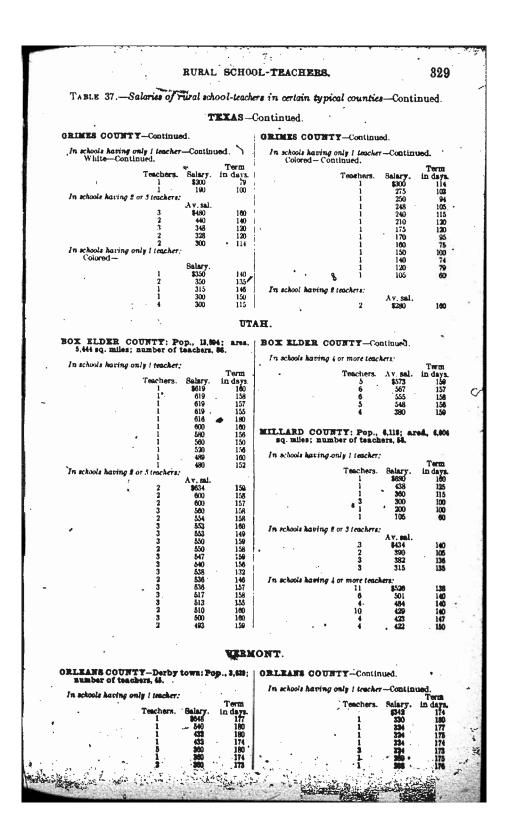




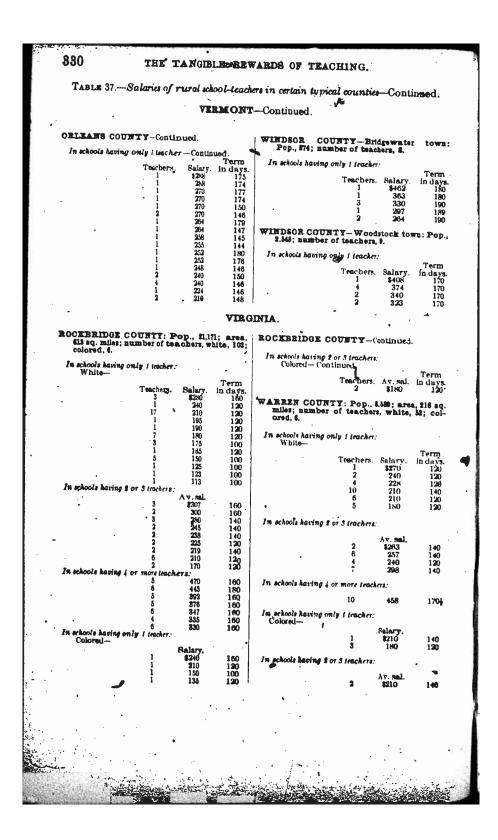




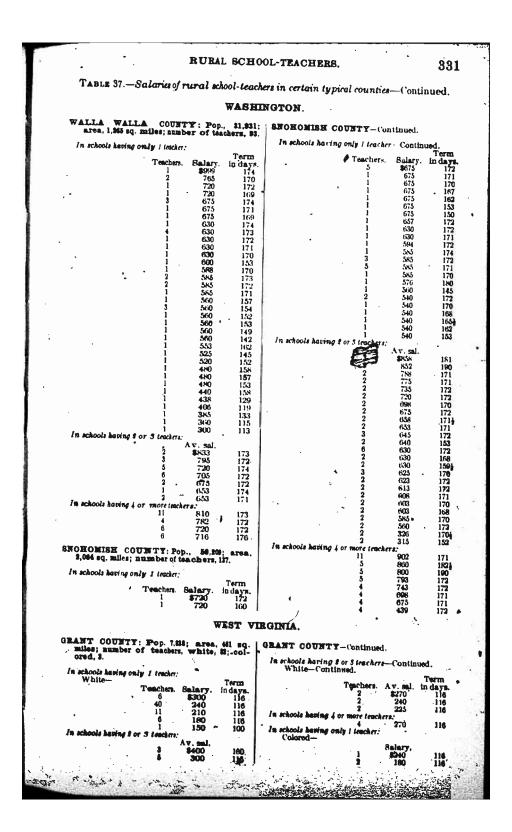




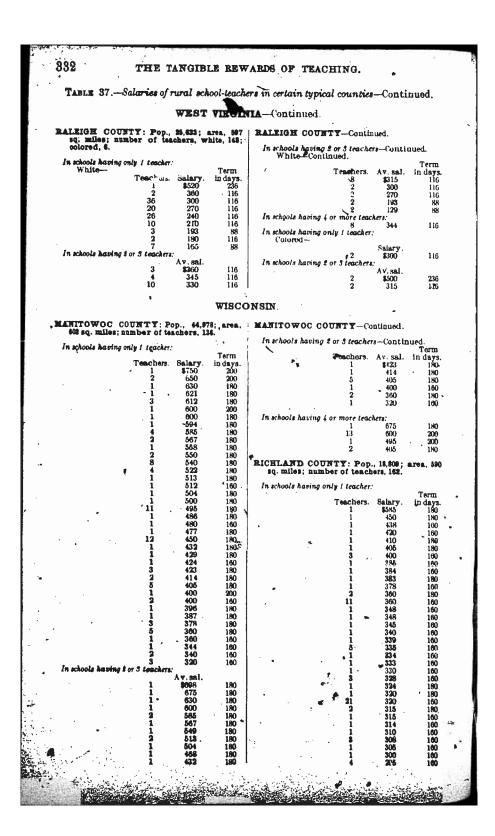




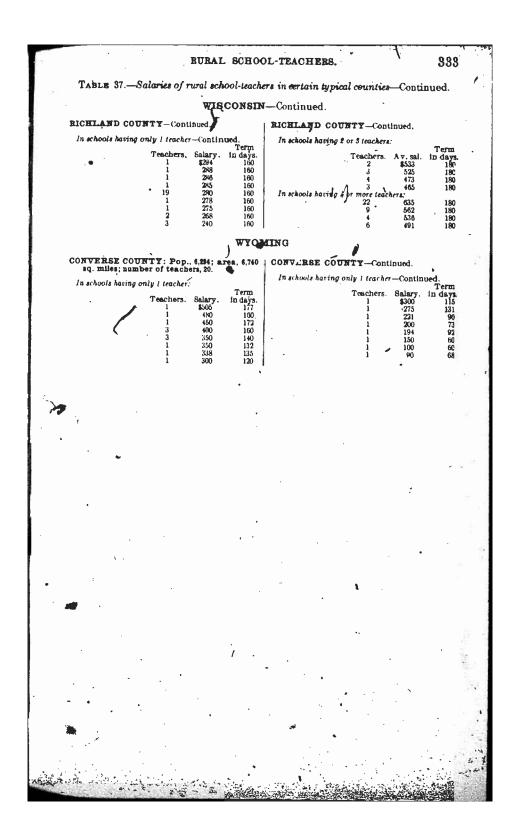




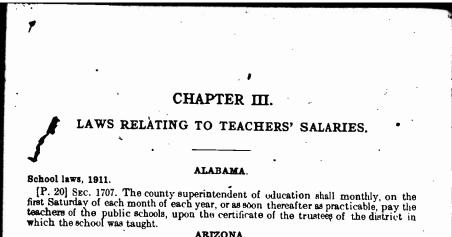












#### School laws, 1912.

[P. 27] SEC. 55. Boards of trustees must use the school moneys received during [P. 27] SEC. 55. Boards of trustees must use the school moneys received during the year from the State and county apportionment exclusively for the payment of teachers' and other employees' salaries of the district and contingent expenses for the year. If a balance remain in the school fund of a district after the expenses of main-taining school for a period of eight months during the school year shall have been actually paid, such balance may be used in paying debts of the district incurred dur-ing the previous year for teachers' salaries and contingent expenses. P. 43] SEC. 105. It is expressly provided that no district shall pay any teacher from bortionments of State or county school moneys unless the teacher employed in the school of the district holds a legal certificate. in full force and effect during the whole

nool of the district holds a legal certificate, in full force and effect during the whole period of his employment.

#### School laws, 1910.

#### ABKANSAS.

SEC. 7617. It shall be unlawful for any director or directors to employ a teacher

SEC. 7617. It shall be unlayful for any director or directors to employ a teacher to teach a school in any district in this State unless said district has money to its credit in the treasury of the county in which said district is located to pay said teacher for such work: *Provided*, That if the amount of taxes to be paid in by the collector of any county shall be sufficient to have school taught in any district in which said taxes are to be paid, then the directors shall have power to employ teachers to teach school in such district: *Provided further*. That a majority of the patrons of any school district is the State hell at all times have the right to petition said board of directors to emin the district. Provides further, that a majority of the pairons of any school district in the State shall at all times have the right to petition said board of directors to em-ploy a teacher and cause a school to be taught in any district whenever they so desire: *Provided further.* That said directors do not pay more for services of said teacher than would be necessary to pay said teacher for said services if said money were in the treasury.

CALIFORNIA.

#### School laws, 1913.

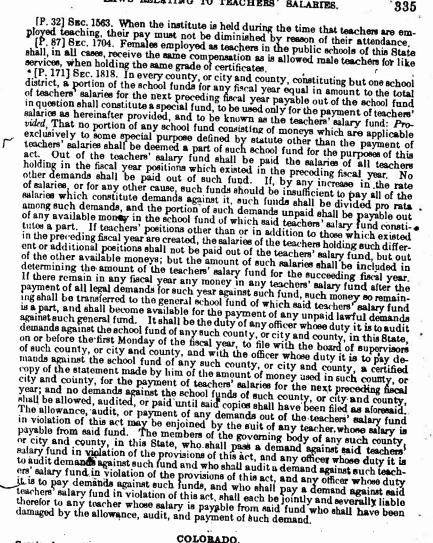
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# School laws, 1913. [P. 56] SEC. 1622. Boards of school trustees and city boards of education may use 40 per cent of the county school money for any of the purposes authorized in this chapter; but all the State school money and not less than 60 per cent of the county school money shall be applied exclusively to the payment of teachers' salaries of the elementary schools: *Provided*, That any city superintendent of public schools or supervising principal of public schools who holds a teacher's certificate in force for the full time for which the requisition is drawn may be paid out of the same money or fund used for the payment of the salaries of the elementary schools. [P. 56] SEC. 1622a. If the apportionment of the moneys mentioned in section 1622 be at any time insufficient to pay the salaries of the teachers or the expenses con-nected with the care and maintenance of and supplies for the school buildings, the boards of school trustees and city boards of education may use so much of the surplus nected with the care and maintenance of and supplies for the school buildings, the boards of school trustees and city boards of education may use so much of the surplus in the county fund of the district, or so much of the surplus in any building fund of the district created before the passage of this act, as may be necessary to meet such deficiency: *Provided*, That nothing in this act may be construed as lessening the amount set aside for teachers' salaries. [P. 178] Szc. 1861. The State school fund must be used for no other purpose than the payment of teachers' salaries in the primary and grammar grades.

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# LAWS RELATING TO TEACHERS' SALARIES.



#### Session laws, 1913.

[P. 6031 Cvr. 156. On or before the day designated by law for the commissioners [P. 6031 Cu. 156. On or before the day designated by law for the commissioners of each county to levy the requisite taxes for the then ensuing year, the school board of each district shall certify to the board of county commissioners that part of the special-tax levy, such part not to exceed 10 mills, which shall be sufficient, with all other apportionments from State or county, for said district to pay such teacher in the district the sum of \$50 per month for a term of not less than six months in each school year, and such part of the special-tax levy shall be made by the county com-missioners and shall be used for the purpose of paying teachers' salaries only: *Provided*, That by and with the consent of the county superintendent of schools, school districts in altitudes of 8,000 feet and upwards may limit, for climatic reasons, their school In altitudes of 8,000 feet and upwards may limit, for climatic reasons, their school districts term to not less than four months. The teachers in said schools shall receive \$50 per month for the time employed. Nothing in this act shall operate to prevent any school board from employing its teachers for a longer term, or from paying a larger salary per month than is herein prescribed.

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#### CONNECTICUT

#### School laws, 1918.

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[P. 88] SEC. 258. Whenever a school district shall, at its annual school meeting, neglect, to fix the time or the period for the payment of its teachers, they shall be paid at the end of each school month; and at the close of every such month or period pair at the end of each station month, and at the close of every such month or period for the payment of teachers, and on the certificate of the school visitor or acting visitor that the school of the district for such month or period has been kept in all respects according to law, the selectmen shall draw an order on the town treasurer in favor of such district for a sum of money sufficient to pay the expenses incurred by such district-for said month or period for the wages of teachers, including board, and for fuel and incidental expenses.

[P. 85] SEC. 247. Every town having a valuation of not more than \$2,500,000, as determined by the State board of equalization, may receive annually from the treasurer determined by the Size board of equalization, may receive annually non-the treasurer of the State upon the order of the comptroller the sum which will enable the town to expend annually for the support of the public schools \$25 for each child in attend-ance, as determined by the attested register for the second year ending July 14 each year: *Provided*. That payments of principals and interest on indebtedness the expense of new building sites, and permanent improvements shall not be included in chaining the path of principals and interest on indebtedness the in obtaining the cost of each scholar in average attendance: And provided, That such State grant shall be expended only for the payment of teachers' salaries.

#### School laws, 1909.

#### DELÁWARE.

[P. 24] SEC. 16. Each school committee and each board of education of every incorporated district, immediately upon the selection of a teacher for any school or schools under its supervision, shall notify the county superintendent for the proper county of such selection, stating the name, address, and salary of such teacher or teachers.

[P: 39] SEC. 24. No committee or board of education shall make any deduction or reduction in the salary of a teacher on account of absence from school while attend-ing the teachers' institute. The salarice of the teachers of the free public schools of this State shall be paid quarterly at least.

#### FLORIDA.

#### School laws, 1911.

[P. 44] Scc. 98. The special-tax fund set apart by the board of trustees for the pay-ment of teachers shall-not be subject to requisition for any other purpose by said trustees

[P. 44] SEC. 97. It shall be the duty of the county board of public instruction to add the amount set aside for the salaries of teachers in each school within the specialthe amount bet able for the same test of test for in each each of which the spectral tax school district to the county appropriation made for that school, and upon this determine the salaries to be paid to teachers and the length of the term that the school shall continue, and contract with teachers for the full term that said fund, arising from both county appropriation and the special fund, will sustain the school. The

part of this fund arising from the special tax shall be paid to the teachers upon the order of the county board, based upon reports approved by the trustees, the same as other school funds are paid upon the indorsement of the school supervisor. [P. 42] Szo. 94. The board of trustees shall have the further right to say what

proportion of the school funds raised within the district shall be applied in any year to buildings, to school libraries, to sale in of teachers, and to other educational pur-poses: Provided, That they shall make that and equitable distribution of the funds among all the schools in the special-tax school district, which shall be shown in their itemined estimate.

#### School laws, 1913.

#### DAHO.

[P. 25] SEC. 58. It shall be the duty of the trustees of each district to employ teachers on written contract, to fix, allow, and order paid the salaries and compensation of such teachers.

#### School laws, 1911.

## ILLINOIS.

[P. S5] SEC. I14. It shall be the duty of the board of directors to appoint all teachers

[P. 37] Sao. 148. The instantiation of the rest of the salaries of the teachers monthly. [P. 37] Sao. 148. The directors shall pay the salaries of the teachers monthly. Upon the receipt of a schedule properly certified, the directors shall forth with insue and deliver to the teacher an order on the township treasurer for the amount named in the schedule. Such order shall state the rate and time for which the teacher is paid. It



#### LAWS RELATING TO TEACHERS' SALARIES.

shall not be lawful for the directors to issue an order until thay have duly certified the schedule; nor shall it be lawful for the directors, after the date of filing schedule as fixed by law, to certify any schedule not delivered to them before that date when such schedule is for time taught before the first of July preceding, nor give an order in payment of teachers' salaries for the time covered by such delinquent schedules.

#### INDIANA.

#### School laws, 1913.

[P. 47] SEC. 1. That the daily wages of the teachers teaching in the public schools of the State shall not be less, in the case of beginning teachers, than an amount deter-mined by multiplying 2½ cents by the general average given such teacher on his highest grade of licenseat the time of contracting. For teachers having had a success-ful experience for one school year of not less than aix months, the daily wages shall not be less than an amount determined by multiplying 3 cents by the general average given such feacher on his highest grade of license at the time of contracting. For given such teacher on his highest grade of license at the time of contracting. For teachers having had successful experience for three or more school years of not less than six months each, the daily wages shall not be less than an amount determined than six months each, the daily wages shall not be less than an amount determined by multiplying 3½ cents by the general average given such teacher on his highest grade of license at the time of contracting. For teachers having had successful expe-of five or more school years of fint less than six months each, the daily wages and not be less than an amount determined by multiplying 4 cents by the general average given such teacher on his highest grade of license at the time of contracting. All teachers now exempt from examination shall be paid, as daily wages for teaching in the public schools not less than an ensure of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the schools of the sch All teachers now exempt from examination shall be paid, as daily wages for teaching in the public schools, not less than an amount determined by multiplying 34 cents by the general average of scholarship and success given such teacher: *Provided*, That the grade of scholawing ecounted in each case be that given at the teachers' last examination, and that the grade of success be that of the teachers' term last preceding the date of contracting: And provided further, That 2 per cent shall be added to the teacher's general average of scholarship and success for attending the county institute the full number of days, and that said 2 per cent shall be added to the average scholar-ship of beginning teachers. ship of beginning teachers.

#### School laws, 1911.

[P. 220] SEC. 316. The trustees of the several townships, towns and cities, shall have the power to levy a special tax, in their respective townships, towns, or cities, for the construction renting, or repairing of schoolhouses, providing furniture, school appa-ratus, and fuel therefor, and for the payment of other necessary expenses of the school, including tuition and teachers' salaries, whenever in any current year the tuition funds have been exhausted; but no tax shall exceed the sum of 50 cents on each \$100 worth of taxable property, and \$1 on each poll, in any one year, and the income from said tax shall be denominated the special school revenue.

[P. 223] SEC. 339. Said township trustee or school board of trustees shall use the amount so received from the State for the payment of the salaries of teachers employed in his township or their town to enable him or them to maintain school therein for the full term as required by law during the year for which it was received, and shall use it for no other purpose. IOWA.

#### Session laws, 1918.

# [P. 267] CH. 249. All teachers in the public schools in this State shall be paid for their services a minimum wage of not less than the amounts hereinafter set forth. All their services a minimum wage of not less than the amounts hereinafter set forth. All fractions in average grades to be figured at the nearest whole number. Teachers holding a first-grade uniform county certificate or higher shall be paid a daily wage of not less than a sum obtained by multiplying 3 cents by the general average grade shown on each certificate. Teachers holding a second-grade uniform county certificate shall be paid a daily wage of not less than a sum obtained by multiplying 24 cents by the general average grade shown on such certificate up to and including a general average grade of 85 percent. Teachers holding a third-grade uniform county certificate shall be paid a daily wage of not less than a sum obtained by multiplying 24 cents by the general average shown on such certificate: *Provided*. That a teacher having contracted on a second or third grade certificate in conformity with this act shall fulfill such contract at the wage fixed at the time of signing same, plus any additional credit such contract at the wage fixed at the time of signing same, plus any additional credit earned under section 2 hereof.

[P. 267] CH. 249, SEC. 2. Every teacher holding either a second or third grade certhicate who has taught successfully for one year and attended an approved teachers' training school for a period of six weeks following shall, upon proper certification of such attendance, receive a credit of three points in estimating the salary due and to be paid, but such credit shall not operate to raise the grade of such certificate 48965\*-14--22 1.20



[P. 267] CH. 249, SEC. 3. It shall be unlawful for any school board to contract for or pay a less wage to any teacher in the public schools of this State than the minimum amounts herein fixed for the grade certificate held by such public-school teacher." But nothing herein shall be construed as limiting the right to make a lawful contract for birther may then begin encoding as a minimum. a higher wage than herein specified as a minimum.

#### School laws, 1911.

338

[P. 97] SEC. 2806. The board of school corporation shall at its regular meeting in July, or at a special meeting called for that purpose, between the time designated for such regular meeting and the third Monday in August, estimate the amount required such regular meeting and the third Monday in August, estimate the amount required for the contingent fund, not exceeding \$7 for each person of school age for transporting children to and from school, and also such fund as may be required for the teachers' fund, which, including the amount received from the semiannual apportionment, shall not exceed \$20 for each person of school age therein, but each corporation may estimate not exceeding \$270, including such apportionment for each regular school therein. No tax shall be estimated by the board after the third Monday in August in each year. School corporations containing territory in adjoining counties may vote and estimate all taxes for school purposes in mills. The board shall apportion any tax voted by the annual meeting for schoolhouse fund among the sevenil subdistricts in such a manner as justice and equity may require, taking as the basis of such appor-tionment the respective amounts previously levied upon such districts for the use of such fund.

#### Session laws, 1913.

#### KANSAS.

A teacher whose contract makes no provision for deduction in salary while the school is closed, and who stands ready to teach, and is prevented only because the board closed the school on account of the prevalence of a contagious disease, is estitled to the compensation agreed on.

#### School laws, 1913

SEC. 334. The district heard in each district shall contract with and hire legally SEC. 334. The district near in each district such contract with and nice legally qualified teachers for and in the name of the district, which contract shall be in writ-ing, and shall specify the wages per week or per month as agreed upon by the parties, and such contract shall be filed in the district clerk's office, and, in conjunction with the county superintendent, may dismiss for incompetency, cruelty, negligence, or immorality.

SEC. 345. The said union district may levy-tax for the purpose of purchasing a building or furnishing proper buildings for the accomodation of the school, or for the purpose of defraying necessary expenses and paying teachers, but shall be governed in all respects by the law herein provided for levying and collecting district taxes.

### School laws, 1912.

# KENTUCKY.

School laws, 1918.
[P. 9] SEC 18. When any school subdistrict in any school year shall have failed to use all or any part of the money due it for such school year, such school district shall be entitled to said money for the next school year, which money shall be used either to extend the school term or to supplement the salary of the teacher or teachers employed to teach such school as may be agreed upon by the trustees of such sub-district and the teacher or teachers employed to teach therein: Provided, however, That any contract or agreement for the use of any money not used in any previous school year shall be approved by the county superintendent of the common schools.
[P. 49] SEC 137. The county board of education shall have power to place in one common fund the State fund received from the State treasury, as is now provided in the county for the purpose of erecting and equipping school buildings and in the system of schools in the county, provided that no part of said State fund received from the State fund received from the State fund received from the said state fund received from the school of said State fund received from the state reasury is a support of the county, provided that no part of said State fund received from the State treasury is all be used except for payment of teacher's salaries in the county, and that no salary paid to a teacher in a subdistrict in the county shall be used except for payment of teacher's alaries in the issues than \$35 per month nor more than \$70, except high-school teachers, and that salaries between \$35 and \$70 including the same, shall be based on and regulated by proportion to the number enrolled in the school ceause for the district, graduated in proportion to the number enrolled in the school ceause for the district, graduated in the school ceause for the distribute sail that any school teacher's alaries in the county, and that no school the teacher's alaries in the county, and that no school the teacher and the number of children actually in at the qualifications of the teacher and the number of children actually in attendance in proportion to the number enrolled in the school census for the district, graduated in accordance with and conforming to such rules and regulations governing same as shall be hereafter prescribed by the State board of education. The scale of graduation of said salaries shall be reported to and approved by the State board of education, and all Hele State Al

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#### LAWS RELATING TO TEACHERS' SALARIES.

rules and regulations governing same promulgated by the State board of education shall conform to law and the purpose of same shall be to increase the efficiency of the common-school system.

[P. 59] SEC. 167. The trustees shall appoint and employ a teacher and principal, or

[1. 59] SEC. 167. The trustees shall appoint and employ a teacher and principal, or teachers and principals, and fix their salaries. [1. 20] SEC. 57. Each county superintendent of common schools shall, on the second Saturday in October, reckoning school months of 20 days, pay the amount due each teacher of a common school, for the month or months completed, but not for any fraction of a month, on the certificate of the trustee for the subdistrict and the charment of the adventional division that the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for that more detailed as the school has been taught for the school has been taught f chairman of the educational division that the school has been taught for that period, and thoreafter the county superintendent shall, on the second Saturday of each calendar month, pay the salary due each teacher of a common school for the previous calendar month, pay the salary due each teacher of a common school for the previous school month or months not previously paid for, on the certificate of the trustees for the subdistrict and the chairman of the educational division that the school has been legally taught for the period specified: *Provided*, That the said payments shall be made to the teacher personally or on written order, and the last payment shall be for the entire balance due the teacher, including the undistributed surplus and interest on the county bond; and that any teacher who may violate his contract with the division board by refusing to continue His school shall forfeit any fractional salary that may be due him. In cities and towns organized as single districts, and reporting direct to the superintendent of public instruction, the provisions of this section shall equally apply, or such city or town may receive in January the whole amount due it if it shall so desire. In either case the president or chairman of the school board of such cities or towns shall make the report required of them by this law. [P. 47] SEC. 131. When county high schools shall be established, as provided by thus act, it shall be the duty of the county board of education to employ and fix the

this act, it shall be the duty of the county board of education to employ and fix the salaries of said teachers necessary to the efficient conduct of said high school.

#### School laws, 1913.

#### LOUISIANA.

[P. 28] SEC. 41. The board of directors are hereby authorized and empowered and shall pay to each teacher attending an institute or association meeting, \$2 per day shall pay to each teacher attending an institute or association meeting, \$2 per day for each monthly meeting or bimonthly meeting and 3 cents per mile each way to and from said meetings, actually and necessarily traveled: *Provided*, That when the in-stitute is held on regular school days teachers shall only receive their regular pay as

teachers for such attendance. [P. 38] SEC. 72. The board of directors of the public schools of the Parish of New

Orleans shall adjust and fix equitably the salaries of teachers.

#### School laws, 1913.

#### MAINE

[P. 30] SEC. 85. Teachers may be paid for their services at the close of each school month, but no teachers shall receive final payment for services for any term until the register herein described, properly filled, completed, and signed, is deposited with the school committee, or with a person designated by them to receive it. [P. 8] SEC. 19. Towns shall expend the entire amount of the school fund and mill tax received from the State, together with the amounts arising from the 80 cents are required an any string 13 of said chanter, and the finde arising from the school tax.

per capita, as provided in section 13 of said chapter, and the funds arising from sec-tion 14 of said chapter, for the payment of teachers' wages, etc.

#### School laws, 1919.

#### MARYLAND.

[P. 10] SEC. 57. The salaries of teachers or each county shall be fixed by the board [17.10] SEC. 57. The salaries of teachers or each county shall be inten by the board of county school commissioners subject to the provisions of any public local law or public general law now in force or hereafter to be passed: *Provided*, That no white teacher regularly employed in the public schools of the State of Maryland, having an average attendance of 10 or more pupils, shall receive a salary of less than \$300 per school year: *Provided*, Garret County shall be exempted from the provisions of

per school year: *Promara*, Unret County and Provided provided, holding a first-this act. [P. 130] SEC. 1221-2-0. All white teachers regularly employed, holding a first-class teacher's certificate and having taught for a period of three years in any public schools of the State of Maryland, shall receive a salary not less than \$350 per annum: And provided further, That if such teacher holds a first-class teacher's certificate and has taught in the public schools of Maryland for a period of five years, he or she shall receive an annual salary of not less than \$400: And provided further, That if a teacher's holds a first-class teacher's certificate and has taught in the public schools of Maryland

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for a period of eight years, he or she shall receive an annual salary of not less than \$450: And provided further, That if a teacher holds a second-class teacher's certificate and has taught in the public schools in the State of Maryland for a period of eight years, he or she shall receive an annual salary of not less than \$350. The county commissioners of each county shall levy a sufficient amount to meet the increase of missioner provided for in this set salaries provided for in this act.

#### School laws, 1911.

340

#### MASSACHUSETTS.

[P. 24] Szc. 29. Every teacher shall, before he opens any public school, obtain from the school committee a certificate in duplicate of his qualifications, one of which shall be deposited with the selectmen, or, in a city, with the auditor or treasurer, or with any officer who may be prescribed in the charter, before any payment is made to him on account of his services, and upon so filing such certificate he shall be entitled to receive, on demand, his wages due at the expiration of any quarter, or term longer or shorter than a quarter, or upon the close of any single term of service, subject to the provisions of section 11 of chapter 43.

[P. 35] SEC. 11. The several school-teachers shall faithfully keep the register of attendance daily, and make due return thereof to the school committee. No teacher of a public school shall receive payment for services for the two weeks preceding the close of any term until the register, properly filled up and completed, is so returned.

#### 5

#### School laws, 1911.

[P. 98] SEC. 9. The board of education shall have the power to vote the taxes

MICHIGAN.

necessary in addition to other school funds for teachers' wages. [P. 26] SEC. 4674. The district board shall have authority to vote such taxes as may IP. 26] SEC. 4074. The district board shall have authority to vote such taxes as may be necessary for the regular running expenses of the school, which shall include school furnishings and all appurtenances, the care of school property, teachers' wages, water supply, premium upon indemnity bond for the treasurer of the district, trans-portation of pupils, record books and blanks, and all apparatus and material which may be necessary in order that the school may be properly managed and maintained, and for deficiencies in such funds for the preceding year, if any, and for the services of the district officer of the district officer.

of the district officer. [P. 58] Szc. 4748. It shall be the duty of the board of education in any graded school district to employ all legally qualified teachers necessary for the several schools upon recommendation of the superintendent, and to determine the amount of their compensation, and to require the secretary and president to make contracts with the same on behalf of the district in accordance with the law governing teachers: *Provided*, That the board of education may employ a teacher not recommended by the superintendent or may reinstate a teacher suprended by the superintendent the superintendent, or may reinstate a teacher suspended by the superintendent.

#### School laws, 1913.

#### MINNESOTA.

[P. 48] SEC. 116. Any treasurer who uses money applicable for teachers' wages for any other purpose shall be personally liable to any teacher who becomes entitled to any part of such fund for such amount to be recovered in a civil action against such treasurer and the sureties of his official bond.

#### MISSISSIPPI.

#### School laws, 1912.

[P. 6] SEC. 4497. The board of education shall have the power to make contracts with and fix the salaries of teachers.

with and hx the salaries of teachers. [P. 31] SEC. 4556. The salaries for schools requiring one teacher shall be fixed by the county superintendent between the following limits: For third-grade teachers, between \$15 and \$20; for second-grade teachers, between \$18 and \$30; for a first-grade teacher, between \$25 and \$75: *Provided*, Thatain counties having a surplus school fund, the county superintendent of education may play teachers in schools employing two or more teachers as much as \$100 to the principal and \$65 to the teachers; such collaries to continue only so long as said counties may have an unexpended surplus in two or more teachers as much as \$100 to the principal and \$65 to the teachers; such salaries to continue only so long as said counties may have an unexpended surplus in the school fund. In fixing the salary the superintendent must take into consideration the executive and teaching capacity of the teacher, and the size of the School, to be determined both by the educable population and the district and the average attend-ance of the preceding two years. The salary of the assistant shall not exceed by more than \$5 the minimum fixed for the grade of license he holds if the teacher be of the second or third grade, nor more than \$20 if the teacher be of the first grade, but



#### "LAWS BELATING TO TEACHERS" BALARIES.

the salary of any assistant may be lower than the minimum. In schools requiring more than one teacher the salary of the principal shaft be regulated so that the cost per pupil shall not materially vary from the average cost of pupils in schools with single teachers. This section shall not be construed to prohibit the employment of a competent teacher or teachers of the soveral grades for a less compensation than that mentioned. The salaries of principal and assistant teachers in separate school districts shall be fixed by the trustees. [P. 41] Szo. 4573. All school funds received and collected during the scholastic year

If . 41] SEC. 45/3. All echool funds received and collected during the scholastic year shall constitute the county fund of the county for that echolastic year; and the salaries of the teachers shall be so fixed as not to allow a deficit in any year. It shall be unlawful for the superintendent to issue pay certificates to teachers in excess of the amount of money received on account of the public schools for the current year, and any certificate so issued shall be illegal and void; but the superintendent shall be responsible on his bond for the holders for the face value of such certificate, and shall be so liable to any person whom he may cause to teach in a public school and for any person for whose payment there is no money in the treasury.

#### MISSOURI.

SEC. 10846. The board of directors of every school district is hereby empowered and required to continue the public school or schools in the district for a period of eight months in each scholastic year: *Provided*, That when an y-district has levied for school purposes (teacher and incidental expenses) the maximum levy provided by law and the funds so derived, together with the amount on hand and the amount received from the public funds, are insufficient to maintain such school or schools for such a period, paying the teacher or teachers a maximum salary of \$40 per month, then such district

hap bubic tunde, are intimicient to maintain such school or schools for such a period, paying the teacher or teachers a maximum salary of \$40 per month, then such district shall receive from the State treasurer a sufficient amount to make up the deficit: *Provided*, That a sdlary of \$45 per month may be paid by a district employing a teacher who holds a second-grade certificate, and \$50 per month by a district employing a teacher who holds a thread grade certificate or its equivalent: *Provided further*, That no district shall receive more than \$100 in any one year.

teacher who holds a first-grade certificate or its equivalent: Provided further, That no district shall receive more than \$100 in any one year. [P. 37] SEC. 10822. The State superintendent of public schools shall, annually, before August 15, apportion the public-school fund applied for the benefit of the public schools among the different counties. This apportion ment shall be made as follows: The State superintendent shall apportion among the various counties \$50 for each teacher, each principal, and each supervisor actually employed for the entire term: *Provided*, That any teacher employed for less than one-half of the term for which the school is maintained in the district shall not be counted; for each teacher employed for the school term, he shall apportion only \$25: *Provided*, That he shall apportion only \$25 for the teacher in any district in which the avenge attendance during the year preceding the apportionment has been less than 15 pupils per day: *Provided further*, That he shall apportion \$100 for each teacher whose salary is \$1,000 or more per year: *Provided*, That he shall apportion \$50 for each teacher of any district that employs only two teachers, one of whom is colored and one white: *Provided*, That no teacher, principal, or supervisor who is not paid from the public funds of the district shall be counted.

#### MONTANA.

#### School laws, 1911.

School laws, 1912.

[P. 129] SEO. 925. At said first meeting, or at some succeeding meeting called for such purpose, said trustees shall make an estimate of the amount of funds needed for building purposes, for payment of teachers' wages, and for payment of contingent expenses, and they shall present to the board of county commissioners a certified estimate of the rate of star required to raise the amount desired for such purposes, and the board of county commissioners must levy such tax as other county taxes are levied. But in nb cases shall the tax for such purposes exceed in any one year the amount of 10 mills on the dollar on the taxable property of the county, and when the tax is levied for teachers' wages and for contingent expenses only, it shall not exceed 5 mills on the dollar.

School laws, 1911.

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#### NEBBASKA.

(P. 43) SEC. 11. The director, with the consent and advice of the moderator and treasurer, or one of them, or under their direction, shall contract with and hire qualified teachers for and in the name of the district, which contract shall be in writing and shall have the consent of the moderator and treasurer, or one of them.



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indoreed thereon, and shall specify the wages per week or per month as agreed by the parties, and a duplicate thereof shall be filed in his office. [P. 54] SEC. 8. The district board shall apply and pay over all moneys belonging to the district according to the provisions of the law regulating the same, and may be directed by the district, but no school money apportioned to any school district shall be appropriated to any other use than the payment of teachers' wages; and no part thereof shall be paid to any teacher who shall not have received a certificate as required in this chapter. before the commencement of his or her school. in this chapter, before the commencement of his or her school.

NEVADA.

#### School laws, 1918.

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# [P. 27] SEC. 67. School trustees shall have the power and it shall be their duty to employ legally qualified teachers, to determine the salary to be paid and the length-of the term of the school for which teachers shall be employed. The salaries of the teachers shall be determined by the character of the services required, and in no dis-trict shall there be any discrimination in the matter of salary as against female teach-ers: *Provided*, That it shall be unlawful for the board of trustees of any district to employ any teacher not legally qualified to teach all the grades of the school for which such teacher is encaged to teach.

any teacher not legally qualified to teach all the grades of the school for which such teacher is engaged to teach. [P. 46] SEO. 142. The board of trustees or board of education of each city; town, and district may use the moneys from county school funds to purchase sites, build or rent schoolhouses, to purchase libraries, and to pay teachers or contingent expenses as they may deem proper, or for transportation of pupils to and from school. [P. 45] SEO. 93. The money in the emergency school fund, or such part thereof as may be necessary, shall be distributed to the various districts entitled thereof, and not hore than \$250 shall be allowed for any one teacher. The money thus distributed schall be used only for the payment of teachers' salaries.

#### School laws, 1911.

#### NEW JERSEY.

[P. 15] SEC. 20. In case's teacher shall neglect or refuse to perform any duty imposed upon him or her by this act or by the rules and regulations of the board of education, the commissioner of education shall direct the custodian of the school moneys of the the commissioner of education shall direct the custodian of the school moneys of the school district in which such teacher shall be employed to withhold from such teacher all salary due him or her until he receives notice from the commissioner of education that such teacher has fully complied with the provisions of this act and the rules and regulations of the State board of education relating to his or her duties. [P. 32] SEC. 74. No teacher or principal shall be appointed, transferred, or dis-missed, nor the amount of his or her salary fixed, nor school term determined, nor shall any course of study be adopted or altered, nor textbooks selected, except by the "majority vote of the whole number of members of the board of education.

majority vote of the whole number of members of the board of education. [P. 61] SEC. 117. A board of education may select rules and regulations governing

[P. 61] SEG. 117. A board of education may select rules and regulations governing the engagement and employment of teachers and principals, the term and tenure of such employment, and the promotion and dismissal of such teachers and principals, the salaries, and the time and mode of payment thereof, and may from time to time change, amend, or repeal such rules and regulations. The employment of any teacher by such board, and the rights and duties of such teacher with respect to such employ-ment, shall be dependent upon and shall be governed by the rules and regulations in force with reference thereto. (P. 1881 SEC. 1. The order of warrant for the balance of salary due any teacher et

[P: 188] SEC. 1. The order or warrant for the balance of salary due any teacher at the time of closing the school for the summer vacation shall not be delivered to such teacher until the district clerk or other officer authorized to deliver such order or warrant shall have received written notice from the commissioner of education that such teacher has filed his or her register and report of attendance with him: Provided, That in any echool in which more than one teacher shall be employed, the principal thereof shall file the registers and reports: And provided further, That in any district having a superintendent or supervising principal the filing of the register and reports with such superintendent or supervising principal shall be deemed to be a compliance with the provisions of this rule, and said superintendent or supervising principal shall forward the registers and reports to the commissioner of education. [P. 192] Sizo. 1. The sum of \$400 shall be apportioned to each district for each teacher who shall have been permanently and exclusively employed in a high school in which only an approved four years' course or approved four years' courses of study are main-tained. The sum of \$400 shall in like manner be apportioned for each teacher who shall have been permanently and exclusively employed in a high school in which only an approved four years' course of approved four years' courses of study are main-tained. The sum of \$400 shall in like manner be apportioned for each teacher who shall have been permanently and exclusively employed in a high school main taing only an approved course of approve. courses of study of not less than three years. warrant shall have received written notice from the commissioner of education that



[P. 124] Suc. 251. Teachers hereafter employed in any graded school in this State supported in whole or in part by the State moneys shall receive salaries proportioned to their experience and success have been properly certified to, to be not less than the amount provided for such eacher in the loblowing schedule: Assistant teachers in primary and grammar achools and kindergartens: Less than two years' experience, \$405 per annum. Two years' and less than four years' experience, \$505 per annum. Five years' and less than four years' experience, \$506 per annum. Su years' and less than six years' experience, \$506 per annum. Eight years' and less than nine years' experience, \$506 per annum. Eight years' and less than nine years' experience, \$606 per annum. Eight years' and less than nine years' experience, \$606 per annum. The years' and less than nine years' experience, \$606 per annum. Eight years' and less than nine years' experience, \$606 per annum. They years' and less than nine years' experience, \$606 per annum. They years' and less than they years' experience, \$606 per annum. They years' and less than they years' experience, \$600 per annum. They years' and less than two years' experience, \$600 per annum. They years' and less than two years' experience, \$200 per annum. They years' and less than two years' experience, \$200 per annum. They years' and less than two years' experience, \$200 per annum. They years' and less than two years' experience, \$200 per annum. They years' and less than two years' experience, \$200 per annum. They years' and less than two years' experience, \$200 per annum. They years' and less than two years' experience, \$100 per annum. They years' and less than two years' experience, \$100 per annum. They years' and less than two years' experience, \$100 per annum. They years' and less than two years' experience, \$100 per annum. They years' and less than two years' experience, \$100 per annum. They years' and less than two years' experience, \$100 per annum. Two years' and less than two years' exp	<ul> <li>appendent in white of in part by the call money shall receive salaries proportioned to their experience and success in the school distict where they may be employed, such salary, in the case of every teacher whose experience and success have been properly carlied to, to be not best than the amount provided for such teachers in the oblowing schedule:</li> <li>Assistant teachers in primary and grammar schools and kindergartens;</li> <li>Less than two years' experience, \$406 per annum.</li> <li>Two years' and less than five years' experience, \$502 per annum.</li> <li>Five years' and less than five years' experience, \$606 per annum.</li> <li>Five years' and less than six years' experience, \$646 per annum.</li> <li>Six years' and less than nive years' experience, \$646 per annum.</li> <li>Six years' and less than nive years' experience, \$646 per annum.</li> <li>Six years' and less than nive years' experience, \$646 per annum.</li> <li>Six years' and less than nive years' experience, \$646 per annum.</li> <li>Six years' and less than teny years' experience, \$646 per annum.</li> <li>There years' and less than teny years' experience, \$640 per annum.</li> <li>They years' and less than teny years' experience, \$100 per annum.</li> <li>They years' and less than trov years' experience, \$2,100 per annum.</li> <li>They years' and less than four years' experience, \$2,000 per annum.</li> <li>They years' and less than four years' experience, \$2,000 per annum.</li> <li>They years' and less than four years' experience, \$2,000 per annum.</li> <li>They years' and less than four years' experience, \$2,000 per annum.</li> <li>They years' and less than four years' experience, \$1,800 per annum.</li> <li>They years' and less than four years' experience, \$1,800 per annum.</li> <li>They years' and less than they years' experience, \$1,800 per annum.</li> <li>They years' and less than two years' experience, \$1,800 per annum.</li> <li>They years' and less than two years' experience, \$1,300 per annum.</li> <li>They years' and less than tw</li></ul>	 LAWS BELATING TO TEACHERS' BALARIES. 343
<ul> <li>appended in vision in part by the Oxis moneys shall receive salaries proportioned to their experience and success in the school distict where they may be employed, such salary, in the case of every teacher whose experience and success have been properly carlied to, to be not less than the amount provided for such teacher in the following achedule:</li> <li>Assistant teachers in primary and grammar schools and kindergartens:</li> <li>Less than two years' experience, \$408 per annum.</li> <li>Two years' and less than five years' experience, \$502 per annum.</li> <li>Five years' and less than five years' experience, \$600 per annum.</li> <li>Five years' and less than into years' experience, \$606 per annum.</li> <li>Six years' and less than into years' experience, \$646 per annum.</li> <li>Six years' and less than inter years' experience, \$646 per annum.</li> <li>Six years' and less than intery exers' experience, \$646 per annum.</li> <li>Six years' and less than they years' experience, \$646 per annum.</li> <li>They oears' and less than they are 'experience, \$640 per annum.</li> <li>They years' and less than they years' experience, \$640 per annum.</li> <li>They years' and less than they years' experience, \$100 per annum.</li> <li>They years' and less than they years' experience, \$2,100 per annum.</li> <li>They years' and less than four years' experience, \$2,000 per annum.</li> <li>They years' and less than four years' experience, \$2,000 per annum.</li> <li>They years' and less than four years' experience, \$2,000 per annum.</li> <li>They years' and less than four years' experience, \$2,000 per annum.</li> <li>They years' and less than they years' experience, \$1,800 per annum.</li> <li>They years' and less than they years' experience, \$1,800 per annum.</li> <li>They years' and less than they years' experience, \$1,800 per annum.</li> <li>They years' and less than they years' experience, \$1,800 per annum.</li> <li>They years' and less than they years' experience, \$1,00 per annum.</li> <li>They years' and less than t</li></ul>	<ul> <li>appendent in white of in part by the call money shall receive salaries proportioned to their experience and success in the school distict where they may be employed, such salary, in the case of every teacher whose experience and success have been properly carlied to, to be not best than the amount provided for such teachers in the oblowing schedule:</li> <li>Assistant teachers in primary and grammar schools and kindergartens;</li> <li>Less than two years' experience, \$406 per annum.</li> <li>Two years' and less than five years' experience, \$502 per annum.</li> <li>Five years' and less than five years' experience, \$606 per annum.</li> <li>Five years' and less than six years' experience, \$646 per annum.</li> <li>Six years' and less than nive years' experience, \$646 per annum.</li> <li>Six years' and less than nive years' experience, \$646 per annum.</li> <li>Six years' and less than nive years' experience, \$646 per annum.</li> <li>Six years' and less than nive years' experience, \$646 per annum.</li> <li>Six years' and less than teny years' experience, \$646 per annum.</li> <li>There years' and less than teny years' experience, \$640 per annum.</li> <li>They years' and less than teny years' experience, \$100 per annum.</li> <li>They years' and less than trov years' experience, \$2,100 per annum.</li> <li>They years' and less than four years' experience, \$2,000 per annum.</li> <li>They years' and less than four years' experience, \$2,000 per annum.</li> <li>They years' and less than four years' experience, \$2,000 per annum.</li> <li>They years' and less than four years' experience, \$2,000 per annum.</li> <li>They years' and less than four years' experience, \$1,800 per annum.</li> <li>They years' and less than four years' experience, \$1,800 per annum.</li> <li>They years' and less than they years' experience, \$1,800 per annum.</li> <li>They years' and less than two years' experience, \$1,800 per annum.</li> <li>They years' and less than two years' experience, \$1,300 per annum.</li> <li>They years' and less than tw</li></ul>	 [P. 124] SEC. 251. Teachers hereafter employed in any graded school in this State
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<li>Syvears' and less than two years' experience, \$1,000 per annum.</li> <li>Syvears' and less than two years' experience, \$1,000 per annum.</li> <li>Syvears' and less than two years' experience, \$1,000 per annum.</li> <li>Syvears' and less than two years' experience, \$1,000 per annum.</li> <li>Three years' and less than two years' experience, \$1,000 per annum.</li> <li< td=""><td>to their experience and success in the school district where they may be applied</td></li<></ul>	to their experience and success in the school district where they may be applied
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Two years' and lees than four years' experience, \$360 per annum. Four years' and lees than four years' experience, \$600 per annum. Four years' and lees than experience, \$600 per annum. Six years' and lees than experience, \$600 per annum. Eight years' and lees than experience, \$600 per annum. Eight years' and lees than experience, \$748 per annum. Eight years' and lees than the years' experience, \$600 per annum. Eight years' and lees than the years' experience, \$600 per annum. Then years' and lees than then years' experience, \$600 per annum. Eight years' and lees than they years' experience, \$600 per annum. They years' and lees than trelve years' experience, \$600 per annum. Eleven years' experience as upwards, \$326 per annum. They years' and lees than trelve years' experience, \$2,000 per annum. Two year's and lees than trelve years' experience, \$2,000 per annum. They years' and lees than they years' experience, \$2,000 per annum. They years' and lees than five years' experience, \$2,000 per annum. Four years' and lees than five years' experience, \$2,000 per annum. Four years' and lees than an years' experience, \$2,000 per annum. They years' and lees than an years' experience, \$2,000 per annum. Nix years' and lees than an years' experience, \$2,000 per annum. They years' and lees than two years' experience, \$2,000 per annum. They years' and lees than two years' experience, \$1,000 per annum. They years' and lees than two years' experience, \$1,000 per annum. They years' and lees than threy years' experience, \$1,000 per annum. Three years' and upwards, \$1,500 per annum. Three years' and upwards, \$1,500 per annum. They experience and upwards, \$2,100 per annum. Three years' and upwards, \$1,500 per annum. They years' and lees than two years' experience, \$1,056 per annum. They years' and lees than two years' experience, \$1,050 per annum. They years' and lees than two years' experience, \$1,050 per annum. They years' and lees than two years' experience, \$1,050 per annum. They years' and lees than two years' experience, \$1,050	<ul> <li>Two years' and lees than four years' experience, \$360 per annum.</li> <li>Four years' and lees than four years' experience, \$500 per annum.</li> <li>Five years' and lees than expers' experience, \$600 per annum.</li> <li>Six years' and lees than expers' experience, \$600 per annum.</li> <li>Eight years' and lees than expers' experience, \$748 per annum.</li> <li>Eight years' and lees than eyears' experience, \$600 per annum.</li> <li>Eight years' and lees than eyears' experience, \$600 per annum.</li> <li>Eight years' and lees than they years' experience, \$600 per annum.</li> <li>Eight years' and lees than they years' experience, \$600 per annum.</li> <li>Eiver years' and lees than trelve years' experience, \$600 per annum.</li> <li>Two years' and lees than trelve years' experience, \$200 per annum.</li> <li>Two years' and lees than trelve years' experience, \$200 per annum.</li> <li>Two years' and lees than trelve years' experience, \$200 per annum.</li> <li>Two years' and lees than trev years' experience, \$200 per annum.</li> <li>Two years' and lees than fur years' experience, \$200 per annum.</li> <li>Two years' and lees than fur years' experience, \$200 per annum.</li> <li>Two years' and lees than fur years' experience, \$200 per annum.</li> <li>Two years' and lees than fur years' experience, \$200 per annum.</li> <li>Two years' and lees than fur years' experience, \$200 per annum.</li> <li>Two years' and lees than fur years' experience, \$100 per annum.</li> <li>Two years' and lees than threy years' experience, \$100 per annum.</li> <li>Two years' and lees than threy years' experience, \$100 per annum.</li> <li>Two years' and lees than threy years' experience, \$100 per annum.</li> <li>Two years' and lees than threy years' experience, \$100 per annum.</li> <li>Two years' and lees than threy years' experience, \$100 per annum.</li> <li>Two years' and lees than threy years' experience, and the asistant of rint asistant.</li> <li>Two years' and per annum.</li> <li>Three years' and per tence as annum.</li> <li>The per yea</li></ul>	Assistant teachers in primary and grammar schools and kindersertenet
<ul> <li>Five years' and lees than itve years' experience, \$520 per annum.</li> <li>Six years' and lees than six years' experience, \$648 per annum.</li> <li>Six years' and lees than sin years' experience, \$744 per annum.</li> <li>Eight years' and lees than ine years' experience, \$744 per annum.</li> <li>Nine years' and lees than the years' experience, \$744 per annum.</li> <li>Nine years' and lees than the years' experience, \$745 per annum.</li> <li>Ten years' and lees than twelve years' experience, \$588 per annum.</li> <li>The years' experience and upwards, \$326 per annum.</li> <li>Eleven years' and lees than twelve years' experience, \$200 per annum.</li> <li>Thrincipals of schools containing grammar and primary departments:</li> <li>Three years' and lees than three years' experience, \$2,000 per annum.</li> <li>Three years' and lees than in years' experience, \$2,000 per annum.</li> <li>Three years' and lees than in years' experience, \$2,000 per annum.</li> <li>Five years' and lees than in years' experience, \$2,000 per annum.</li> <li>Five years' and lees than in years' experience, \$2,000 per annum.</li> <li>Five years' and lees than in years' experience, \$2,000 per annum.</li> <li>Five years' and lees than in years' experience, \$2,000 per annum.</li> <li>Five years' and lees than in years' experience, \$2,000 per annum.</li> <li>Five years' and lees than intry years' experience, \$2,000 per annum.</li> <li>Five years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Thr</li></ul>	<ul> <li>Flor years' and lees than six years' experience, \$32 per annum.</li> <li>Five years' and lees than six years' experience, \$408 per annum.</li> <li>Six years' and lees than siny years' experience, \$744 per annum.</li> <li>Eight years' and lees than the years' experience, \$744 per annum.</li> <li>Finy years' and lees than the years' experience, \$742 per annum.</li> <li>Finy years' and lees than the years' experience, \$742 per annum.</li> <li>Finy years' and lees than the years' experience, \$808 per annum.</li> <li>Finy years' and lees than the years' experience, \$200 per annum.</li> <li>Finy years' and lees than the years' experience, \$2,000 per annum.</li> <li>The years' and lees than the years' experience, \$2,000 per annum.</li> <li>The years' and lees than in years' experience, \$2,000 per annum.</li> <li>The years' and lees than in years' experience, \$2,000 per annum.</li> <li>The years' and lees than in years' experience, \$2,000 per annum.</li> <li>They years' and lees than in years' experience, \$2,000 per annum.</li> <li>Five years' and lees than in years' experience, \$2,000 per annum.</li> <li>Five years' and lees than in years' experience, \$2,000 per annum.</li> <li>Five years' and lees than in years' experience, \$2,000 per annum.</li> <li>Five years' and lees than in years' experience, \$2,000 per annum.</li> <li>Five years' and lees than two years' experience, \$2,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three</li></ul>	Two years' and less than three years' experience \$456 per annum
bit years and lees than eight years' experience, \$648 per annum. Eight years' and lees than eight years' experience, \$744 per annum. Hing years' and lees than ten years' experience, \$744 per annum. Ten years' and lees than ten years' experience, \$7460 per annum. Eleven years' experience and upwards, \$356 per annum. Twelve years' experience and upwards, \$356 per annum. Twelve years' experience as such principal, \$1,800 per annum. Two years' and lees than two years' experience, \$200 per annum. Two years' and lees than two years' experience, \$2,000 per annum. Two years' and lees than iftor years' experience, \$2,000 per annum. Two years' and lees than iftor years' experience, \$2,000 per annum. Four years' and lees than iftor years' experience, \$2,000 per annum. Su years' and lees than iftor years' experience, \$2,000 per annum. Two years' and lees than iftor years' experience, \$2,000 per annum. Six years' and lees than iftor years' experience, \$2,000 per annum. Six years' and lees than iftor years' experience, \$2,000 per annum. Three years' sparience and upwards, \$2,500 per annum. Trincipals of schools containing primary schools only: Lees than one year's experience as such principal, \$1,000 per annum. Three years' and lees than three years' experience, \$1,000 per annum. Three years' and lees than three years' experience, \$1,000 per annum. Three years' and lees than three years' experience, \$1,000 per annum. Three years' and lees than three years' experience, \$1,000 per annum. Three years' and lees than three years' experience, \$1,000 per annum. Three years' and lees than three years' experience, \$1,000 per annum. Three years' and lees than two years' experience, \$1,116 per annum. Three years' and lees than two years' experience, \$1,116 per annum. Three years' and lees than two years' experience, \$1,116 per annum. Two years' and lees than two years' experience, \$1,116 per annum. Three year's and lees than two years' experience, \$1,056 per annum. Three year's and lees than two years' experience, \$1,050 per annum. Two	<ul> <li>bit years and lees than eight years' experience, \$648 per annum.</li> <li>Even years' and lees than eight years' experience, \$744 per annum.</li> <li>Eleven years' and lees than twelve years' experience, \$744 per annum.</li> <li>Eleven years' and lees than twelve years' experience, \$746 per annum.</li> <li>Eleven years' and lees than twelve years' experience, \$888 per annum.</li> <li>Trincipals of schools containing grammar and primary departments:</li> <li>Trincipals of achools containing grammar and primary departments:</li> <li>Treitve years' and lees than flow years' experience, \$2,000 per annum.</li> <li>The years' and lees than flow years' experience, \$2,000 per annum.</li> <li>The years' and lees than flow years' experience, \$2,000 per annum.</li> <li>Four years' and lees than flow years' experience, \$2,000 per annum.</li> <li>Five years' and lees than flow years' experience, \$2,000 per annum.</li> <li>Five years' and lees than flow years' experience, \$2,000 per annum.</li> <li>Five years' and lees than flow years' experience, \$1,000 per annum.</li> <li>Five years' and lees than three years' experience, \$1,000 per annum.</li> <li>Trincipals of achools containing primary schools only:</li> <li>Lees than one year's experience as such principal, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two</li></ul>	rour years and less than nve vears' expérience. 2552 per annum
<ul> <li>Digit years and lees than the years' experience, \$7/4 per annum.</li> <li>Thine years' and lees than ten years' experience, \$840 per annum.</li> <li>Ten years' and lees than ten years' experience, \$840 per annum.</li> <li>Twelve years' experience and upwards, \$336 per annum.</li> <li>Twelve years' experience as such principal, \$1,000 per annum.</li> <li>One year's and lees than trev years' experience, \$2,000 per annum.</li> <li>Two years' and lees than trev years' experience, \$2,000 per annum.</li> <li>Two years' and lees than trev years' experience, \$2,000 per annum.</li> <li>Three years' and lees than if years' experience, \$2,000 per annum.</li> <li>For years' and lees than if years' experience, \$2,000 per annum.</li> <li>For years' and lees than if years' experience, \$2,000 per annum.</li> <li>For years' and lees than if years' experience, \$2,000 per annum.</li> <li>For years' and lees than if years' experience, \$2,000 per annum.</li> <li>For years' and lees than if years' experience, \$2,000 per annum.</li> <li>For years' and lees than experience and upwards, \$2,000 per annum.</li> <li>Principals of schools containing primary schools only:</li> <li>Lees than one year's experience and upwards, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,400 per annum.</li> <li>Three years' and lees than three years' experience, \$1,400 per annum.</li> <li>Three years' and lees than three years' experience, \$1,400 per annum.</li> <li>Three years' and lees than two years' experience, \$1,400 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and le</li></ul>	Light years and lees than the years' experience, \$744 per annum. Ten years' and lees than ten years' experience, \$840 per annum. Ten years' and lees than twelve years' experience, \$840 per annum. Twelve years' experience and upwards, \$356 per annum. Twelve years' experience and upwards, \$356 per annum. Trincipals of achools containing grammar and primary departments: Lees than ene year's experience as such principal, \$1,800 per annum. Two years' and lees than two years' experience, \$2,000 per annum. Three years' and lees than two years' experience, \$2,000 per annum. Three years' and lees than if years' experience, \$2,200 per annum. Four years' and lees than if years' experience, \$2,200 per annum. Four years' and lees than five years' experience, \$2,200 per annum. Now years' and lees than five years' experience, \$2,200 per annum. Four years' and lees than five years' experience, \$2,200 per annum. Now years' and lees than five years' experience, \$2,200 per annum. Four years' and lees than threy years' experience, \$2,200 per annum. Trincipals of schools containing primary schools only: Lees than one year's experience as such principal, \$1,200 per annum. Troe years' and lees than three years' experience, \$1,400 per annum. Troe years' and lees than three years' experience, \$1,400 per annum. Troe years' and lees than three years' experience, \$1,400 per annum. Troe years' and lees than three years' experience, \$1,400 per annum. Two years' and lees than three years' experience, \$1,400 per annum. Two years' and lees than three years' experience, \$1,000 per annum. Two years' and lees than three years' experience, \$1,000 per annum. Three years' experience as such vice principal, head assistant, or first assistant, \$296 per anhum. Three years' experience as such vice principal, head assistant, or first assistant, See than one year's experience, \$1,100 per annum. Three years' end lees than three years' experience, \$1,200 per annum. Three years' end lees than three years' experience, \$1,200 per	DIX VERTS and less than abyen verts' experience \$648 per ennum
<ul> <li>The year's and less than eleven year's experience, \$340 per annum.</li> <li>Eleven year's experience and upwards, \$336 per annum.</li> <li>Twelve year's experience and upwards, \$336 per annum.</li> <li>Twe year's and lees than two years' experience, \$1,800 per annum.</li> <li>One year's and lees than two years' experience, \$2,000 per annum.</li> <li>Twe years' and lees than two years' experience, \$2,000 per annum.</li> <li>Five years' and lees than two years' experience, \$2,000 per annum.</li> <li>Five years' and lees than two years' experience, \$2,000 per annum.</li> <li>Five years' and lees than two years' experience, \$2,000 per annum.</li> <li>Five years' and lees than six years' experience, \$2,000 per annum.</li> <li>Six years' and lees than six years' experience, \$2,000 per annum.</li> <li>Six years' and lees than six years' experience, \$2,000 per annum.</li> <li>Seven years' sand lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,</li></ul>	<ul> <li>The year's and less than twice years' experience, \$340 per annum.</li> <li>Eleven years' and less than twice years' experience, \$358 per annum.</li> <li>Tweive years' argerience and upwards, \$336 per annum.</li> <li>Tweive years' and less than two years' experience, \$1,900 per annum.</li> <li>One year's and less than two years' experience, \$2,000 per annum.</li> <li>Four years' and less than two years' experience, \$2,000 per annum.</li> <li>Four years' and less than two years' experience, \$2,000 per annum.</li> <li>Four years' and less than five years' experience, \$2,000 per annum.</li> <li>Four years' and less than six years' experience, \$2,000 per annum.</li> <li>Four years' and less than six years' experience, \$2,000 per annum.</li> <li>Four years' and less than six years' experience, \$2,000 per annum.</li> <li>Seven years' and less than six years' experience, \$2,000 per annum.</li> <li>Fur years' and less than two years' experience, \$1,000 per annum.</li> <li>Three years' and less than two years' experience, \$1,000 per annum.</li> <li>Three years' and less than two years' experience, \$1,000 per annum.</li> <li>Three years' and upwards, \$1,000 per annum.</li> <li>Three years' and upwards, \$1,000 per annum.</li> <li>Three years' and upwards, \$1,000 per annum.</li> <li>Three years' and per years' experience, \$1,000 per annum.</li> <li>Three year's and upwards, \$1,000 per annum.</li> <li>Three year's and per annum to per year's and per the secontaining primary departments of grammar and primary departments:</li> <li>Less than one year's experience as such vice principal, head assistant, or first assistant, \$996 per annum.</li> <li>Three year's and less than three years' experience, \$1,056 per annum.</li> <li>Three years' and less than three years' experience, \$1,056 per annum.</li> <li>Thee year's and per annum, to not less than the sum of \$2,400 per annum.</li> <li>Three year's and less than three year's experience, \$1,056 per annum.</li> <li>Three year's and less than three year's experience, \$2,006</li></ul>	Nine years' and less than the years' experience, \$742 per annum.
Principals of schools containing grammar and primary departments: Lees than ene year's experience as such principal, \$1,800 per annum. One year's and lees than two years' experience, \$2,000 per annum. Two years' and lees than two years' experience, \$2,000 per annum. Three years' and lees than it years' experience, \$2,000 per annum. Five years' and lees than it years' experience, \$2,000 per annum. Five years' and lees than even years' experience, \$2,000 per annum. Six years' and lees than even years' experience, \$2,000 per annum. Five years' and lees than three years' experience, \$2,000 per annum. Six years' and lees than three years' experience, \$1,000 per annum. Three years' and lees than three years' experience, \$1,000 per annum. Three years' and lees than two years' experience, \$1,000 per annum. Two years' and lees than three years' experience, \$1,000 per annum. Three years' and lees than three years' experience, \$1,000 per annum. Three years' and lees than three years' experience, \$1,000 per annum. Three years' and upwards, \$1,500 per annum. Three years' and upwards, \$1,500 per annum. Three years' and lees than three years' experience, \$1,000 per annum. Three years' and lees than three years' experience, \$1,000 per annum. Three years' and lees than three years' experience, \$1,056 per annum. Three years' and lees than three years' experience, \$1,056 per annum. Three years' and lees than three years' experience, \$1,056 per annum. Three years' and lees than three years' experience, \$1,056 per annum. Three years' and lees than three years' experience, \$1,056 per annum. Three years' and lees than three years' experience, \$1,056 per annum. Three years' and lees than three years' experience, \$1,056 per annum. Three years' and lees than three years' experience, \$1,050 per annum. Three years' and lees than three years' experience, \$1,050 per annum. Three years' and lees than three years' experience, \$2,000 per annum. Three years' and lees than three years' experience, \$2,000 per annum. Thee years' and lees than thre	Principals of schools containing grammar and primary departments: Lees than one year's experience as such principal, \$1,800 per annum. Two years' and lees than three years' experience, \$2,000 per annum. Three years' and lees than ifour years' experience, \$2,000 per annum. Three years' and lees than ifour years' experience, \$2,000 per annum. Five years' and lees than ifour years' experience, \$2,000 per annum. Six years' and lees than ifour years' experience, \$2,000 per annum. Six years' and lees than ifour years' experience, \$2,000 per annum. Three years' experience and upwards, \$2,500 per annum. Trincipals of schools containing primary schools only: Lees than one year's experience as such principal, \$1,200 per annum. Two years' and lees than three years' experience, \$1,400 per annum. Two years' and lees than three years' experience, \$1,400 per annum. Three years' and lees than three years' experience, \$1,400 per annum. Three years' and lees than three years' experience, \$1,400 per annum. Three years' and upwards, \$1,500 per annum. Three years' and upwards, \$1,500 per annum. Three years' and lees than three years' experience, \$1,400 per annum. Three years' and lees than three years' experience, \$1,005 per annum. Three years' and lees than three years' experience, \$1,056 per annum. Three years' and lees than three years' experience, \$1,056 per annum. Three years' and lees than three years' experience, \$1,056 per annum. Three years' experience and upwards, \$1,16 per annum. Three years' experience and upwards, \$1,160 per annum. Three years' experience, \$1,500 per annum. Three years' experience and upwards, \$1,000 per annum. Three years' experience and upwards, \$1,000 per annum. Three years' experience as for each year's experience there- after at an additional salary of \$1000 per annum. Three year's and lees than three year's experience, \$2,000 per annum. Yvice principals of high school: Lees than one year's experience, \$2,000 per annum, to not lees than \$2,600 per annum. Throe years' and lees than three year' expe	Eleven years' and less than eleven years' experience, \$840 per annum.
<ul> <li>Des blan one year's experience si such principal, \$1,800 per annum.</li> <li>One year's and lees than two years' experience, \$2,000 per annum.</li> <li>Two years' and lees than three years' experience, \$2,000 per annum.</li> <li>Four years' and lees than four years' experience, \$2,200 per annum.</li> <li>Five years' and lees than even years' experience, \$2,200 per annum.</li> <li>Five years' and lees than even years' experience, \$2,200 per annum.</li> <li>Six years' and lees than even years' experience, \$2,200 per annum.</li> <li>Six years' and lees than even years' experience, \$2,200 per annum.</li> <li>Principals of schools containing primary schools only:</li> <li>Lees than one year's experience as such principal, \$1,200 per annum.</li> <li>One year's and lees than three years' experience, \$1,300 per annum.</li> <li>Three years' and lees than three years' experience, \$1,300 per annum.</li> <li>Three years' and lees than three years' experience, \$1,400 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than three years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,056 per annum.</li> <li>Three year's and lees than two years' experience, \$1,056 per annum.</li> <li>Two year's and lees than two years' experience, \$1,100 per annum.</li> <li>Three year's and lees than two years' experience, \$1,100 per annum.</li> <li>Three year's and lees than two years' experience, \$1,100 per annum.</li> <li>Three year's and lees than two years' experience, \$1,056 per annum.</li> <li>Thee year's and lees than two years' experience, \$1,056 per annum.</li> <li>Thee year's and lees than two years' experience, and for each year's experience thereafter, at an additional salary of \$100 per annum.</li> <li>De year's and lees than two years' experience, and for each year's experience thereafter, at an additional salary of \$100 per annum.</li> <li>Dee year's and lees than three years' experience, \$2,000 per annum.&lt;</li></ul>	<ul> <li>Des year's and lees than two years' experience, \$1,900 per annum.</li> <li>Two years' and lees than two years' experience, \$2,000 per annum.</li> <li>Three years' and lees than two years' experience, \$2,100 per annum.</li> <li>Five years' and lees than even years' experience, \$2,200 per annum.</li> <li>Five years' and lees than even years' experience, \$2,200 per annum.</li> <li>Five years' and lees than even years' experience, \$2,200 per annum.</li> <li>Six years' and lees than even years' experience, \$2,200 per annum.</li> <li>Six years' and lees than even years' experience, \$2,200 per annum.</li> <li>Six years' and lees than two years' experience, \$1,200 per annum.</li> <li>Principals of schools containing primary schools only:</li> <li>Lees than one year's experience as such principal, \$1,200 per annum.</li> <li>Three years' and lees than two years' experience, \$1,300 per annum.</li> <li>Three years' and lees than two years' experience, \$1,300 per annum.</li> <li>Three years' and lees than two years' experience, \$1,300 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,000 per annum.</li> <li>Three years' and lees than two years' experience, \$1,006 per annum.</li> <li>Three years' and lees than two years' experience, \$1,006 per annum.</li> <li>Two years' and lees than two years' experience, \$1,056 per annum.</li> <li>Two years' and lees than two years' experience, \$1,116 per annum.</li> <li>Three years' and lees than two years' experience, and for each year's experience thereafter, at an additional salary of \$100 per annum.</li> <li>De year's and lees than two years' experience, and for each year's experience thereafter, at an additional salary of \$100 per annum.</li> <li>Dee year's and lees than two years' experience, \$2,000 per annum.</li> <li>Dee year's and lees than three years' experience, \$2,000 per annum.</li> <li>Dee year's and lees than three years' experience, \$2,000 per annum.</li> <li>Dee y</li></ul>	Principals of schools containing grammar and primary departments
<ul> <li>Intee years' and lees than tour years' experience, \$2,200 per annum.</li> <li>Four years' and lees than six years' experience, \$2,200 per annum.</li> <li>Six years' and lees than six years' experience, \$2,200 per annum.</li> <li>Six years' and lees than seven years' experience, \$2,400 per annum.</li> <li>Principals of achools containing primary schools only:</li> <li>Lees than one year's experience as such principal, \$1,200 per annum.</li> <li>Three years' and lees than three years' experience, \$1,400 per annum.</li> <li>Three years' and lees than three years' experience, \$1,400 per annum.</li> <li>Three years' and lees than three years' experience, \$1,400 per annum.</li> <li>Three years' and lees than three years' experience, \$1,400 per annum.</li> <li>Three years' and lees than three years' experience, \$1,400 per annum.</li> <li>Three years' and lees than three years' experience, \$1,400 per annum.</li> <li>Three years' experience as such vice principal, head assistant, or first assistant, \$996 per annum.</li> <li>One year's and lees than three years' experience, \$1,056 per annum.</li> <li>Three years' and lees than three years' experience, \$1,116 per annum.</li> <li>Three years' and lees than three years' experience, \$1,165 per annum.</li> <li>Three years' and lees than three years' experience, \$1,160 per annum.</li> <li>Three year's and lees than three years' experience, \$1,2500 per annum.</li> <li>Three year's and lees than three years' experience, \$1,300 per annum.</li> <li>Three year's and lees than three years' experience, \$1,260 per annum.</li> <li>Three year's and lees than three years' experience, \$1,260 per annum.</li> <li>Three year's and lees than three years' experience, \$1,200 per annum.</li> <li>Three year's and lees than three years' experience, \$1,200 per annum.</li> <li>Three year's and lees than three years' experience, \$1,200 per annum.</li> <li>Assistant teachers in high schools:</li> <li>Lees than one year's experience, \$2,000 per annum, to not lees than sta summ.</li> <li>Yice p</li></ul>	<ul> <li>Infee years' and lees than four years' experience, \$2,200 per annum.</li> <li>Four years' and lees than six years' experience, \$2,200 per annum.</li> <li>Six years' and lees than six years' experience, \$2,200 per annum.</li> <li>Six years' and lees than seven years' experience, \$2,400 per annum.</li> <li>Principals of schools containing primary schools only:</li> <li>Lees than one year's experience as such principal, \$1,200 per annum.</li> <li>Three years' and lees than three years' experience, \$1,400 per annum.</li> <li>Three years' and lees than three years' experience, \$1,400 per annum.</li> <li>Three years' and lees than three years' experience, \$1,400 per annum.</li> <li>Three years' and lees than three years' experience, \$1,400 per annum.</li> <li>Three years' and lees than three years' experience, \$1,400 per annum.</li> <li>Three years' and lees than three years' experience, \$1,056 per annum.</li> <li>Principals, head assistants, and first assistants of grammar and primary departments:</li> <li>Lees than one year's experience as such vice principal, head assistant, or first assistant, \$966 per annum.</li> <li>One year's and lees than three years' experience, \$1,056 per annum.</li> <li>Three years' experience and upwards, \$1,500 per annum.</li> <li>One year's and lees than two years' experience, \$1,116 per annum.</li> <li>Three year's experience, \$1,500 per annum.</li> <li>Assistant teachers in high schools. male assistants:</li> <li>Lees than one year's experience, \$1,000 per annum.</li> <li>Permale assistant high school:</li> <li>Lees than one year's experience, \$2,000 per annum, to not lees than the sum of \$2,600 per annum.</li> <li>Principals of high schools:</li> <li>Lees than one year's experience, \$2,000 per annum, and for each year's experience thereafter, at an additional salary of \$100 per annum, to not lees than \$2,500 per annum.</li> <li>Three year's and lees than three years' experience, \$2,600 per annum.</li> <li>Principals of high schools:</li> <li>Lees than one year's experience a</li></ul>	One year's and less than two years experience, \$1,900 per annum.
<ul> <li>Four years' and less than inve years' experience, \$2,200 per annum.</li> <li>Five years' and less than any years' experience, \$2,300 per annum.</li> <li>Six years' and less than any years' experience, \$2,400 per annum.</li> <li>Six years' and less than two years' experience, \$2,400 per annum.</li> <li>Principals of schools containing primary schools only:</li> <li>Less than one year's experience as such principal, \$1,200 per annum.</li> <li>One years' and less than three years' experience, \$1,400 per annum.</li> <li>Two years' and less than three years' experience, \$1,400 per annum.</li> <li>Three years' and upwards, \$1,500 per annum.</li> <li>Principals of primary departments shall be paid at the same rate as principals of schools containing primary departments only.</li> <li>Vice principals, head assistants, and first assistants of grammar and primary departments:</li> <li>Less than one year's experience as such vice principal, head assistant, or first assistant, \$996 per annum.</li> <li>Three years' and less than three years' experience, \$1,166 per annum.</li> <li>Three years' and less than three years' experience, \$1,166 per annum.</li> <li>Three years' and less than three years' experience, \$1,166 per annum.</li> <li>Three years' and less than two years' experience, \$1,166 per annum.</li> <li>Three years' and less than two years' experience, \$1,200 per annum.</li> <li>Three years' and less than two years' experience, \$1,200 per annum.</li> <li>Three years' and less than two years' experience, \$1,200 per annum.</li> <li>Three years' and less than two years' experience, \$1,200 per annum.</li> <li>Three years' and less than two years' experience, \$1,200 per annum.</li> <li>Three years' and less than two years' experience, \$1,200 per annum.</li> <li>Three years' and less than two years' experience, and for each year's experience thereafter, at an additional salary of \$100 per annum, to not less than the sum of \$2,400 per annum.</li> <li>Female assistants high schools:</li> <li>Less than one year's exp</li></ul>	<ul> <li>Prive years' and less than inve years' experience, \$2,200 per annum.</li> <li>Five years' and less than seven years' experience, \$2,300 per annum.</li> <li>Six years' and less than seven years' experience, \$2,400 per annum.</li> <li>Seven years' experience and upwards, \$2,500 per annum.</li> <li>Principals of schools containing primary echools only:</li> <li>Less than one year's experience as such principal, \$1,200 per annum.</li> <li>Three years' and less than two years' experience, \$1,400 per annum.</li> <li>Three years' and less than two years' experience, \$1,400 per annum.</li> <li>Three years' and less than two years' experience, \$1,400 per annum.</li> <li>Three years' and less than two years' experience, \$1,400 per annum.</li> <li>Three years' and less than two years' experience, \$1,400 per annum.</li> <li>Three years' and less than two years' experience, \$1,056 per annum.</li> <li>Two years' and less than two years' experience, \$1,056 per annum.</li> <li>Three years' experience and upwards, \$1,176 per annum.</li> <li>Three years' experience and upwards, \$1,176 per annum.</li> <li>Three years' experience, \$1,100 per annum.</li> <li>Three years' experience, \$1,100 per annum.</li> <li>Three years' and less than two years' experience, and for each year's experience thereafter at an additional salary of \$100 per annum.</li> <li>No year's experience, \$1,000 per annum.</li> <li>These than one year's experience, and for each year's experience thereafter, at an additional salary of \$100 per annum, to not less than fixe sum of \$2,600 per annum.</li> <li>Vice principals of high schools:</li> <li>Less than one year's experience se such high school principal, \$2,500 per annum.</li> <li>These yeas' and less than three years' experience, \$2,000 per annum.</li> <li>These yeas' and less than three years' experience, \$2,000 per annum.</li> <li>These yeas's experience se such high school principal, \$2,500 per annum.</li> <li>Three year's experience se such high school principal, \$2,500 per annum.</li> <li>Three ye</li></ul>	Two years' and less than three years' experience, \$2,000 per annum. Three years' and less than four years' experience, \$2,100 per annum
<ul> <li>Seven years' experience and upwards, \$2,500 per annum.</li> <li>Principals of schools containing primary schools only:</li> <li>Lees than one year's experience as such principal, \$1,200 per annum.</li> <li>Two years' and lees than three years' experience, \$1,300 per annum.</li> <li>Three years' and upwards, \$1,500 per annum.</li> <li>Principals of primary departments shall be paid at the same rate as principals of schools containing primary departments only.</li> <li>Vice principals, head assistants, and first assistants of grammar and primary departments:</li> <li>Lees than one year's experience as such vice principal, head assistant, or first assistant, \$990 per annum.</li> <li>One year's and lees than two years' experience, \$1,056 per annum.</li> <li>One year's and lees than three years' experience, \$1,116 per annum.</li> <li>Three years' experience and upwards, \$1,176 per annum.</li> <li>Three years' experience, \$1,500 per annum.</li> <li>One year's and lees than two years' experience, and for each.year's experience thereafter at an additional salary of \$100 per annum to not lees than site sum of \$2,400 per annum.</li> <li>Female assistants high school:</li> <li>Lees than one year's experience, and for each year's experience thereafter, at an additional salary of \$100 per annum, to not lees than site sum of \$1,200 per annum.</li> <li>Vice principals of high school:</li> <li>Lees than one year's experience, \$2,000 per annum, to not lees than \$2,500 per annum.</li> <li>Vice principals of high school:</li> <li>Lees than one year's experience as such high school per annum, to not lees than \$2,500 per annum.</li> <li>Vice principals of high schools:</li> <li>Lees than one year's experience, \$2,000 per annum, to not lees than \$2,500 per annum.</li> <li>Vice principals of high schools:</li> <li>Lees than one year's experience, \$2,000 per annum.</li> <li>Three years' and lees than three years' experience, \$2,000 per annum.</li> <li>Three years' and lees than three years' experience, \$2,000 per annum.</li></ul>	<ul> <li>Seven years' experience and upwards, \$2,500 per annum.</li> <li>Principals of schools containing primary schools only:</li> <li>Lees than one year's experience as such principal, \$1,200 per annum.</li> <li>Two years' and lees than three years' experience, \$1,300 per annum.</li> <li>Three years and upwards, \$1,500 per annum.</li> <li>Principals of primary departments shall be paid at the same rate as principals of schools containing primary departments only.</li> <li>Vice principals, head assistants, and first assistants of grammar and primary departments:</li> <li>Lees than one year's experience as such vice principal, head assistant, or first assistant, \$996 per annum.</li> <li>One year's and lees than three years' experience, \$1,056 per annum.</li> <li>Three years' and lees than three years' experience, \$1,116 per annum.</li> <li>Three years' experience as upwards, \$1,176 per annum.</li> <li>Three years' experience, \$1,500 per annum.</li> <li>One year's experience, \$1,500 per annum.</li> <li>Three years' experience, \$1,500 per annum.</li> <li>Three years' experience, \$1,500 per annum.</li> <li>One year's and lees than two years' experience, and for each year's experience thereafter at an additional salary of \$100 per annum to not lees than slie sum of \$2,400 per annum.</li> <li>Vice principals of high school:</li> <li>Lees than one year's experience, and for each year's experience thereafter, at an additional salary of \$100 per annum, to not lees than \$1,200 per annum.</li> <li>Vice principals of high schools:</li> <li>Lees than one year's experience as such high school per annum, to not lees than \$2,500 per annum.</li> <li>Three year's and lees than two years' experience, \$2,000 per annum.</li> <li>Three year's and lees than two years' experience, \$2,000 per annum.</li> <li>The year's and lees than three year's experience, \$2,000 per annum.</li> <li>There year's and lees than three year's experience, \$2,000 per annum.</li> <li>Three year's and lees than three year's experience, \$2,000 per annum.<td>Five years' and less than nive years' experience, \$2,200 per annum.</td></li></ul>	Five years' and less than nive years' experience, \$2,200 per annum.
<ul> <li>Less than one year's experience as such principal, \$1,200 per annum.</li> <li>One year's and less than three years' experience, \$1,300 per annum.</li> <li>Two years' and less than three years' experience, \$1,400 per annum.</li> <li>Three years' and upwards, \$1,500 per annum.</li> <li>Principals of primary departments shall be paid at the same rate as principals of schools containing primary departments only.</li> <li>Vico principals, head assistants, and first assistants of grammar and primary departments:</li> <li>Less than one year's experience as such vice principal, head assistant, or first assistant, \$996 per annum.</li> <li>One year's and less than two years' experience, \$1,056 per annum.</li> <li>Three years' experience and upwards, \$1,176 per annum.</li> <li>Two years' and less than two years' experience, \$1,116 per annum.</li> <li>Assistant teachers in high echools, male assistants:</li> <li>Less than one year's experience, \$1,500 per annum.</li> <li>Assistant teachers in high schools.</li> <li>De year's and less than two years' experience, and for each.year's experience thereafter, at an additional salary of \$100 per annum. to not less than the sum of \$2,400 per annum.</li> <li>Female assistants high school:</li> <li>Less than one year's experience, \$2,000 per annum, to not less than \$2,500 per annum.</li> <li>Vice principals of high schools:</li> <li>Less than one year's experience, \$2,000 per annum, to not less than \$2,500 per annum.</li> <li>Principals of high schools:</li> <li>Less than one year's experience, \$2,000 per annum, to not less than \$2,500 per annum.</li> <li>Principals of high schools:</li> <li>Less than one year's experience as such high school principal, \$2,500 per annum.</li> <li>Principals of high schools:</li> <li>Less than one year's experience, \$2,000 per annum, to not less than \$2,500 per annum.</li> <li>Principals of high schools:</li> <li>Less than one year's experience as such high school principal, \$2,500 per annum.</li> <li>Principals of high schools:</li> <li>Les</li></ul>	<ul> <li>Less than one year's experience as such principal, \$1,200 per annum.</li> <li>One year's and less than three years' experience, \$1,300 per annum.</li> <li>Two years' and less than three years' experience, \$1,400 per annum.</li> <li>Three years' and upwards, \$1,500 per annum.</li> <li>Principals of primary departments shall be paid at the same rate as principals of schools containing primary departments only.</li> <li>Vice principals, head assistants, and first assistants of grammar and primary departments:</li> <li>Less than one year's experience as such vice principal, head assistant, or first assistant, \$996 per annum.</li> <li>One year's and less than two years' experience, \$1,056 per annum.</li> <li>Three years' experience and upwards, \$1,176 per annum.</li> <li>Two years' and less than two years' experience, \$1,116 per annum.</li> <li>Assistant teachers in high schools, male assistants:</li> <li>Less than one year's experience, \$1,500 per annum.</li> <li>Assistant teachers in high schools, male assistants:</li> <li>Less than one year's experience, \$1,500 per annum.</li> <li>Assistant teachers in high school:</li> <li>Less than one year's experience, and for each year's experience thereafter, at an additional salary of \$100 per annum, to not less than the sum of \$2,400 per annum.</li> <li>Vice principals of high school:</li> <li>Less than one year's experience, \$2,000 per annum, to not less than \$2,500 per annum.</li> <li>Vice principals of high schools:</li> <li>Less than one year's experience, \$2,000 per annum, to not less than \$2,500 per annum.</li> <li>Principals of high schools:</li> <li>Less than one year's experience as such high school principal, \$2,500 per annum.</li> <li>Three year's and less than two years' experience, \$2,600 per annum.</li> <li>Therestrice as and less than three years' experience, \$2,600 per annum.</li> <li>Therestrice and less than three years' experience, \$2,600 per annum.</li> <li>Three year's and less than three year's experience, \$2,800 per annum.</li> <li>Three ye</li></ul>	Seven years' experience and upwards, \$2,500 per annum.
<ul> <li>Three years' and new than three years' experience, \$1,400 per annum.</li> <li>Three years' and upwards, \$1,500 per annum.</li> <li>Principals of primary departments shall be paid at the same rate as principals of schools containing primary departments only.</li> <li>Vice principals, head assistants, and first assistants of grammar and primary departments:</li> <li>Lees than one year's experience as such vice principal, head assistant, or first assistant, \$996 per annum.</li> <li>One years' and lees than two years' experience, \$1,056 per annum.</li> <li>Two years' and lees than three years' experience, \$1,116 per annum.</li> <li>Two years' and lees than three years' experience, \$1,116 per annum.</li> <li>Two years' and lees than two years' experience, \$1,116 per annum.</li> <li>Assistant teachers in high schools, male assistants:</li> <li>Lees than one year's experience, \$1,500 per annum.</li> <li>One year's and lees than two years' experience, and for each year's experience thereafter at an additional salary of \$100 per annum to not lees than site sum of \$2,400 per annum.</li> <li>Female assistants high school:</li> <li>Lees than one year's experience, \$2,000 per annum, to not lees than \$1,200 per annum.</li> <li>Vice principals of high schools:</li> <li>Lees than one year's experience, \$2,000 per annum, to not lees than \$2,600 per annum.</li> <li>Principals of high schools:</li> <li>Lees than one year's experience as such high school principal, \$2,600 per annum.</li> <li>Two years' and lees than three years' experience, \$2,000 per annum.</li> <li>Three years' and lees than three years' experience, \$2,000 per annum.</li> <li>Two years' and lees than three years' experience, \$2,000 per annum.</li> <li>Two years' and lees than three years' experience, \$2,000 per annum.</li> <li>Two years' and lees than three years' experience, \$2,000 per annum.</li> <li>Two years' and lees than three years' experience, \$2,000 per annum.</li> <li>Two years' and lees than four years' experience, \$2,000 per annum.</li> <li></li></ul>	<ul> <li>Three years' and news than three years' experience, \$1,400 per annum.</li> <li>Three years' and upwards, \$1,500 per annum.</li> <li>Principals of primary departments shall be paid at the same rate as principals of schools containing primary departments only.</li> <li>Vice principals, head assistants, and first assistants of grammar and primary departments:</li> <li>Less than one year's experience as such vice principal, head assistant, or first assistant, \$996 per annum.</li> <li>Two years' and less than two years' experience, \$1,056 per annum.</li> <li>Two years' and less than three years' experience, \$1,116 per annum.</li> <li>Two years' and less than three years' experience, \$1,116 per annum.</li> <li>Two years' and less than two years' experience, \$1,116 per annum.</li> <li>Twee years' experience and upwards, \$1,176 per annum.</li> <li>Three years' experience, and job per annum.</li> <li>One year's and less than two years' experience, and for each year's experience thereafter at an additional salary of \$100 per annum to not less than size sum of \$2,400 per annum.</li> <li>Female assistants high school:</li> <li>Less than one year's experience, and for each year's experience thereafter, at an additional salary of \$100 per annum, to not less than size sum of \$2,400 per annum.</li> <li>Female assistants of \$100 per annum, to not less than \$2,500 per annum.</li> <li>Vice principals of high schools:</li> <li>Less than one year's experience, \$2,000 per annum, and for each year's experience thereafter, at an additional salary of \$100 per annum, to not less than \$2,500 per annum.</li> <li>One year's and less than three years' experience, \$2,600 per annum.</li> <li>Three years' and less than three years' experience, \$2,600 per annum.</li> <li>Three annum.</li> <li>There year's and less than three years' experience, \$2,600 per annum.</li> <li>Three year's and less than three years' experience, \$2,600 per annum.</li> <li>Three year's and less than three years' experience, \$2,600 per annum.</li> <li>Three year</li></ul>	Less than one year's experience as such principal \$1,200 per annum
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#### THE TANGIBLE REWARDS OF TEACHING.

Principals of primary departments of training schools for teachers:

- Less than one year's experience, \$1,500 per annum, and for each year's experience thereafter, at an additional salary of \$100 per annum, to not less than the sum of \$1,700 per annum.
- Teachers of methods or supervisors of methods of training schools for teachers:
- Less than one year's experience, \$1,500 per annum; and for each year's experience thereafter, at an additional salary of \$100 per annum, to not less than \$2,000 per annum.
- Principals of training schools for teachers:

Less than one year's experience, \$2,500 per annum, and for each year's experience thereafter, at an additional salary of \$100 per annum, to not less than \$3,000 per annum: Provided, That if the annual salary of any teacher now employed in any grade school in any district is less than the amount required to be paid to such teacher by the preceding schedule, the salary of such teacher shall, if the teacher's experience is approved as successful, be increased by adding thereto, annually, beginning with the first day of the fiscal year next succeeding the adoption of this article, in the manner provided in section 226 of this act, a sum equal to the annual increase provided in the preceding schedule for the class to which such teacher belongs, until such teacher's salary shall be in accordance with the schedule: And provided further, That the annual salary paid to any principal or vice principal hereafter appointed shall not exceed the annual salary paid at the time such appointment is made to principals and vice principals of the same class respectively with the salary for such appointer a fault if the appointment is made to principals and vice principals of the same class respectively. ively, and that the salary of every such appointee shall, if the experience of such appointee proves to be successful, be increased annually by the amount and in the manner described in this section, until the salary of such appointee shall be in accordance with the preceding schedule.

#### School laws, 1909.

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#### NEW MEXICO.

[P. 63] SEC 1536. That every person employed to teach a school established by this act or any act now in force, shall keep a proper record, and at the end of each term, make a report to the county superintendent, showing the whole number of pupils that have attended school during such term, giving the names, ages, sexes, the average daily attendance, the branches taught, and such other facts as may be deemed important, as showing the character of the school and the proficiency of the pupils; and for failure to make such report he may be fined the sum of not more than \$50 upon con-

failure to make such report he may be fined the sum of not more than \$50 upon con-viction before any justice of the peace. No person shall be paid any money for teach-ing any school established under this act until an order is presented, signed by two of the school directors of the proper district and indorsed by the county superintendent. [P. 158] Szc. 1. That hereafter all public school teachers engaged in teaching in incorporated cities, towns, and villages, as well as in any public schools in the State of New Mexico shall be paid monthly instead of quarterly, as now provided by law, unless there are no funds available, in which event they shall be paid as soon as the funds are available therefor. funds are available therefor.

[P. 189] SEC. 20. The directors shall not deduct any money from teachers' salaries because of their absence from active duty on legal holidays.

because of their absence from active duty on legal holidays. [P. 205] fize. 8. A county superintendent, member of a board of directors, member i of a board of education, county treasurer, or other persons, who shall directly or indi-rectly cause the school funds to be paid for teachers' services or any other person than a legally qualified teacher under the provisions of this act, shall be guilty of a mis-demeanor, and upon conviction thereof shall be fined in the sum of not less than \$100 nor more than \$500 for each and every offense, and may be removed from office in the

nor more than \$500 for each and every offense, and may be removed from office in the manner provided by law. [P. 215] SEC. 26. From and after September 1, 1907, the maximum salary that shall be paid to any teacher employed in the public schools of this State holding a certificate not higher than a third grade shall be \$50 per month; the maximum salary that shall be paid to a filder of a certificatenot higher than a second grade shall be \$75 per month; *Provided*, That permitsshall in no case be classed higher than a third-grade certificate, but if the holder of a permit shall secure a regular teacher's certificate during the term for which he is engaged, the salary for the entire term may be fixed in accordance with the grade of said certificate: *Provided*, That a teacher employed in the public schools of this State shall be entitled to full pay for a period not to exceed one month during which this echool may be closed by the board of directors, board of education, or board of health, on account of lose by fire, danger from contagious diseases, or other similar cause.

Sec.

#### LAWS RELATING TO TEACHERS' BALARIES.

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[P. 214] SEC. 25. The school directors of each school district and boards of education of cities, towns, and villages, shall have power and are hereby required to provide, by by purchase or lease, suitable school houses, to keep in repair and provide said schoolhouses with necessary furniture and fuel, and to pay teachers' ways, and interest on school bonds, and for the redemption thereof, and to defray all other contingent expenses, connected with the proper conduct of the schools of the district. To provide the see, connected with the proper conduct of the schools of the district. To provide the necessary funds for such purposes it shall be their duty to make an estimate for a tax levy on the taxable property of the district on or before the first Monday of May of each year, and for the purposes hereinbefore named they are empowered to levy a tax not to exceed 5 mills on the dollar in any or rearon taxable property of their respective school districts, which levy shall be certified to the board of county commissioners, and when approved by such board of county commissioners or when fixed by said board in the avent of disapproval shall then be certified to the process of law sectors taxable board of taxable board of taxable board of taxable board of law and taxable board of taxable browsers of law sectors taxable board board board board of law are taxable board board board board board board board of law are taxable board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board board boa in the event of disapproval, shall then be collected by due process of law as other taxes are collected and accounted for. For the purposes hereinbefore mentioned the school directors of each district and boards of education in cities, towns, and villages, are further empowered to levy a tax of more than 5 mills and not to exceed 15 mills: Pro-vided, That the tax required above 5 mills shall be voted upon by the qualified voters of said district, except in cities, at a regularly called election for that purpose; and if concurred in by a majority of the votes cist at said election the levy shall be certified to the board of county commissioners, and if such commissioners decide the election legal this tax shall then be collected and accounted for the same as other taxes. To further provide the necessary funds for the conduct of the public schools of the Terri-tory, the territorial auditor shall annually, on or before the first day of May of each year, levy a tax of 3 mills on the dollar upon all taxable property of the territory and year, by a tax of s into on the donat upon an taxable property of the territy and certify the same to the county collectors of the several counties, who shall collect the same as other taxes are collected. The school fund derived from the general levy of S mills on the dollar shall be paid directly by the several collectors to the treasurers of their respective counties to the credit of the county school fund, and shall be appor-tioned as acquired by section 20 of this set forether with all county school fund, and shall be apportioned as required by section 20 of this act, together with all county school funds by the county superintendent of schools: *Provided*, That no portion of the money derived from said 3-mill levy as hereinbefore mentioned shall be apportioned by any county school superintendent to any school district which does not levy a special tax annually of not less than 3 mills on each dollar of taxable property of that district for its district school purposes as hereinbefore provided.

#### School laws, 1912.

#### NEW YORK.

[P. 45] SEC. 206. The inhabitants entitled to vote, when duly assembled in any district meeting, shall have power, by a majority of the votes of those present:

1. To vote a tax and pay whatever deficiency there may be in teachers' wages after the public money apportioned to the district shall have been applied thereto. 2. To vote a tax to pay and satisfy of record and judgments of a competent court which may have been or shall hereafter be obtained in an action against the trustees of the district for unpaid teachers' wages, where the time to appeal from said judg-ments shall have lapsed, or there shall be no intent to appeal on the part of such dis-tricts, or the said judgments are or shall be of the court of last resort.

[P. 53] SEC. 253. The trustees of a school district which has not a treasurer may direct by resolution duly entered on the minutes of their proceedings the collector of such district to disburse to teachers the money apportioned by the State for teachers' Balaries

[P. 57] Szc. 275. It shall be the duty of the trustees of a school district and they shall have the bower to pay toward the wages of legally qualified teachers the public moneys apportioned to the district for such purpose by giving them orders therefor on the supervisor or on the collector or treasurer of such district when duly qualified to receive and disburse the same.

[P. 70] SEC. 310. The said board of education of every union free school district shall have power, and it shall be their duty, to raise by tax upon the property of the district any moneys required to pay the salaries of teachers employed after applying thereto the school moneys apportioned to the district by the State.

[P. 116] SEC. 498. The school commissioner or commissioners of each county shall proceed at the county seat on or before the 15th day of February of each year and apportion the supervision, district, and teachers' quotes to the several districts entitled thereto as shown by the certificate of the commissioner of education or the school commissioner. They shall secure from the treasurer of the county a transcript of the returns of the supervisors hereinafter required, showing the unexpended moneys in their hands applicable to the payment of teachers' salaries. The amount in each supervisor's hands shall be charged as a partial payment of the sums apportioned to

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the towns teachers' salaries. They shall procure from the county treasurer a full list and statement of all payments to him of moneys for or on account of fines and penalties, or accruing from any other source, for the benefit of schools and of the towns and districts for whose benefit the same were received. Such of said moneys as belong to a **particular** district they shall set apart and credit to them, and such as belong to the schools of a town they shall set apart and credit to the schools of that town, and shall apportion them, together with such as belong to the schools of the county, as hereinafter provided for the payment of teachers' salaries. [P. 75] SEC. 324. After the presentation of such statement or estimate, the question

It. 10] SEC. 324. After the presentation of such statement or estimate, the question shall be taken upon voting the necessary taxes to meet the estimated expenditures, and when demanded by any voter present, the question shall be taken upon each item separately, and the inhabitants may increase the amount of any estimated expenditure or reduce the same, except for teachers' wages and the ordinary contingent expenses of the school.

[P. 11] SEC. 490. The amount annually appropriated by the legislature for the support of common schools shall be apportioned by the commissioner of education on or before the 12th day of January in each year as hereinatter provided, and all moneys so apportioned shall be applied exclusively to the payment of teachers' salaries.

[P. 122] SEC. 558. Any trustee who applies, or directs, or consents to the application of any district moneys for the payment of unqualified teachers' salaries thereby commits a misdemeanor, and any flue imposed therefor shall be for the benefit of the common schools of the district.

[P. 124] SEC. 566: The salary of any teacher employed in the public schools of this State shall be due and payable as often as at the end of each month of the term of employment.

#### NOBTH CAROLINA.

#### School laws, 1913.

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[P. 69] SEC. 4163. No person shall be employed as teacher who does not produce a certificate from the county superintendent or the State superintendent of public instruction, dated within the time prescribed by law and continuing to the end of the term. No certificate to teach shall be issued to any person under 18 years of age. Teachers of second grade shall receive not more than \$35 per month out of the public fund, and teachers of the first grade may receive such compensation as agreed upon. Teachers of the third grade shall receive not more than \$35 per month, but no third-grade shall be employed except as an assistant teacher. No teacher shall be receive any componsation for a shorter term than one month, unless providentially bindered from completing the term. Twenty school days of not less than six hours nor more than seven hours each day shall be amonth. The county board of education teachers in each school in the county.

[P. 68] CHAP. 33, SEC. 4. On or before the first Monday in December of each and every year the county board of education of each and every county entitled to aid from this fund shall submit to the State board of education on blanks furnished for that purpose by the State superintendent of public instruction a sworn itemized statement by districts, showing the number of teachers employed in each district, the grade or class and the salary of each teacher, and such other information as may be required. Said statement shall further show under oath that provision has been made as required by law for a four months' school term in each district of said county, the rate of special tax levied therefor, and the aggregate fund derived or to be derived thereform. On or before the first Monday of February of each year the State treasurer shall certify to the State board of education the amount of said State equalising school fund derived and to be derived from said 5 cents property tax levied and set saide from the State tax lovy on every \$100 value of real and personal property in the State during the school year ending June 30 thereafter, and the State board of education shall apportion said fund among all the counties of the State that have complied with all the requirements of the law for providing a school term of four months in every school district, so as to equalize the school terms in said counties and bring the term in each leval school district in each of said counties to an equal length, bringing all apportion this fund only for the salaries of the teachers employed, and no part of said fund shall be apportioned or used for any other purpose than for the payment of andar shall be apportioned to used for any other purpose than for the payment of andars and to carry of the salaries of the teachers employed, and no part of said fund shall be apportioned or used for any other purpose than for the payment of andars and \$20 per month for the third grade. Any balance of the said fund that may



## LAWS RELATING TO TEACHERS' SALARIES.

remain after equalizing terms to six months as herein provided shall be apportioned

remain after equalizing torms to six months as herein provided shall be apportioned among all the counties of the State per capita as to school population. At the end of every term of a public school the teacher or principal of the school shall exhibit to the school committee/a statement of the number of pupils, male and female, the average daily attendance, the length of the term, and the time taught. If the committee is satisfied that the provisions of this chapter have been complied with, they shall give an order on the tressurer of the county school fund, payable to such teacher, for the full amount due for services rendered; but monthly, and, if required by the county superintendent, weekly statements and reports shall be made by the teacher to the committee and to the county superintendent. Orders on the treasurer shall be valid when signed by two members of the committee and counterby the counter when by the country superintendent. Urders on the treesurer shall be valid when signed by two members of the committee and counter-signed by the county superintendent. The county board of education of each and every county is hereby authorized and directed to provide for the prompt payment of all teachers' salaries due at the end of each school month.

#### NORTH DAKOTA.

#### School laws, 1911.

School laws, 1911. [P. 28] SEC. 72. The district school board shall employ the teachers of the school district and may dismiss a teacher at any time for plain violation of contract, gross immorality, or flagrant neglect of duty. No person shall be permitted to teach in any public school who is not the holder of a teacher's certificate or a permit to teach, valid in the county or district in which such school is situated, and every contract for the employment of a teacher must be executed before such teacher begins to teach in such school; *Provided*. That no teacher holding a valid certificate shall teach for less than \$45 per month. Nothing in this section shall be construed to mean that teachers holding the same grade certificate must necessarily receive the same salary. [P. 84] SEC. 269. No teacher shall be paid the last month's salary in any term

[P. 84] SEC. 269. No teacher shall be paid the last month's salary in any term until such report shall have been approved by the county superintendent and one copy returned to the district clerk.

#### OHIO,

#### School laws, 1914.

SEC. 7595. No person shall be employed to teach in any public school in Ohio for less than \$40 a month. When a school district has not sufficient money to pay its receive from the State treasurer sufficient money to make up the deficiency.

#### School laws, 1919

[P. 78] SEC. 7595. No person shall be employed to teach in any public school in Ohio for less than \$40 per month. When a school district has not enough money to pay its teachers \$40 per month, for eight months of the year, after the board of educa-tion of such district has made the maximum legal school levy, three-fourths of which shall be for the tuition fund, then such school district shall receive from the State treasurer sufficient money to make up the deficiency. [P. 140] SEC. 7784. Boards of education shall require all teachers and superintend-

[P. 140] SEC. 7786. No clerk shall draw an order on the treasurer for the payment.

By the provisions of this true, and shall writhhold the pay of such teachers and super-intendents as fail to file the reports required of them. [P. 140] SEC, 7786. No clerk shall draw an order on the treasular for the payment of a teacher for services until the teacher files with him such reports as are required by the State commissioner of public schools and the board of education, a legal cer-tificate of qualification, or a true copy thereof, covering the entire time of service, and a statement of the branches taught. But orders may be drawn for the payment of special teachers of drawing, painting, pennanship, music, gymnastics, or a foreign language, on presentation of a certificate to the clerk, signed by a majority of the examiners, and the filing with him of a true copy thereof, covering the time for which the special teachers has been employed and the specialty taught. [P. 165] SEC. 7870. The boards of education of all smool districts are required to pay the teachers and superintendents of their respective districts their regular slary for the week they attend the institute upon the teachers or superintendents presenting certificates of full regular daily attendance, signed by the president and secretary of such institute. If the institute is held when the public schools are not in section, such teachers or superintendents of such institute, for not less than four nor more than six days of actual attendance, to be paid as an addition to the first month's mlary

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after the institute, by the board of education by which such teacher or superintendent is then employed. In case he or she is unemployed at the time of the institute, such salary shall be paid by the board next employing such teacher or superintendent, if the term of employment begins within three months after the institute closes.

#### School laws, 1912.

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#### OKLAHOMA.

[P. 25] SEC. 71. The clerk of the district shall draw orders on the treasurer of the district for money in the hands of such treasurer which have been apportioned to or raised by the district, to be applied to the payment of teachers' wages, and apply such money to the payment of wages of such teachers as shall have been employed by the district board

[P: 33] SEC. 106. The district board of each district shall contract with and hire qualified teachers for and in the name of the district, which contract shall be in writing and shall specify the wages per week or month as agreed upon by the parties, and such contract shall be filed in the district clerk's office, and, in conjunction with the county superintendent, may dismiss such teacher or teachers for incompetency,

(P. 51) SEC. 177. The said union district may provide for taxes for the purpose of purchasing a building or furnishing proper buildings for the accommodation of the school, or for the purpose of defraying necessary expenses and paying teachers, but shall be governed in all respects by the law herein provided for levying and collecting district taxes. [P. 53] SEC. 178. At a meeting called for such purpose prior to the 15th day of

June of each year, the trustees shall make an itemized estimate of the amount of funds needed for the payment of teachers' wages and for payment of contingent expenses, and they shall present to the hoard of county commissioners a certified estimate of the rate of tax required to be raised for such purpose, and the county commissioners shall cause the same to be rated for such purpose, and the county as other taxes, and when collected; the same shall be paid over to the treasurer of said board of trustees to be paid out by him on the order of said board of trustees. But in no case shall the tax for teachers' wages and other contingent expenses exceed in any one year 3 mills on the dollar on the taxable property of the county. All indebtedness created by said board of trustees for the purpose above mentioned in excess of 80 per cent of the tax so levied shall be void as against said fund but may be recovered from the individual members voting to create the same. [P. 54] SEC. 191. The board of trustees shall employ a suitable person who shall

take charge of said school and teach the same and shall be known as the principal of such school; and the trustees shall furnish such assistant teachers as they may deem necessary and shall provide the salaries thereof.

[P. 59] SEC. 213. The teachers of the schools for that class of childfen, either white or colored, that are the fewer in numbers in any district, having separate schools, shall be paid out of the county separate school funds; and for such purpose the school dis-trict board shall draw their warrant on the county clerk of their county in favor of the tinchers of such separate schools in such districts, and the county clerk shall draw his warrant on the county treasurer for such amount, which shall be paid out of the his warket on the county treasurer for such amount, which shall be paid out of the separate school fund of such county in the order of its registration and presentation; *Provided, however*, That the county clerk shall not draw on separate school fund for any greater amount for teachers employed for any district than is paid the like num-ber of teachers for the like time by the school district for teaching in the other schools of said district. No contract shall be let or allowance be made for building such house in any sum in excess of the moneys or bonds of such district expended for the building of a schoolhouse in such districts for the children of the other class.

#### OBEGON.

#### School laws, 1911.

[P. 33] SEC. 50. The county school superintendent shall make an apportionment of the entire school fund then in the county treasury on the first Monday in October of the entire school fund then in the county treasury on the first Monday in October in each year, and at such other times during the year as he may deem advisable. The county school fund, collected in pursuance of the school tax levied by the county court, shall be apportioned in the following manner: In October, he shall apportion \$100 to each district in his county that has reported to him as required by law. At the mane time he shall apportion to each district in his county \$5 for each teacher employed by such district during the 12 months immediately preceding such appor-lianment who has attended, for a period of at least 16 hours, an annust county insti-uits of State teachers' association held during the 12 months immediately preceding time dimension apportionment. 

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#### LAWS BELATING TO TEACHERS' SALARIES.

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[P. 38] SEC. 69. The county superintendent shall require teachers before begin-If. 38] GEC. 09. The county superintendent shall require teachers before begin-ning to teach in any school district in his county to register in his office, if they have not previously done so, their county certificates or State papers, and file a copy of their contracts, and should any teacher fails to register his or her certificate or State paper, and file a copy of his or her contract in the office of the county superintendent before beginning to teach in any district in his county, said teacher shall forfeit to the said district the full amount of salary for the time taught before said certificate, or State paper, or contract were so filed. [P. 43] SEC. 83. Teachers shall keep a register showing the name, sex, and daily

12. 43] SEC. 83. Teachers shall keep a register showing the name, sex, and daily attendance of all persons attending their schools, copies of their programs, classification of their pupils, the point in the State course of study where each class began and closed, and such other data as the State board of education may require and file the same with the clerk at the close of their terms. The last month's Balary of a teacher shall not be paid until his register is submitted to the chairman of the board and until said officer finds by examination that the register has been properly kept, and enters upon the arguing a corrificate to the the affect.

said oncer finds by examination that the register has been properly kept, and enters upon the register a certificate to that effect. [P. 47] SEC. 93. The school board, at a general or special meeting called for that purpose, shall hire teachers, and shall make contracts with such teachers which shall specify the wages, number of months to be taught, and time employment is to begin, as agreed upon by the parties, and shall filesuch contracts in the office of the district clerk, and a copy thereof in the office of the county superintendent. [P. 47] SEC. 93. If any school board shall deny a warment on the school fund for

[P. 47] SEC. 94. If any school board shall draw a warrant on the school fund for wages of any teacher who does not hold a valid teacher's permit, certificate, or diploma, and lay the same before the board of inspection, such district shall forfeit its proportion of theschool fund for the current year. [P. 67] SEC. 153. The clerk of each school district shall refuse to draw an order for

the teachers' wages for the last month until the teacher's register, copy of program, classification of pupils, where each class began and closed in the State course of study, and such other data as may be required by the State board of education or the courty superintendent, shall have been examined, approved by the clerk, and filed in his office.

#### School laws, 1911.

# PENNSYLVANIA.

[P. 22] SEC. 403. The board of school directors shall have the power to fix the salaries of teachers.

[P. 65] SEC. 1206. When a school board of directors is compelled to close any school or schools on account of contagious disease, the destruction or damage of the school building by fire, or other causes, unless otherwise provided in their contracts of employment, the school district shall be liable for the salaries of the teachers of said

ployment, the school district shall be liable for the salaries of the teachers of said school or schools for the term for which they were engaged. [P. 66] SEC. 1210. The minimum salary of every teacher in the public schools of this Commonwealth, holding a professional or State certificate, who has taught success-tivily for two years and presents a certificate to that effect from the proper superin-tondent, shall be \$50 per school month. The minimum salary of every other teacher in the public schools of this Commonwealth shall be \$40 per school month. [P. 66] SEC. 1211. The minimum salaries of teachers, as hereinbefore fixed, shall be increased from \$50 to \$55, and from \$40 to \$45, per month: *Provided*. The general assembly increases the appropriation for public schools to provide necessary funds for such increase in minimum salaries under the provisions of this act. [P. 66] SEC. 1212. The increase in all salaries made necessary by the minimum salaries herein fixed, over the salaries paid in each school district in this Common-wealth in the school year beginning on the first Monday of June, 1906, shall be paid out of the State appropriation for public schools.

out of the State appropriation for public schools.

#### BHODE ISLAND.

BHODE ISLAND. School jaws, 1910. [P. 15] Szc. 2. The sum of \$120,000 shall be apportioned by the commissioners of the public schools of the several towns, as follows: The sum of \$100 shall be appor-tioned for each school, not to exceed 15 in number in any one town; the remainder shall be apportioned in proportion to the number of children from 5 to 15 years of age, inclusive, in the several towns, according to the school census then preceding. The money appropriated from the State as aforesaid shall be detominated "Teschers' money," and shall be applied to the wages of teachers, and to no other purpose. [P, 23] Szc. 9. The selection of teachers, and the election of superintendent in such towns as do not units for the employment of a superintendent, and the entire care, control, and management of the public school interest of the several towns, shall

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be vested in the school committee of the several towns, and they shall also draw all

[P. 25] SEC. 1. In case any city or town shall pay or cause to be paid any of the public money to any person for teaching as aforesaid who did not, at the time of such teaching, hold such certificate, then the commissioner of the said public achools shall

teaching, hold such certificate, then the commissioner of the said public schools shall deduct a sum equal to the amount paid from the amount of the State's money due such cities or towns before giving his order in favor of such cities or towns for any of the public money under the provisions of chapter 65. [P. 98] SEC. 1. The annual salary of a teacher regularly employed in any public school of this State, except in the case of persons engaged in practice-teaching in the State or city training schools, on or after the first day of September, in the year 1910, shall not be less than \$400. Any town conforming to the provisions of this section of this stabel be entitled to receive from the State, annually, for each teacher employed for the school year, a sum equal to one-half of the excess \$400 is over the average salary paid to any teacher for the school year of such town ending in the year 1909. paid to any teacher for the school year of such town ending in the year 1909.

#### SOUTH CAROLINA.

School laws, 1912.

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[P. 25] SEC. 1761. The board of trustees shall have authority to employ teachers from those having certificates from their county board of examiners, or from the State board of education, and fix their estaries. [P. 61] SEC. 1919. The board of commissioners are vested with power to regulate

salaries of teachers and officers.

#### School laws, 1911.

#### SOUTH DAKOTA.

[P. 43] SEC. 136. Teachers shall be employed only upon the exhibition of the teachers' certificate valid in the county where employed, and then only upon a written contract signed by the teacher and at least two of the members of the district school board, which shall specify the date at or about which the school shall begin, the length of time it shall continue, the wages per month and the time of payment thereof, and said contract shall be signed in duplicate.

#### School laws, 1913.

#### TENNESSES.

[P. 59] SEC. 10. The county board of education shall have the power to select teachers and fix their salaries. TEXAS.

#### School laws, 1918.

#### [P. 18] SEC. 43B. Teachers who attend the county teachers' institutes shall receive full pay, as provided under their contract, for each day they are absent from the schools they have contracted to teach and are in actual attendance at the sessions of said

institutes. [P. 23] SEO. 57. The State and county available school funds shall be used exclusively for the payment of teachers' and superintendents' salaries and fees for taking

scholastic census. • [P.31] SEC.72. Any'teacher desiring to teach in any city, town, or district in this State shall, before contracting with any hoard of trustees, or with any city school board, exhibit a teacher's certificate, valid in the city, town, or school district; and any teacher who shall teach in any public school in this State without having a valid certificate shall not receive from the free school funds any compensation for such

[P. 31] Smo. 74. Trustees, in making contracts with teachers, shall determine the salary to be allowed, or wages to be paid, upon the following rates of tuition: To teachers holding first-grade certificates, not more than \$2.50; to those holding second-grade certificates, not more than \$2; and to such as hold third-grade certificates, not and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s second grade certificates more than \$60 per month, or these holding insertance terminates second grade certificates more than \$60 per month, and those holding third-grade certificates more than \$40 per month: *Provided*, That this restriction shall not apply to salaries of teachers in districts which levy a local tax for school purposes.



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[P. 55] SEC. 138. The amount contracted by trustees to be paid a teacher shall be paid on a check, drawn by a majority of the trustees, on the county treasurer (depos-itory), and approved by the county superintendent. The check shall in all instances be accompanied by the affidavit of the teacher that he is entitled to the amount specified in the check, as compensation under his contract as teacher.

#### TTAH.

#### School laws, 1913.

[P. 43] SEC. 1839. No teacher shall be entitled to any compensation for teaching in any district school unless he is the holder of a certificate, valid and in force in the county where such school is taught: Provided, That if a teacher's certificate shall expire by its own limitations within six weeks of the close of the term the holder may finish such term without reexamination or renewal of certificate: Provided further, That teachers of special subjects and substitutes employed temporarily may be paid though

they hold no certificates. [P. 46] SEC. 1853. Females employed as teachers in the public schools of this State shall in all cases receive the same compensation as is allowed to male teachers for the like services, when holding the same grade certificates.

[P. 50] SEC. 1867. No part of the school funds shall be used otherwise than for the payment of teachers' salaries, except as provided otherwise in after section. (P. 91) SEC. 1912. The members of the heard of education and the clerk thereof shall have the power and authority to administer oaths in proof of claims and accounts against said corporation, and no claim or account except the salaries of teachers and

janitors shall be audited or allowed by the board of education unless the correctness of the same shall be proved under oath. [P. 15] SEC. 1870x. In districts of the State where the revenues derived from the State, county, and district school tax levied are insufficient to enable school trustees

State, county, and district school tax levied are insufficient to enable school trastees to employ a teacher or teachers for a period of at least 28 weeks, and the board of county commissioners of the county in which said school district or districts are located has made a school tax levy of 4 mills, and the school district trustees have levied a district tax of 5 mills, and there is not a sufficient amount from the allotment of State and county and the district school moneys after the necessary current expenses are paid from the district fund to raise the amount for the payment of teachers to the sum of \$525 for each teacher in the district for the current school year, the county superinof \$525 for each teacher in the district for the current school year, the county superin-tendent shall make report thereof, giving the amount available in such districts for the payment of teachers in the school year, together with an itemized account of the expenditores of any part of the district tax for current expenses, verified by oath to the State superintendent of public instruction, not later than the 15th day of May in such year. The State superintendent shall, by the 15th day of June of such year, make to the State auditor, State treasurer, and the State board of examiners report of the school districts so reported to him, with the county or counties in which they are located, and the names and addresses of the county superintendents thereof. And there shall be naid out of any moneys in the State treasury not otherwise appropriated. there shall be paid out of any moneys in the State treasury not otherwise appropriated, a sufficient sum to make the amount available for the payment of teachers in each of such school districts to aggregate \$525 for each teacher for the school year, for the use of the school district applying therefor: *Provided*, That school is maintained in the district for at least 28 weeks in the school year: *Provided further*, That no district of output with a school year is the school year. affected by this section shall employ more than one teacher except on the recommendation of the county superintendent of schools, and after such recommendation has the approval of the State superintendent of public instruction: Provided further, That no teacher shall be employed in any district affected by this appropriation without the concurrence of the State board of education.

#### School laws, 1911.

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# VERMONT: [P. 25] SEC. 990. The board of school directors shall employ teachers and fix

[F. 20] BEC. 300. And Bank at the former of the state teachers' association, upon educational meetings held by the superintendent of education or town union superintendent, upon the state teacher in visiting schools when so instructed by the and the time actually spent by a teacher in visiting schools when so instructed by the town or union superintendent, during any one term, shall, in determining the com-pensation of the teacher and the number of weeks of school, be accounted the same as

if teaching [P. 36] SEC. 1. A teacher in the public schools of any town shall be entitled to receive monthly payment of wages due under the contract of said teacher with said town, provided such teacher demands of the board of school directors such monthly payment.

#### VIRGINIA.

#### School laws, 1911.

852

[P. 65] SEC. 75. The pay of a teacher in the public schools of this State shall not be governed by the daily average attendance of pupils, provided the average attendance of pupils exceeds 10.

I pupils exceeds 10.
[P. 163.] SEC. 87. The school month shall consist of four weeks of five school days each, and deduction shall be made from the pay of teachers for every day they lose except such days as shall have been declared legal holidays by the district school boards.

[P. 160] SEC. 71. The board of school trustees of any school district in which the public school has been closed for sufficient cause before the expiration of period for which it was required by contract to continue is hereby authorized, with the written approval of the division superintendent, to pay the teacher of every such school as

[P. 160] SEC. 73. The proceeds of State and county school funds must be used exclusively for the pay of teachers. The district school fund arising from the dis-trict school tax is under the control of the district school fund arising from the dis-trict school tax is under the control of the district school board, and shall be used for building and furnishing school board and school board. building and furnishing schoolhouses and defraying the contingent expenses of the

building and turnising schoolnouses and deraying the contingent expenses of the schools of the district. [P. 137] SEC. 183. The board of trustees shall employ teachers and dismiss them when delinquent, inefficient, or in any wise unworthy of the position: *Provided*, That no school board shall employ or pay any teacher from the public funds unless the teacher shall hold a certificate in full force, according to the provisions of this section 1476 of the laws relating to the free public schools in counties: *And provided further*, That it shall not be lawful for the school board of any city or any town constituting a senarate school district to employ or pay any teacher from the public funds if said separate school district to employ or pay any teacher from the public funds if said teacher is the brother, sister, wife, son, or daughter of any member of said board.

#### WASHINGTON.

#### School laws, 1913.

School laws, 1913. [P. 110] Szc. 226. No board of directors shall draw any order or warrant for the salary of any teacher for the last month of his or her service until the reports herein required shall have been made and the same approved by the county superintendent: Pro-wided, That in all schools acting under the direction of the city superintendent the report of such superintendent shall be accepted by the county superintendent and the directors in lieu of the teachers' reports, and that when there is no city superin-tendent, the report of the principal shall be accepted in lieu of the teacher's report. [P. 113] Szc. 238. He [county auditor]shall not countersign and register the warrant in payment of the last month's salary of teachers in districts of the third class until he shall receive due notice from the county superintendent that the teacher's final

he shall receive due notice from the county superintendent that the teacher's final

report has been made to the said county superintendent. [P. 122] SEC. 258. Every teacher holding a valid certificate, and employed in a public school in a county where an institute is held, must attend such institute during

[P. 123] SEC. 261. When the institute is held during the time when a teacher is employed in teaching, his pay shall not be diminished by reason of his attendance, when certified to by the county superintendent, and in addition to the actual attend-ance earned by the district, an additional attendance shall be credited to the district, determined by multiplying the average deily attendance by the number of days the determined by multiplying the average daily attendance by the number of days the teacher attended the institute.

#### WEST VIRGINIA.

#### School laws, 1911.

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School laws, 1911. [P. 15] SEC. 17. If at the end of any month of school the average daily attendance for that month has been less than 35 per cent of the whole number of pupils enu-merated in that subdistrict, the board of education may dismiss the tother and discon-tinue the school, and the teacher shall not be entitled to or receive any further salary. [P. 19] SEC. 21. If the maximum levy of 25 cents for the teachers' fund shall not pro-duce sufficient money with the other sources of revenue, including any balance to the credit thereof in the hands of the treasurer and the amount of the general school funds apportioned to the district, to pay the salaries of the necessary number of teachers at the minimum rate of salary fixed by law for the schools of the district for the term of six months, it shall be the duty of the State superintendent of free schools to deposit with the treasurer of the board of education, to the credit of the teachers' fund, a suffisix months, it shall be the duty of the State superintendent of free schools of deposi-with the treasurer of the board of education, to the credit of the teachers' fund, a suffi-cientamount to make up the deficiency; and these distates uperintendent is authorised to withhold from the distribution made on the per capita basis a sufficient amount of



#### LAWS BELATING TO TEACHERS' SALARIES.

the general school fund, not exceeding in any one year \$75, for this purpose. If it shall appear to said State superintendent that a sufficient number of teachers of the proper grade for the schools of the district can not be procured at the minimum rate of salary, owing to the payment of larger salaries in neighboring districts or elsewherein the State, he may fix the salaries of such teachers above the minimum, but not above the salaries of teachers of like grades in neighboring cities: *Provided*, Fifth, that if in any magisterial or independent district of the State a levy of 124 cents on the \$100 for the building fund is not sufficient to meet all the outlay for necessary expenses for the school year properly chargeable to the building fund, such as repairs, fuel, janitor service, and institute per diem, and not including the purchase of land or the erection of new buildings, then it shall be the duty of the State superintendent to make requisition upon the auditor for a sufficient sum out of the general school fund, not exceeding \$15,000 in any one year, for the purpose-of supplementing building funds of the districts entitled to such assistance.

[P. 24] SEC. 273. The board of education of the several districts shall, at their first meeting of each school year on the first Monday in July, determine the number of teachers that may be employed in the several school subdistricts and fix the salaries that shall be paid to the teachers. In determining the salaries they shall have regard to the grade of teachers' certificates, fixing to each grade the salary that shall be paid to the grade of teachers' certificates, fixing to each grade the salary that shall be paid to the grade of number one shall be paid not less than \$40 per month; those holding certificates of the grade of number two, not less than \$35 per month; and those holding certificates of the grade of number three, not less than \$30 per month. And the trustees of the several subdistricts shall in no case transcend or diminish the salaries so fixed in any contract they may make with teachers. [P. 25] SEC. 29. The board of education of any district or independent district may

[P. 25] SEC. 29. The board of education of any district or independent district may pay the teachers of their district such salaries in addition to the minimum salary fixed by law, as hereinbefore provided, as they may see proper, having regard to the grade of the teachers' certificates; and where they establish a high or graded school employing two or more teachers the board may fix a higher grade of salary to be paid the teachers of any such high or graded school, and grade their salaries according to the conditions existing in such schools.

conditions existing in such schools. [P. 49] SEC. 99. When a teacher has taught according to his contract for one month he shall make out a monthly summary thereof, and have it countersigned by the trustees, setting forth that the school has been taught as therein reported, and deliver said summary to the secretary of the board of education, who shall thereupon base an order for the salary of such teacher for that month on the sheriff, duly signed by the president and secretary, payable out of the teachers' fund. But if the secretary be a teacher the order for his sulary shall be signed by the president and one other member thereof

the order for his salary shall be signed by the president and one other member thereof. [P. 49] SEC. 100. At the close of the term the teacher shall return the report to the secretary of the board of education, who shall examine it and, if found correct, file it in his office, and if the enumeration has been properly taken and reported as required in sections 101 and 102 he shall issue and deliver to such teacher an order for the balance due on his salary, payable as hereinbefore provided. But unless such register be properly kept and returned the teacher shall not be entitled to the payment of the balance of his salary. [P. 50] SEC. 102. The report of the enumeration shall be verified by the affidavit

[P. 50] SEC. 102. The report of the enumeration shall be verified by the affidavit of the person who made it to the effect that he used all means in his power to make it, and that he believes it to be correct. He shall deliver such report to the secretary of the board of education with the term report of such school, on or not later than the first day of April, and, unless such enumeration be properly taken and reported by the teacher within the time required herein, the secretary shall deduct from the last month's salary of such teacher such amount as may be necessary to defray the expenses of taking said enumeration as hereinafter provided for.

IP. 77] SEC. 187. The president and the board of regents of the State normal school and its branches, upon the receipt of the reports required under the provisions of this chapter, shall issue requisition upon the auditor of the State for the total amount of salary due the teachers in each normal school for the month covered by the report, which sum shall be remitted to the treasurer of the executive committee of each normal school, but in no instance shall the amount/paid out for all normal schools for any one month exceed one-tenth of the amount appropriated for the support of the normal school and its branches for that year.

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# THE TANGIBLE REWARDS OF TEACHING. WISCONSIN.

### School laws, 1911.

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[P. 65] SEC. 6. The inhabitants of any school district qualified to vote at a school district meeting when assembled at the first and at each annual meeting in their disdistrict meeting when assembled at the first and at each annual meeting in their dis-trict or at any adjournment thereof in their district shall have power to vote such tax as the meeting shall deem proper for the payment of teachers' wages in the district: *Provided*. That for such purpose, in all chool districts having an average attendance at school for the year of 15 scholars or less, not more than \$350 shall be raised in any one year; in all school districts having an average attendance of not more than 30 nor less than 15 scholars, not mere than \$450 shall be raised in any one year; and in all school districts having an average attendance of not more than 40 nee less then 20 school districts having an average attendance of not more than 40 nor less than 30 scholars, not more than \$550 shall be raised in any one year. ( [P. 71] SEC. 430a: The total amount of school district tax hereafter levied in any

(P. 71] SEC. 430a: The total amount of school-district tax hereaster levied in any school district in this State in any one year for building, hiring, and purchasing any school building, and for the maintenance of schools, including teachers' wages and incidental expenses, shall not exceed 2 per cent of the total assessed valuation of the taxable property in such school district for the preceding year. [P. 112] SEC. 446a. No order shall be drawn, countersigned, or paid which is in favor of any person who has taught school in said district when not holding a certificate of qualifications therefor as provided by law, nor for the payment of which the money has not been appropriated according to law. affd no order shall be drawn for any money

has not been appropriated according to law, and no order shall be drawn for any money received from the school-fund income for any other purpose than the payment of

teachers' wages. [P. 131] SEC. 460. The teacher shall make in writing and transmit to the board or roundy superiotendents a report concerning any matter relating to his school in such manner as the board or the superintendent may prescribe; and any teacher who shall willfully neglect or refuse to make entries in the register as above required shall forfeit

his wages for teaching during the time of such refusal or neglect. [P. 164] Sec. 474a. Any school district may, by vote, at any annual or lawfully called special meeting, authorize the district board to borrow money for a period not exceeding aix months for the purpose of paying teachers' wages and usual school

exceeding aix months for the purpose of paying teachers' wages and usual school expenses, not exceeding the amount of the district taxes voted for such purposes at such meeting, to be collected with the next levy. [P. 252] SEC. 558. The town clerk shall apportion all school money received from the State and also all raised by the town, among the several districts and parts of districts within the town, in proportion to the number of persons between the ages of 4 and 20 years residing in each, taking such number from the last annual report of their respective district clerks. No money shall be apportioned to any district or part of a district, except as herein provided, and as provided in section 554 of this chapter, by the discretion of the State superintendent, unless the last annual report of such district, verified by the affidavit of the district clerk, shall show that all school money received from the State by such district has been used in paying a legally qualified teacher, and that a common school has been taught in such district by such teacher for at least eight months during the year ending with the date of such report. Seesion laws 1913

#### Session laws, 1913.

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CHAP. 434. School districts must pay their teachers not less than \$40 per month each in order to share in the distribution of the school fund.

#### WYOMING.

#### School laws, 1918.

[P. 37] SEC. 1938. In all cases where there are moneys belonging to the school-house fund remaining in the hands of the district treasurer of any school district, and the board of directors thereof are satisfied that such moneys are not required to build a schoolhouse or schoolhouses in said district, or repair or furnish the same, such moneys may be transferred and accredited to the teachers' fund and applied to

such moneys may be transferred and accredited to the teachers' fund and applied to the payment of teachers. And the board may also in like manner transfer a surplus of the teachers' fund to the fund for building schoolhouses when required. [P. 41] SEC. 1955. The district board shall employ all teachers necessary. for the schools of the district and pay them by draft on the treasurer. [P. 44] SEC. 1967. It shall be the duty of the teacher of every district school or graded school to make out and file with the district clerk, at the expiration of each term of the school, a full report of the whole number of scholars admitted to the school during such term, distinguishing between male and female, the names of such scholars, the number of days each scholar attended the same, the aggregate number of days of attendance of said schools, the textbooks used, the branches. Any teacher who shall See Se



## LAWS BELATING TO TEACHERS' SALARIES.

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neglect or refuse to comply with the requirements of this section shall forfeit his or her wages for teaching such school, at the discretion of the district board. [P. 49] SEC. 1988. The schoolhouse fund shall consist only of taxes collected in the district, and all other school moneys belonging to the district shall go to the teachers' fund and shall be applied to no other use except the payment of teachers' energies in the district.

teachers' fund and shall be applied to no other use except the payment of teachers' salaries in the district. [P. 60] SEC. 2020. No person shall teach or supervise a public school in the State of Wyoming and receive compensation therefor out of any public fund who at the time of rendering such services is not the holder of a certificate granted under the provisions of this chapter. [P. 76] SEC. 2073. After suitable buildings are secured as hereinabove provided for the carrying on of said high school, the trustees shall employ some suitable person to take charge of said school, who shall be known as the principal of said school, and who shall possess such qualifications as may be prescribed by said board of trustees, except that said principal shall be required to possess at least five years' experience in teaching, and the trustees shall furnish such assistant factorers as they may deem necessary, and shall designate the salaries which shall be paid such principal and assistant teachers.

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# CHAPTER IV. LAWS RELATING TO COUNTY SUPERINTENDENTS' SALARIES. 2 ALABAMA, School laws, 1911. [P. 24] SEC. 2. Each county superintendent shall receive 4 per centum of all public State moneys legally disbursed in his county not to exceed the sum of \$1,800 for any calendar year: Provided, If the county board of education of any county should, by a majority vote of the board, require the full time of the county superintendent in the dis-charge of the duties of his office, the said county board shall fix his compensation on a salary basis instead of a per centum on disbursements as otherwise provided in this sec-tion, and said salary shall be fixed at a sum not less than \$1,000 per annum, payable in 12 equal monthly payments in the same manner and out of the same moneys as other teachers are paid, his name being placed on the pay roll with the other teachers. To aid the county superintendent in the discharge of his duties, the county beard of educa-tion may employ such assistants as they may deem necessary. These assistants shall tion may employ such assistants as they may deem necessary. These assistants shall [P. 20] SEC. 1711. For their compensation they shall receive 4 per cent of all State money legally disbursed by them, not to exceed the sum of \$1,800 for any calendar year. For all moneys received and disbursed by them, the county superintendents shall account to the superintendent of education, as now provided by law. ABIZONA. Bession laws, 1913, [P. 591] Сн. 93. The county superintendents of schools shall be paid the following amounts, which shall be for full services, including the conduct of teacher's examinations: Class 1, \$2,400 and actual and necessary traveling expenses. Class 2, \$2,400 and actual and necessary traveling expenses, not to exceed \$250 per annum. Class 3, \$1,500 and actual and necessary traveling expenses. Class 4, \$2,000 and actual and necessary traveling expenses, not to exceed \$250 per annum. Class 5, \$1,800 and actual and necessary traveling expenses. Class 7, \$900 and actual and necessary traveling expenses, not to exceed \$250 per annum. Class 8, \$2,000 and actual and necessary traveling expenses, not to exceed \$300 per annum. Class 9, \$600 and actual and necessary traveling expenses, not to exceed \$250 per annum. Class 10, \$1,800 and actual and necessary traveling expenses. Class 11, \$1,000 and actual and necessary traveling expenses, not to exceed \$250 per annum. Class 12, \$1,500 and actual and necessary traveling expenses, not to exceed \$250 per annum. Class 14, \$1,400 and actual and necessary traveling expenses. Class 14, \$1,500 and actual and necessary traveling expenses. [P. 11] SEC. 20. The county superintendent of school shall be elected for a period

of two years, and shall hold office until his successor shall have qualified.

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School laws, 1911.

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- ABKANSÁS.,

[P. 25] Szc. 2. The compensation of the county superintendent shall be paid out of the general school fund of their respective counties and shall be drawn by a warrant signed by the county elerk and allowed by the county court or judge of his county.

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#### COUNTY SUPERINTENDENTS' SALARIES.

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Said compensation shall be as follows: Each superintendent shall receive the same Said compensation shall be as follows: Each superintendent shall receive the same salary as the county judge of his county, but no superintendent's salary shall exceed \$1,200 a year, nor in any case be less than \$600 per year: Provided, That county super-intendents shall receive the fees paid in each county for examination for licenses to teachers, in addition to the salary specified herein: And provided further, That the salary for the last quarter of each year of his service shall not be paid until the county treasurer shall see in person that the proper records for the year have been filed among the permanent records of the county superintendent's office. [P. 43] SEC. 15. County court shall set aside fund for salary.—For the purpose of pay-ing the salary of the county superintendent the county treasurer all the first term after the collector of the State shall have paid to the county treasurer all the first term

after the collector of the State shall have paid to the county treasurer all funds due the common schools, before said sums are pro-rated, or credited such district of the county, set aside the salary herein mentioned, said salaries shall be placed in the county treasury, to the credit of the county superintendent, and shall be known as the "county superintendent's fund." Said salary shall be paid to the county superintendent (P. 44) SEC. 3. Fees for examination.—The lees paid for examination for license to teachers shall be set aside and applied toward the payment of said county superin-

tendent's salary.

#### CALIFOBNIA.

#### School laws, 1918.

[P. 5] SEC. 3. A superintendent of school for each county shall be elected by the qualified electors thereof at each gubernatorial election: *Provided*, That the legislature may authorize two or more counties to unite and elect one superintendent for the counties so uniting.

SEC. 1552. Each county superintendent shall receive his actual and necessary traveling expenses, said expenses, to be allowed by the board of supervisors, and to be paid out of the county general fund: *Provided*, That this amount shall not exceed \$10 per district per annum: *Provided further*, That in any city and county each \$00 pupils enrolled in such city and county, as shown by the last report to the superintendent of public instruction, shall be considered equal to one school district.

#### COLOBADO.

#### Session laws, 1918.

[P. 160] CH. 55, SEC. 1. For the purpose of providing for and regulating the com-pensation of county and other officers, the several counties of this State shall be class sified with reference to population and divided into five classes, as follows: City and county of Denver shall be a county of the first class; Boulder, El Paso, Las Animas, Pueblo, Teller, and Weld Counties shall be counties of the second class. Fremont, Larimer, Garfield, Mesa, and Otero Counties shall be counties of the third class. Adams, Arapahoe, Alamoss, Archuleta, Bent, Chaffee, Cheyenne, Clear Creek, Conejos, Costilla, Crowley, Delta, Douglas, Eagle, Elbert, Gilpin, Gunnison, Huer-fano, Jefferson, Kit Carson, La Plata, Lake, Lincoln, Logan, Montzuma, Montrose, Morgan, Ouray, Park, Phillips, Pitkin, Prowers, Rio Grande, Routt, Saguache, San Juan, San Miguel, Bedgwick, Washington, and Yuma Counties shall be counties of the fourth class. Baca, Custer, Dolores, Grand, Hinsdale, Jackson, Kiowa, Mineral, Moffat, Rio Blanco, and Summit Counties shall be counties of the-fifth class. The counties of the fourth class shall be divided into two divisions, known as "A" and "B." The counties comprising division "A" shall be Adams, Arapahoe, Chaffee, Clear Creek, Crowley, Conejos, Delta, Gilpin, Huerfano, Jefferson, Kit Carson, La Plata, Lake, Lincoln, Logan, Montrose, Morgan, Prowers, Routt, San Miguel, and Yuma; and the counties comprising division "B" shall be Alamosa, Archuletá, Bent, "Cheyenne, Costilla, Douglas, Eagle, Elbert, Gunnison, Montezuma, Ouray, Park, Phillips, Pitkin, Rio Grande, Saguache; San Juan, Sedgwick, and Washington. School laws. 1919. larimer, Garfield, Mesa, and Otero Counties shall be counties of the third class.

#### School laws, 1919.

[P. 16] SEC. 6. There shall be a county superintendent of schools in each county, whose term of office shall be two years, and whose duties, qualifications; and compenestion shall be prescribed by law.

#### School laws, 1909.

#### DELAWARE.

School laws, 1909. [P. S5] SEC. 23. The general superintendence of all free public schools in each of the counties of this State shall be vested in a superintendent of schools for each county. On the second Tuesday in July, A. D. 1898, the governor shall appoint one suitable person to be superintendent of schools for New Cakle County, one suitable person to be superintendent of schools for New Cakle County, one suitable person to 



be superintendent of schools for Sussex County, and one suitable person to be super-intendent of schools for Keht County, whose term of office shall expire on the second Tuesday in July, A. D. 1899; the governor shall appoint a suitable person to be super-intendent of schools for each county of the State, whose term of office shall be for two years, or until his successor has duly qualified, and such appointment be made biennially thereafter, and whose duties shall begin on the second Tuesday of July following his appointment. He shall be entitled to a salary of \$1,200, payable quar-terly, for each year that he continues to hold said office. terly, for each year that he continues to hold said office.

#### FLORIDA.

School 12WS, 1911. [2: 87] SEC. 1. That the salaries of county superintendents of public instruction be based upon the total annual receipts of each county for school purposes, including special school district taxes, and excepting borrowed money, as follows: In counties where the receipts are less than \$14,000 the salary shall not be less than \$50 per month; in counties where the receipts are more than \$14,000 and less than \$20,000, the salary shall be not less than \$75 per month; in counties where the receipts are more than \$20,000 and less than \$10,000, the salary shall not be less than \$100 per month; in counties where the receipts are more than \$40,000 and less than \$100 per month; in counties where the receipts are more than \$40,000 and less than \$100 per month; in counties where the receipts are more than \$40,000 and less than \$100 per month; in counties where the receipts are more than \$40,000 and less than \$100,000, the salary shall not be less than \$125 per month; in counties where the receipts are more than the salary shall not be less than \$10,000 and less than \$10,000, the salary shall not be less than \$125 per month; in counties where the receipts are more than the salary shall not be less than \$10,000 and less than \$10,000, the salary shall not be less than \$125 per month; in counties where the receipts are more than the salary shall not be less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$10,000 and less than \$1 shall not be less than \$125 per month; in counties where the receipts are more than \$70,000 and less than \$100,000, the salary shall not be less than \$160 per month; in counties where the receipts are more than \$100,000 and less than \$120,000, the salary shall not be less than \$175 per month; in counties where the receipts are more than \$120,000 and less than \$200,000, the salary shall not be less than \$200 per month.

#### Session laws, 1919.

School laws, 1911.

#### GEORGIA.

[P. 180] Szc. 1. The term of office of the county superintendent of schools in each and every county of the State of Georgia shall begin with the first day of January, 1913, and terminate with the first day of January, 1917; and that the said county superintendent of schools shall be elected for a term of four years, as now provided by law, at

the same time and place as State and county officers. [P. 108] Szo. 15. Be it further enacted, That each county school superintendent within the State of Georgia shall receive a minimum salary of \$450 per annum, and an which the class of coordinatin receive a minimum satary of \$400 per annum, and an annual allowance of \$150 for the purpose of deinying the expense of visiting the schools within his county at least every 60 days, of a total of \$600, which salary shall be paid out of the school funds of Georgia monthly; and in addition thereto, the county board of education shall allow such additional compensation for the services to be rendered as may be in their judgment proper and just.

#### School laws, 1913.

#### IDAHO.

. [P. 15] Szc. 35. There shall be elected in each county in the State of Idaho, at the general election, a superintendent of public instruction, who shall reade at the county. seat of the county in which he is elected, and who shall hold his office for a term of two years, from and after his taking charge of the same, and until his successor shall have been elected and qualified.

#### ILLINOIS.

School laws, 1911.

[P. 7] SEC. 5. On Tuesday next after the first Monday in November, 1910, and quadrannially thereafter, there shall be elected by the qualified voters of every county of this State a county superintendent of schools, who shall enter upon the discharge

of this State a county superintendent of schools, who shall enter upon the discharge of his duties on the first Monday of December after his election. [P. 106] Szo. 27. County superintendents elected hereafter shall receive for their services in counties which, according to the census of 1900, contained a population not exceeding 12,000, \$1,250 per annum; in counties which, according to the census of 1900, contained a population of more than 12,000 and not exceeding 20,000, \$1,500 per annum; in counties which, according to the census of 1900, contained a popula-tion of more than 20,000 and not exceeding 28,000, \$1,800 per annum; in counties which, according to the census of 1900, contained a popula-tion of more than 28,000 and not exceeding 28,000, \$1,800 per annum; in counties which, according to the census of 1900, contained a population of more than 28,000 which, according to the census of 1900, contained a population of more than 25,000 and not exceeding 36,000, \$2,000 per annum; in counties which, according to the census of 1900, contained a population of more than 36,000 and not exceeding 50,000, \$2,250 per annum; in counties which, according to the census of 1900, contained a population of more than 50,000 and not exceeding 75,000, \$2,500 per annum; in counties which, according to the census of 1900, contained a population of more than 75,000 and not exceeding 100,000, \$2,750 per annum; and in counties which, according to the census of 1900, contained a population of more than 75,000 and not exceeding 100,000, \$2,750 per annum; and in counties which, accord-



#### COUNTY SUPERINTENDENTS' SALARIES.

ing to the census of 1900, contained a population of more than 100,000, \$7,500 per annum, payable quarterly from the State school fund: *Provided, however*, That the board of supervisors or board of county commissioners may allow additional compensation for such services, payable quarterly from the county treasury. The auditor in making his warrant to any county for the amount due it from the State school fund shall deduct from it the several amounts for which warrants have been issued to the county superintendent of said county since the preceding apportionment of the State school fund. INDIANA.

#### School laws, 1913.

[P. 77] SEC. 1. In counties containing more than 77,000 inhabitants, according to the last preceding United States census, the board of county commissioners of each of such counties shall be, and hereby is, authorized, upon the petition of 50 resident freeholders of such county, to allow an additional salary to the county superintendent

freeholders of such county, to allow an additional salary to the county superintendent of schools therein, such as in the judgment of such board the conditions in such county and the work required of such superintendent therein may justify, not exceeding \$1,000 per year, payable to such county superintendent of schools in monthly install-ments out of the treasury of the county. [P. 160] Szc. 1. The township trustees of each county of this State shall meet at the office of the auditor of their county on the first Monday in June, 1917, at 10 o'clock a. m., and every four years thereafter, and elect by ball ot a county superintendent for their county. Such county superintendent shall enter upon the duties of his office August 16 following, and unless sconer removed shall hold his office until his successor is elected and qualified. Before entering upon the duties of his office he shall subscribe and take an oath to perform faithfully such duties according to law, which oath shall be filed with the county auditor.

#### Session laws: 1911.

[P. 157] Szc. 1. No person shall be eligible to or shall hold the office of county superintendent who has not been actively engaged in school work for a period of not less than 2 years out of the 10 next preceding his election, and hold at the time of his election either 3 years' State license, a 60 months license, a life, or professional license granted upon examination as now provided by law

granted upon examination as now provided by law. [P. 157] SEC. 2. The connty superintendent shall receive a salary for his services as follows: Adams, Allen, Bartholomew, Benton, Blackford, Boone, Caes, Clark, Clay, Clinton, Daviess, Dearborn, Decatur, Kekalb, Delaware, Duboia, Elkhart, Fayetto, Floyd, Fountain, Franklin, Fulton, Gibeon, Grant, Greene, Hamilton, Hancock, Harrison, Hendricks, Henry, Howard, Huntington, Jackson, Jasper, Jay, Jefferzon, Jennings, Johnson, Knox, Koeciusko, Lake, Lagrange, Laporte, Lawrence, Madison, Marion, Marshall, Martin, Miami, Monroe, Montgomery, Morgan, Newton, Noble, Orange, Owen, Parke, Perry, Pike, Porter, Posey, Pulaski, Putnam, Randolph, Ripley, Rush, Shelby, Spencet, Starke, Steuben, St. Joseph, Sullivøn, Tippecance, Tipton, Vanderburg, Vigo, Vermilion, Wabash, Warron, Warwick, Washington, V Wayne, Wells, White, Whitley, \$1,408.50; Carroll, Crawford, and Switzerland, \$1,400; Union, \$1,325; Scott, \$1,000; Brown, \$900; and Ohio, \$800.

#### IOWA.

#### Session laws, 1913.

[P. 94] CH. 107. County superintendents shall receive the following salary pay-able monthly, and the representatives of the school corporations in session may allow able monthly, and the representatives of the school corporations in session may allow them such further compensation as may be just and proper. He shall receive a salary of \$1,500 per year, the expenses of necessary office stationery and postage, and those incurred in attendance upon meetings called by the superintendent of public instruc-tion, claims therefor to be made by verified statements filed with the county auditor, who shall draw his warrant on the county treasurer therefor, and the board of super-visors may allow him such further sum by way of compensation as may be just and proper.

#### School laws, 1913.

\* KANSAS.

CH. 167, SEC. 220. The county superintendents of public instruction shall be allowed by the board of county commissioners of their respective counties, as full compensation for all their services in the performance of their duties required by statute, the following sums and no more, to be paid out of the county seasonry. In monthly or quarterly installments; said compensation shall be fixed by the board of county commissioners at the first meeting in July of each year, based on the enu-meration of the sechool snumentor for that year, and the salary so fixed shall begin un July 1 of that year: July 1 of that year; 130



In counties having a school population of less than 500, the county superintendent shall receive for each day actually employed in the discharge of his duties in his office the sum of \$3 per day for a number of days not to exceed 180 in any one school year. In counties having a school population of from 500 to 1,000, he shall receive the sum of \$3 per day for a number of days not to exceed 200 in any one year. In counties having a school population of from 1,000 to 1,500, he shall receive \$750 per annum, in counties containing more than 1,500 persons of school age, exclusive of those in cities of the first and second class, he shall receive \$800 and \$20 per annum for each 100 persons of school age in excess of 1,500 up to the sum of \$1,200: Provided, That in each county the county commissioners shall add to the salary hereinbefore provided these sum of \$1 per annum for each teacher employed in the county, exclusive of 50,000 to 60,000 the salary of the county superintendent shall be \$1,800, and in coun-ties of 60,000 to 90,000 or more population the salary both the county superintendent shall be \$1,800 per annum: Provided further, That if the county superintendent shall be \$1,800 per annum: Provided further, That if the county superintendent shall be \$1,800 per annum; or each teacher under his supervision, the county com-missioners may deduct from the last quarterly installment the sum of \$5 for each delinquency.

#### School laws, 1911.

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[P. 55] SEC. 220. The county superintendents in the several counties of the State of Kansas shall receive the sum of \$1 per school per annum as traveling expenses in visiting such schools: *Provided*, That in no case shall any county superintendent receive traveling expenses for schools not visited. [P. 50] SEC. 211. The term of office of the county superintendent of public in-struction shall begin on the second Monday in May of each odd year, beginning with the year A. D. 1901.

#### School laws, 1919.

#### KENTUCKY.

School laws, 1919.
[P. 400] Szc. 5. The county superintendent shall be elected by the qualified voters of each county qualified to vote in all school elections at the regular November election provided by law, and shall hold his office for four years from the first Monday in January until the election and qualification of his successor.
[P. 401] Szc. 53. It shall be the duty of the fiscal court to pay the county superintendent an annual salary, payable monthly, of not loss than \$600, after the county superintendent shall have satisfied the court by a statement subscribed and sworn to by the superintendent, and from such other evidence as may be adduced, that he has visited in the schools of the county and faithfully executed and performed the duties of his office efficiently and in accordance with the law. Said salary shall be paid out of the county levy as the salary is now paid, and in his report to the superintendent of public instruction he shall state the full amount allowed him by the fiscal scourt for his official services, and provided that no salary shall be greater than \$2,500.

#### School laws, 1919.

#### LOUISIANA.

**School laws**, 1912. (P. 24) SEC. 27. The board of directors of public schools throughout the State shall elect or appoint a superintendent of public schools, who shall hold office for a period of four years. He shall not be otherwise employed, except in a parish having fewer than SO white teachers the parish superintendent may act as principal of a public school. The parish superintendent shall be ex officio secretary of the board of direc-tors in each parish of the State, the parish of New Orleans excepted; his salary shall be fixed by the board of directors: *Provided*, That in no case shall it be less than \$600 per appoint

### MABYLAND.

#### School laws, 1919.

[P. 36] SEC. 80. The person or persons acting as secretary, treasurer, and county superintendent under the provisions of this article shall devote their whole time to public-school business, and shall receive such compensation as the board of county school commissioners may direct.

#### MICHIGAN.

School laws, 1911.

The second nave, 1911. [P. 257] Sac. 187. The compensation of each county commissioner of schools shall be determined by the board of supervisors of each county, respectively, but the com-pensation shall not be fixed at a sum less than \$500 per annum in any county where there are 50 schoolrooms, and not less than \$750 per annum where there are more than 70 schoolrooms; at not less than \$1,000 per annum where there are 100 school-

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#### COUNTY SUPERINTENDENTS' SALARIES.

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rooms, and not less than \$1,200 where there are 125 schoolrooms; not less than \$1,350 where there are 150 schoolrooms; not less than \$1,500 where there are 175 schoolrooms; not less than \$2,000 per annum where there are over 300 schoolrooms. In estimating the number of schoolrooms in any county, graded schools operating under a general charter shall be included.

[P. 80] SEC. 180. There shall be elected at the election held on the first Monday in April, 1903, and every fourth year thereafter, in each county, one commissioner of schools, whose term of office shall commence on the 1st day of July next following his or her election, and who shall continue in office four years, or until his or her successor shall be elected and qualified.

#### MINNESOTA.

#### School laws, 1913.

[P. 290] SEC. 243. Salaries of county superintendents, except as hereinafter provided, shall be fixed by the county board, and shall not be less than a sum equal to \$15 or \$12.50 as herein provided for each organized public school in the county, to be reckoned pro rata for the year from the time when a new school, organized in any reckoned pro rate for the year from the time when a new school, organized in any district, begins. It shall be fixed at not less than \$15 for each public school in the county, until the salary, reckoned on the basis, reaches \$1,000; and in counties where the salary, reckoned at \$15 per school, shall exceed \$1,000, it shall be reckoned on the basis of not less than \$12.50 for each public school in the county, until the salary reaches \$2,000; but in no county shall the salary, reckoned on the basis of \$12.50 for each school, be less than \$1,000; *Provided*, That when one or more school districts are hereafter discontinued in any county as a sesult of consolidation the salary shall be reckoned on the basis of the number of schools before such consolidation was made. In any county, except as otherwise provided by this act, the ealary of the county superintendent may be fixed by the county board at such sum higher than \$2,000 as the county board shall determine.

#### MISSISSIPPI.

#### School laws, 1912.

[P. 9] SEC. 4501. The salary of the county superintendent shall be paid monthly out of the county school fund, on allowance of the board of supervisors after it has approved the report of the superintendent required to be made to it every month, and the salary is fixed at 5 per centum of the total school fund received by the county annually; but a county superintendent shall not receive more than \$1,200 nor less than \$720 per annum; and in fixing the salary for any year it shall be based on the amount of school funds received during the preceding scholastic year: Provided, The board of supervisors may fix the salary of the county superintendent to an amount between \$1,200 and \$1,800 without reference to the amount of the school fund; and when the board of supervisors so fixes the salary of a county superintendent, such county superintendent shall not pursue any other secular profession or business of a public nature, but shall devote his entire time to the duties of his office. Munici-palities constituting separate school districts and rural separate school districts shall

pay their proportionate part of salary, estimated upon the amount of funds received from the State distribution. MISSOURI.

#### Bchool laws, 1913.

School laws, 1913.
[P. 98] Szc. 10938. The county superintendent shall be allowed an annual salary, be paid out of the county treasury, as follows: In counties having less than 12,000 population he shall receive \$700; in counties having 12,000 and less than 15,000 population he shall receive \$300; in counties having 12,000 population and less than 18,000 he shall receive \$900; in counties having 18,000 population and less than 21,000 he shall receive \$1,000; in counties having 21,000 population and less than 21,000 he shall receive \$1,000; in counties having 21,000 population and less than 21,000 he shall receive \$1,000; in counties having 27,000 population and less than 20,000 he shall receive \$1,300; in counties having 30,000 population and less than 30,000 he shall receive \$1,400; in counties having 30,000 population or more he shall receive \$1,500, of which the State of Missouri shall appropriate annually out of the general revenue fund of the State of Missouri \$400 to each and every county. At each regular term of the county court said court shall order a warrant in favor of the county superintendent for the proportional amount of his salary then due under this section, and the same shall be paid by the county treasurer out of the county revenue fund. (P. 93] Szc. 1029. There is hereby created the office of county superintendent of the state of missouri superintendent at the annual district school meetings hald on the first Tuesday in April, 1911, and every four years thereafter.



## THE TANGIBLE, REWARDS OF TRACHING.

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## MONTANA.

# Session laws, 1918.

[P. 454] CH. 112. The county officers are entitled to receive as an annual compen-sation or salary for services the following: Counties of the first class, \$2,000; counties of the second class, \$1,500; counties of the third class, \$1,500; counties of the fourth class, \$1,500; counties of the fifth class, \$1,500; counties of the sixth class, \$1,200; counties of the seventh class, \$800; counties of the eighth class, \$600.

School laws, 1913

School laws, 1911.

[P. 211] SEC. 300. A county superintendent of schools shall be elected in each and every county in this State at the general election preceding the expiration of the term of office of the present incumbent and every two years thereafter. He shall take his office on the first Monday in January next succeeding his election and hold for two years and until his successor is elected and qualified.

# NEBRASKA.

[P. 65] SEC. 1. There shall be a county superintendent in each organized county, whose term of office shall be two years, and who shall be elected at the same time and in the same manner as other county officers.

and in the same manner as other county officers. [P. 65] SEC. 2. The county commissioners, at the first regular session of each year, shall determine the compensation to be paid to the county superintendent; but in counties containing a school population of 15,000 or more such compensation shall not be less than \$2,200 per annum. In counties containing a school population of 7,000 and less than 15,000 such compensation shall not be less than \$1,800 per annum; in counties containing a school population of 6,000 and less than 7,000 such compen-mation shall not be less than \$1,600 per annum; in counties having a school popula-tion of not less than 4,000 and not more than 6,000 such compensation shall not be less than \$1,400; in counties containing a school population of 2,500 and less than 4,000 such compensation shall not be less than \$1,300 per annum; in counties con-taining a school population of 2,000 and less than 2,500 such compensation shall not be less than \$1,000 per annum; in counties containing a school population of 1,500 and less than \$1,000 such compensation shall not be less than \$1,000 per annum; in counties con-taining a school population of 2,000 and less than 2,500 such compensation shall not be less than \$1,000 per annum; in counties containing a school population of 1,500 and less than 2,000 such compensation shall not be less than \$1,000 per annum; in counties containing a school population of less than 1,500 the county superintendent and less than 2,000 such compensation shall not be less than \$1,000 per annum; in counties containing a school population of less than 1,500 the county superintendent shall receive not less than \$5 per day for each day actually spent in the performance of the duties of the office, but the total compensation of this class shall not exceed \$1,000 per annum. The number of days necessary for the performance of said duties shall be determined by the county superintendent, but the number, of days so em-ployed shall not be less than two times the number of districts in the county, and one day for each precinct the cof, for the examination of teachers. The county board, at their option, may allow the county superintendent such clerk hire and traveling expenses as they deem necessary, and for said traveling expenses the county superintendent shall present such sworn statements and receipts as the county board superintendent shall present such sworn statements and receipts as the county board may require: Provided, however, That in counties where the assessed valuation of the county is not in excess of the sum of \$500,000 the number of days necessary for the country is not in excess of the sum of sour, out the number of days necessary for the performance of said duties may be determined by the board of county commissioners; but the number of days so employed shall not be less than two times the number of districts in the county and one day for each precinct thereof for the examination of teachers.

[P. 29] SEC. 29. For performing the duties hereby imposed it shall be lawful for the court to award to the county superintendent such compensation as in its judgment shall be just and right; and such amounts and costs of court shall be a claim against mid district.

## NEW JERSEY.

## Session laws, 1918.

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Session laws, 1913. [P. 651] SEC. 22. The commissioner of education shall, by and with the consent of the State board of education, spoint for each county a suitable person to be county superintendent of schools of that county, who shall hold his office for a term of three person the date of his appointment and until his successor shall have been appointed as aforessid, unless somer removed for cause by the said board. [P. 651] SEC. 23. The yearly salary of a county superintendent of schools hereafter appointed shall be \$3,000, and such salary shall be paid in equal monthly payments, and the State comptroller shall, on the order of the commissioner of education, draw his warrant for such salary on the State treasurer in favor of such courty superintendents of schools.

of schools. 



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#### NEW MEXICO.

## School laws, 1909.

[P. 209] SEC. 18. A county superintendent of schools for each county shall be elected at each general election and shall enter upon the duties of his office on the first day of January following his election. Said county superintendent shall hold office for two years, or until his successor shall have been duly elected and qualified,

office for two years, or until his successor shall have been duly elected and qualified, unless sconer removed for cause. [P. 233] SEC. 2. The annual compensation of the county school superintendents may be paid out of the general county school fund quarterly upon warrants issued by the board of county commissioners as other salaries are paid, or said salary may be in the discretion of the board of commissioners paid out of the general county fund. [P. 211] SEC. 21. From and after the first of January, 1909, the county superin-tendents of the several counties of this Territory shall receive the following compen-sation, payable from the general school fund of the county, in monthly installments on warrants of the probate clerk drawn on the county tressurer. In counties of 10 on warrants of the probate clerk, drawn on the county treasurer: In counties of 10 on warrants of the probate clerk, drawn on the county treasurer: In counties of 10 s' olrooms or less, under the jurisdiction of the county superintendent, as provided in this act, used for general school purposes at least three months in the year, \$300; in counties of 11 to 16 rooms, as aforesaid, \$600; in counties of 17 to 25 rooms, as aforesaid, \$800; in counties of 26 to 33 rooms, as aforesaid, \$1,000; in counties of 34 to 42 rooms, as aforesaid, \$1,200; in counties of 43 rooms or more, as aforesaid, and in all counties in the first class determined by the latest report of the Territorial traveling auditor, \$1,500: *Provided, houever*, That the salaries as fixed by this section shall not in any event exceed one-third of the total amount collected in any county from the tax levy for general school purposes in any years; provided, this section shall not take effect until January 1, 1909. Said county superintendents shall be entitled to office expenses covering stationery, postage, printing, etc., which for any one year shall not avoed 4 covering stationery, postage, printing, etc., which for any one year shall not exceed 4 per cent of their respective salaries. These expenses shall be allowed quarterly by the board of county commissioners, on presentation of itemized and certified bills.

#### School laws, 1912.

## NEW YORK.

School laws, 1913. [P. 86] SEC. 386. The district superintendents elected in 1911 shall hold office until the first day of August, 1916. The full term of office of the district superintendent of schools elected in 1916 and thereafter shall be five years and shall commence on the first day of August next after his election. A district superintendent of schools, unless removed, shall hold office until his successor is chosen and qualified. [P. 87] SEC. 398. Each district superintendent shall receive an annual salary from the State of \$1,200, payable monthly by the commissioner of education from moneys appropriated therefor. The supervisors of the towns composing any supervisory dis-trict may, by adopting a resolution by a majority vote, increase the salary to be paid by such districts to its district superintendent. Such supervisors must thereupon file with the clerk of the board of supervisors accertificate showing the amount of such with the clerk of the board of supervisors a certificate showing the amount of such increase. The board of supervisors of each county shall levy such amount annually by tax on the towns composing such supervisory districts within the county.

#### NORTH CAROLINA.

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#### School laws, 1913.

School laws, 1913. [P. 61] SEC. 4135. The county board of education, on the first Monday in July, 1905, and biennially thereafter, shall elect a county superintendent of public instruc-tion, who shall hold his office for a term of two years from the date of his election and until his successor is elected and qualified. [P. 65] SEC. 4144. The salary of the county superintendent of schools shall be fixed by the county sound of education. It shall not be less than \$3 per day while engaged in the service of the public schools. The county board of education may fix a salary not to exceed 4 per cent of the disbursements for schools under his supervision. The county board of education of any county whose total school fundeexceeds \$15,000 may employ a county superintendent, for all of his time, at such slary as may be fixed by said board. said board.

School laws, 1911.

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## NORTH DAKOTA.

[P. 14] Szo. 17. There shall be elected in each organized county, at the same time other county officers are elected, a county superintendent of schools, whose term of effice shall be two years, commencing on the first Monday in January following his election, and until his successor is elected and qualified.

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#### THE TANGIBLE REWARDS OF TEACHING.

[P. 17] SEC. 34. The county superintendent of schools shall receive an annual salary equal to that paid to the register of deeds of his county, which salary shall be paid monthly on the warrant of the county auditor on the county treasurer, and in addition montaly on the warrant of the county additor on the county treasurer, and in addition thereto he shall receive 10 cents per mile for the distance actually and necessarily traveled by him or his field deputy in the discharge of his duties within the county and in attendance at meetings of county superintendents called by the superintendent of public instruction as provided by law. He shall at the end of every three months make and furnish to the county commissioners an itemized statement subscribed and sworn to of the distance so traveled in the discharge of his duties, which shall be audited and noi by the bard of county commissioners. and paid by the board of county commissioners.

#### School laws, 1912.

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## OKLAHOMA.

School laws, 1913. [P. 11] SEC. 23. There is hereby created the office of county superintendent of public instruction for each county in Oklahoma, which office shall be filled as hereinaiter provided by election and appointment, and when elected shall be filled at the same time and in the same manner as the other county officers, and his term of office shall be for a period of two years, or until his successor is elected and qualified. [P. 16] SEC. 43. The county superintendent of public instruction shall receive an annual salary to be paid quarterly out of the county treasury by order of the county commissioner as follows: In counties having a population over 10,000 and less than 20,000, \$1,200; in counties having a population over 20,000 and not over \$30,000 and not over lation over 30,000 and not over 40,000, \$1,600; in counties having a population over 40,000, \$1,800. In addition to the annual salary, he shall receive \$1 for each school

40,000, \$1,800. In addition to the annual salary, he shall receive \$1 for each school visited within the jurisdiction, as provided in this article: *Provided*, That this shall not be construed to include more than one visit in any school year. [P. 52] SMC. I. The county superintendent shall make out quarterly a statement of necessary traveling expenses incurred in the discharge of his duties, which claim shall be audited and paid as other claims against the county: *Provided*, That such sums shall not exceed \$200 per annum: And provided, That in those cases where provision is already made by law for the payment of traveling expenses of the county echol superintendent, nothing additional shall be paid to said superintendent under the provisions of this section. - the provisions of this section.

#### School laws, 1911

[P. 26] SEC. 40. There shall be elected by the legal voters of each county at the biennial election in the year 1900, and every four years thereafter, a county school superintendent, who shall take his office on the first Monday in August following his election. He shall hold his office for four years and until his successor is chosen and qualified; but the present office of the county superintendent of schools is not affected by this section until 1900. [P. 26] Szo. 42. County superintendents of the several counties shall receive as

compensation for their services the following annual salarice, payable in the same manner as the salaries of other county officers are paid, and they shall receive no other compensation whatever: Baker County, \$1,500. The county school superinother compensation whatever: Baker County, \$1,500. The county school superin-tendent shall make out quarterly a statement of the necessary traveling expenses incurred in the discharge of his duties, which claim shall be audited and paid as the other claims against the county: *Frovided*, That such sum shall not exceed \$400 per annum. The county superintendent shall be allowed \$150 annually for traveling expenses. Clackamas County, \$200; Clatsop County, \$900; Columbia County, \$900, provided he shall not engage in teaching during the term of office; Cooe County, \$1,600; Crook County, \$1,600; Curry County, \$400; Douglas County, \$1,200. The county superintendant shall hire a clerk, whose salary shall not exceed \$300 per annum. Gilliam County, \$500; Grant County, \$700; Harney County, \$1,000; Jackson County, \$1,800. A sum not to exceed \$200 per annum for traveling expenses. Stenographer for sum not to exceed \$300 per annum. Josephine County. \$600; Klamath County. Gilliam County, \$500; Grant County, \$700; Harney County, \$1,000; Jackson County, \$1,800. A sum not to exceed \$200 per annum for traveling expenses. Stenographer for sum not to exceed \$300 per annum. Josephine County, \$600; Klamath County, \$1,200. Said county school superintendent shall engage in no other business or occupation. Lake County, \$700; Lane County, \$1,500. Sum not to exceed \$300 for clerk hire. Lincoln County, \$800; \$200 allowed for traveling expenses. Linn County, \$1,200. Traveling expenses not to exceed \$200 and clerk hire not to exceed \$300 perannum. Malheur County, \$1,000; Marion County, \$1,000. Traveling expenses not to exceed \$200 and clerk hire not to exceed \$200 per annum. Morrow County, \$1,200; Multmomah County, \$2,500; Polk County, \$1,200; Sherman County, \$1,000; Tilismook County, \$1,000; Umatilla County, \$1,800; Union County, \$1,669; Wallowa County, \$1,200; Wasco County, \$1,200. Traveling expenses not to exceed \$200 per annum. Yanhill County, \$1,200.



#### Session laws, 1913.

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[P. 760] CH. 367. The county superintendent of Wheeler County shall receive an annual salary of \$600, to be paid as other county officers are paid. [P. 779] CH. 386. The county superintendent of Washington County shall receive as compensation for his services \$1,200 per annum, payable monthly, and he may with the consent of the county court employ an office deputy at a salary not to exceed

\$60 per month. [P. 781] Сн. 388. The county superintendent of Banton County shall receive as compensation for his services the sum of \$1,300 per annum.

## PENNSYLVANIA.

School laws, 1911.

[P. 53] Szc. 1104. Every four years there shall be elected as herein provided, in every county in this Commonwealth, a person to be known as the county superintendent.

[P. 53] SEC. 1105. The school directors of each county of this Commonwealth, in which a county superintendent is to be elected, shall meet in convention at the county seat of their county, in the courthouse, or some other suitable place to be county seat of their county, in the courthouse, or some other suitable place to be furnished by the county commissioners at the expense of the county, on the second Tuesday of April, 1918, and on the same day of every fourth year thereafter, and by a majority vote of those present, elect as herein provided one duly qualified person as county superintendent, to serve for four years from the first Monday of May next following: *Provided*, That on the first Tuesday of May, 1914, county superintendents shall be elected as herein provided, to serve from the first Monday in June, 1914, until the first Monday in May, 1918. [P. 57] SEC. 1121. The annual selary of each county superintendent elected or appointed under the provisions of this act shall be paid by the State, from appropria-tions made for this purpose. or from the appropriations for the public schools, and

appointed under the provisions of this act shall be paid by the State, from appropris-tions made for this purpose, or from the appropriations for the public schools, and shall be \$15 for each of the first 100 schools within his jurisdiction at the time of his election, and \$5 for each such additional school: *Provided*, That the salary of a county superintendent shall not be less than \$1,500 per annum; but a convention of school directors, assembled for the purpose of electing a county superintendent, may vote him a salary greater than the amount he would receive by this act, such increase to be paid in all cases by the school fund apportioned to the school districts over which such county superintendent has supervision before the same is distrib over which such county superintendent has supervision before the same is distrib-uted. The salaries of county superintendents shall be paid quarterly: Provided, That the provisions of this act relating to the amount and the manner of determining salaries of county superintendents shall not take effect before the first Monday of June, 1914.

## SOUTH CAROLINA.

Session laws, 1913.

[P. 100] Act No. 64. The laws with reference to and fixing the compensation of and salaries to be paid to the county officers shall remain the same as now provided by law, except in the following: Beaufort County, \$600; Chester County, \$750; Charleston County, \$1,500; Chesterfield County, \$1,000 per annum.

#### Session laws, 1919.

Session laws, 1919.
[P. 613] Ca. 345. The laws with reference to and fixing the amount of salary and compensation to be paid to county officers shall remain as an provided by law, except as hereinafter provided. County superintendents to follows: Barnwell County, \$1,200; Cherokee County, \$350; Dorchester County, \$300; Darlington County, \$1,000 for the year 1912, and after January 1, 1913, the salary of the county superintendent shall be \$1,500, and he shall give his entire time to the duties of his office after January 1, 1913; Bumter County, \$1,300; Union County, \$900; Williamsburg County, \$1,000.
[P. 927] Act No. 498. Taxes are levied for the salaries of county superintendents as follows: Aiken County, \$1,200, and for traveling expenses \$50: Provided, That after January 1, 1913, the salary of the superintendent of education shall be \$600; Berkeley County, \$500; Calhoun County, \$900; Clarendon County, \$1,200; Greenwood County, \$900; Oconce County, \$700.
[P. 13] Stc. 1717. There shall be elected by the qualified electors of the county a county superintendent for each county, who shall hold his office for a term of four years and until his successor is elected and qualified, except in the counties of Anderson, Bamberg, Beaufort, Berkeley, Fairfield, Hampton, Lancaster, Mariod, Pickens, Bumter, Williamsburg, and York; in which his term of office shall be tree years.

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# THE TANGIBLE REWARDS OF TEACHING. SOUTH DAKOTA.

## School laws, 1911.

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[P. 8] SEC. 21. In each organized county at the first general election held after the

[P. 8] Szc. 21. In each organized county at the first general election held after the admission of the State of South Dakota to the Union, and every two years thereafter, there shall be elected a superintendent of schools whose term shall be two years, and no person shall be eligible for more than four years in succession. [P. 9] Szc. 27. The county superintendent shall receive a salary payable monthly and to be determined as follows: By the value of the property in their respective counties as fixed by the State board of equalization for the proceeding year and by the population of their respective counties. He shall be entitled to receive 1 mill on each dollar of the first \$100,000, and three-eighths of 1 mill on each dollar from \$600,000 to \$1,100,000, and one-tenth of 1 mill on each dollar from \$1,100,000 to \$2,600,000. And in addition show to solution, and one-fourth of 1 mill on each dollar from \$600,000 to \$1,100,000, and one-tenth of 1 mill on each dollar from \$1,100,000 to \$2,600,000. And in addition to the above-named sum he shall receive for the first 1,000 inhabitants within his county the sum of \$75, for each additional 1,000 inhabitants within the county, or major fraction thereof, he shall receive \$50: Provided, That he shall not receive more than \$1,500 in any county nor any other compensation, except as provided in section 52: Provided further, That in counties having an assessed valuation of less than \$300,000, the salary shall not avceed \$200 the salary shall not exceed \$200.

## 1 TENNESSEE.

#### School laws, 1913.

[P. 10] SEC. 8. There shall be a county superintendent for each county, who shall be elected by the county court at its April or July term, 1873, and after 1874 he shall be elected biennially in January, and no member of the county court shall be eligible to said office. He shall hold office for two years and shall receive such pay for his services as may be allowed him by the county court, to be paid upon the order of the chairman or judge of the county court by the county trustee.

## TETAS

#### School laws, 1918.

[P. 16] SEC. 40. The office of county superintendent of public instruction is hereby created, and the commissioners court in every county in this State having 3,000 scholastic population, as shown by preceding scholastic census, shall provide for the election of a county superintendent of public instruction at each general election. He shall hold his office for the term of two years and until his successor is elected

He shall hold his office for the term of two years and until his successor is elected and qualified. [P. 20] SEC. 47. The county superintendents of public instruction herein provided for shall receive from the available school funds of their respective counties annual salaries as follows: In every county in Texas that has a scholastic population of 2,000 or less, in which the office of the county superintendent has been created or may be created after this act has gone into effect, the county school superintendent shall receive an annual salary of \$900; in every county in the State of Texas that has a scholastic population of not less than 2,000 nor more than 3,000, the county school superintendent shall receive an annual salary of \$1,100; in every county that has a scholastic population of not less than 3,000 nor more than 5,000, the county school superintendent shall receive an annual salary of \$1,300; in every county that has a scholastic population of not less than 4,000 nor more than 5,000, the county school superintendent shall receive an annual salary of \$1,400; in every county that has a scholastic population of not less than 4,000 nor more than 5,000, the county school superintendent and receive an annual salary of \$1,400; in every county that has a scholastic population grater than 5,000, the county school superintendent and receive an annual salary of \$1,400; in every county that has a scholastic population grater than 5,000, the county superintendent shall' receive a salary of \$1,500: Provided, That the county superintendant shall be allowed any sum not to exceed \$100 per year for stamps, stationery, expresses, and printing, to be mary of \$1,500: Provided, That the county superinterndant shall be allowed any sum not to exceed \$100 per year for stamps, stationery, expressinge, and printing, to be paid by the commissioners court out of the county general fund. The compensation herein provided for shall be paid quarterly by the county treasurer on the order of the commissioners court: *Provided*, That the salary for the quarter ending on the second Monday in November, shall not be paid until the county superintendent presents a receipt from the State superintendent of public instruction showing that he has made all of the reports required of him.

#### UTAH.

#### Session laws, 1911.

[P.267] Cz. 135, Szc. 1. At the first meeting of the board in June, 1911, and biennially thereafter, a superintendent of schools shall be elected by the board and shall enter upon his duties on the first day of July thereafter. His term of office shall be two years, and until his successor shall be elected and qualified.



## COUNTY SUPERINTENDENTS' SALARIES.

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[P. 111] CH. 79, SEC. 1. The salaries of the county superintendents of the State shall be fixed by the respective boards of county commissioners at not to exceed the following maximum amounts: Class I, \$2,000; class 2, \$1,200; class 3, \$1,200; class 4, \$1,000; class 5, \$1,000; class 6, \$1,000; class 7, \$1,000; class 8, \$1,000; class 9, \$1,000; class 10; \$1,000; class 11, \$1,000; class 12, \$1,000; class 13, \$750; class 14, \$500; class 15, \$500.

## VIRGINIA.

#### School laws, 1911.

[P. 25] SEC, 15. The term of office of the division superintendent shall be four years from the first day of July following his appointment: *Provided*, That the superintendents for counties and cities now in office, or their successors, shall continue in office until July 1, 1909.

office until July 1, 1909. [P. 25] SEC. 16. The said superintendent shall receive, to be paid in monthly installments out of the State school fund on the warrant of the State board of education drawn upon the second auditor, \$40 for every 1,000 of population under his juriadjaction for the first 10,000; \$25 for every 1,000 in excess of 10,000, up to and including 30,000; and \$15 for every 1,000 in excess of 10,000, up to and including 30,000; and \$15 for every 1,000 in excess of 10,000, up to and including 30,000; and \$15 for every 1,000 in excess of 30,000, rejecting in each case fractions of less than 500: Provided, That the pay of a superintendent from funds in the State treasury shall not, in any case, he less than \$200 per year: Provided, further, That when a school division is composed of more than one county, or of a city and one or more counties; the salary of the superintendent of such division may, in the discretion of the State board of education, be the aggregate of the amounts found by estimating what such separate school division. The board of supervisors of any county, or the council of any city, out of any surplus of any funds in the treasury of such county or city, or the county or city school board may, out of the local school fund, supplement the salary of the superintendent of schools for the division in which said county or city may be located: Provided, That the salary of any such division superintendent shall not be increased or diminished by any such said city council or county board of supervisors during his term of office.

## WASHINGTON.

#### Session laws, 1913.

[P. 355] CH. 119. The salaries of the county superintendents of common schools shall be as follows: Counties of the fourteenth class, \$1,200; counties of the fifteenth class, \$1,100; counties of the sixteenth class, \$1,000; counties of the seventeenth class, \$1,000.

## School laws, 1913.

[P. 44] SEC. 154. A county superintendent of schools shall be elected in each county of the State at each general election, whose term of office shall begin on the first Monday in September next succeeding his election and continue for two years and until his successor is elected and qualified.

#### WEST VIRGINIA.

## Session laws, 1911.

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[P. 157] SEC. 118. The county superintendent shall receive for his services an annual compensation as follows: In counties having not more than 50 schools, \$700; in counties having more than 50 schools and not more than 75 schools, \$775; in counties having more than 50 and not more than 100 schools, \$850; in counties having more than 100 and not more than 125 schools, \$925; and in counties having more than 125 schools he shall be allowed \$2 for each additional school more than 125. In addition thereto, the county superintendent shall be allowed the same compensation for conducting examinations as is allowed his assistants: *Provided*, That the salary in no case shall exceed \$1,500. The county superintendent shall not teach in any solo, public or private, while the schools of his county are in seesion, and should any county superintendent encage in teaching public or private school he shall immediately thereupon forfielt his office and cease to be entitled to any further remuneration.

Incretion forfeit his office and cease to be entitled to any further remuneration. [P. 52] SEC. 113. A county superintendent of free schools shall be elected in each county by the voters thereof, at the general election held on the Tuesday after the first Monday in November, 1910, who shall be a resident in the county in which he is elected and whose term of office shall commence on the first day of July, next after his election, and continue for four years and until his successor is elected and qualified according to law.

The Part State - whether ?



## THE TANGIBLE REWARDS, OF TEACHING.

#### WISCONSIN.

## School laws, 1911.

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[P. 150] SEC. 1. A superintendent of schools shall be chosen by the qualified elec-tors of each superintendent district in the State of Wisconsin, at the election to be held on the first Tuesday in April in the year 1905 and biennially thereafter, and said officer shall hold his office for a term of two years from the succeeding first Monday in July. • The county or district superintendent chosen at the general election in Novem-ber, A. D. 1902, or thereafter appointed, shall hold and continue in office as such until the first Monday in July, A. D. 1905. The superintendent of each district shall hold his office until his successor is elected and qualified.

## Session laws, 1913.

SEC. 702, CH. 751. The county board of education shall fix the salary of the county superintendent of schools, but in no case shall it be less than \$1,000, excluding traveling expenses and expenses for printing, postage, and stationery.

#### School laws, 1918.

# WYOMING.

[P. 23] SEC. 1297. County superintendents of schools shall receive the following salaries: In counties of the first class, \$900; in counties of the second class, \$700; in counties of the third class, \$600; in counties of the fourth class, \$500; together with their actual and necessary traveling expenses, while engaged in the discharge of their duties, the amount for which expenses shall be stated in separate items, accompanied by vouchers or receipts, for all items amounting to \$5 or more, and otherwise made conformable to the law.

## CHAPTER V.

# UNIVERSITIES AND COLLEGES.

No attempt was made to secure salary data from every university and college, but the intention was to make the tables thoroughly representative of the entire country and of every class of institutions, both in relation to character of work and to endowment. Information was sought from all the largest and most important institutions, but only a few of the small colleges in each State were asked to furnis. data. In consequence of this method of collection, the range of salaries may be considered substantially correct for the institutions of the entire country, but the averages stated are the averages of the institutions included in the tables. They are naturally higher than similar averages would be for all institutions, because only a comparatively small number of weak colleges are included. The whole number of institutions represented in this chapter is 182, of which 66 are State-aided, 21 are private institutions with more than \$1,000,000 of endowment, and 95 are private institutions with less than \$1,000,000 of endowment.

As explained in the introduction, all the information in this chapter was obtained under an agreement that it should be printed in such manner that no salary could be identified with any individual or any institution. This consideration governed every detail of the tabulation. It prevented all classification by locality or geographical distribution, and reduced to three classes the division according to means of support and according to endowment. Further subdivision would have produced groups so small that it might have been possible to identify individual salaries. For a like reason distinction by sex was omitted.

As far as practicable the designations and titles were tabulated in the terms in which they were reported to us, even though the difference between them sometimes appeared to be slight. For example, "public speaking" and "oratory" are separately entered. Similarly "ancient languages" is apart from "Latin" and "Greek." In that case, however, it may be inferred that there is a proper distinction, and that professors of ancient languages teach both Latin and Greek. On the other hand, when very small groups resulted from following the designation reported, combinations were invariably made. A number of such instances may be observed in the tables. In some of them several subjects are consolidated, and in others "assistants" are combined with "instructors," etc.

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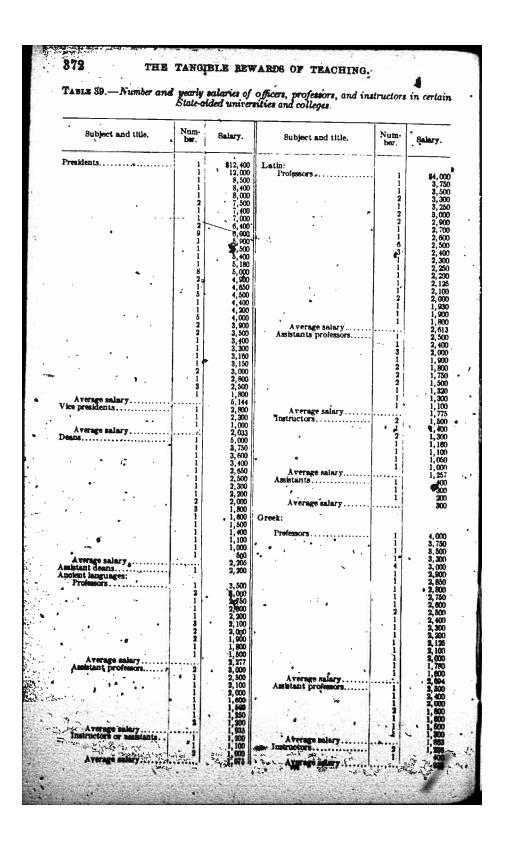


Subject and title.	Yearly salary.		Yearly salar	
	Number.	Minimum.	Maximum.	Avenage.
Presidents	127 14 78	\$900 750 500	\$12,400 6,000 5,000	\$6.2 2.4 1.9
Professors Assistant professors Instructors.	31 15 15	1,100 1,200 950	5,500 8,000 1,800	2 77 2.00 1,19
Professors Assistant professors Instructors. * A Assistants. Divak:	412 82 64 3	450. 800 75 200	7,000 4,000 2,940 400	2,20 1,79 1,18
Professors. Assistant professors. Instructors. Rodern Languages:	· 85 22 18	500 950 400	6,500 8,000 1,560	2,26 1,93 1,10
Professors. Assistant professors. Instructors. Assistants.	· 109 63 . 81 . 5	450 900 400 509	δ,500 3,000 1,900 900	2, 20 1, 68 1, 10 80
Professors	107 118 18 18	650 800 120 200	8,000 3,050 2,940 1,000	2,39 1,77 1,14
Professors. Assistant professors. Instructors.	36 95 71	1 850 100 200	5,500 3,500 2,940	2,400 1,840 1,110
Inglish: Professors. Astistant professors. Instructors. Assistants.	223 174 303 50	450 600 250 40	5,500 8,500 2,940 1,600	2, 297 1, 606 1, 006 510
Prolestors Assistant prolessors Instructors	*jest 71 81 21	815 250 150	6,500 3,500 2,940	2,346 1,918 1,312
Professors Antistant professors Instructors	78 38 36 17	1,000 1,100 100 300	5,500 2,700 4,800	496 2, 413 1, 676 3, 051
Professors. Amistan & professors. Instructors.	100 27 28	600 1,250 	1, 600 6, 500 3, 000 1, 800	2,526 1,880 1,049
Professors. Assistant professors. Instructors. Assistants.	85 43 27 3	1,000 1,400 225 135	6,000 3,000 2,520 1,800	2,544 2,034 1,044
Professors.	207 FR2 178 34	880 900 100 85	6,000 3,000 2,940 1,600	2,312 1,653 1,149 549
ril engineering: Professors Anistan & professors Anistan &	102 91 107 27	1,100 1,100 \$10 \$0	5,500 3,000- 1,850 1,300	2,945 -1,769 1,138
Amistan ( professore	83 86 11	1,000 900 400	-8,000 3,000 1,950	2,708 1,738 1,154
Professors Anistan & professors Instructors.	75 64 143	1,300	1,200 5,900 2,955 2,000 1,100	764 1.718 1.729 1.156 667

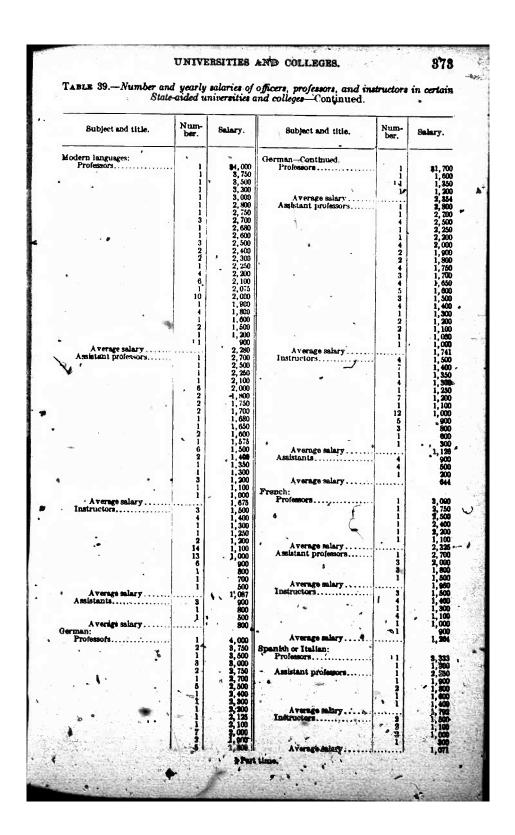


Minimum.         Maximum.         Average           Geology:         72         \$400         \$7,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000         \$2,000	Subject and title.		- Yearly salary.		
Professors       72       \$400       \$7,000       \$22         Assistant professors       36       1,400       3,500       1,         Physics       15       100       1,100       100       1,         Physics       15       100       1,100       2,       100       1,         Physics       15       100       1,100       2,       100       1,       100       1,         Assistant professors       142       540       7,000       2,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       100       1,       10,       100       1,	Bullet and this.	Númber.	1 .	Maximum.	Average
Assistant professors       36       1,400       3,500       1,400         Assistants       37       500       1,700       1         Physics:       13       100       1,100       1         Professors:       143       540       7,000       2         Assistant professors:       143       540       7,000       2         Assistant professors:       143       540       7,000       2         Assistant professors:       150       300       3,000       1         Biology:       70       97.5       6,000       2       300       1         Professors:       15       200       2,000       1       1       1.500       1         Assistant professors:       15       40       1,000       1       1       1.500       1       1         Assistant professors:       15       40       1,000       1       1       1       1       1       1 <t< td=""><td>Professors.</td><td></td><td></td><td></td><td></td></t<>	Professors.				
Publics:       112       640       7,000       2,         Assistant professors:       142       640       7,000       1         Assistant professors:       157       40       1,500       1         Assistant professors:       168       750       6,000       1         Assistant professors:       183       250       2,000       1         Assistant professors:       183       250       2,700       1         Assistant professors:       70       655       2,000       1         Biology:       77       655       2,000       1         Assistant professors:       70       655       2,000       1         Assistant professors:       70       655       2,000       1         Assistant professors:       27       655       2,000       1         Assistant professors:       260       700       8,500       2         Assistant professors:       27       655       2,000       1         Assistant professors:       262       700       8,500       2         Assistant professors:       461       1,200       1,600       1         Music:       77       260       1,500<	Assistant professors Instructors	36	1,400	3,500 1,700	\$2,7 1,9 1,1
Assistanta       57       40       1,500         Demistry:       Professors       216       750       6,000       2,         Assistant professors       183       250       2,000       1,         Assistant professors       183       250       2,000       1,         Biology:       70       65       2,000       1,         Assistant professors       70       65       2,000       1,         Assistant professors       77       655       2,000       1,         Assistant professors       26       700       8,500       2,000       1,         Assistant professors       26       700       8,500       2,000       1,         Zoology:       15       40       1,000       2,000       1,         Botany:       77       65       2,000       1,       20       40       1,500       1,         Botany:       70       20       1,000       1,000       1,       2,000       1,         Music:       70       60       1,500       1,       2,000       1,       1,         Assistant professors       26       700       8,500       1,       1,       2,000 <td>Professors:</td> <td> 143</td> <td>500</td> <td>7,000 3,000</td> <td>2,4 1,7</td>	Professors:	143	500	7,000 3,000	2,4 1,7
Assistant professors       150       300       3,000       1,         Instructors       183       250       2,730       1,         Biology:       70       975       5,000       2,000       1,         Professors       70       975       5,000       2,000       1,         Assistant professors       70       975       5,000       2,000       1,         Assistant professors       250       2,000       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,	Assistanta	57	40	2,100 ••• 1,500	- 3,0
Biology:     70     975     5,000     2,       Assistant professors     25     200     2,000     1,       Assistant of professors     13     40     1,000     1,       Zoology:     70     5,500     2,     1,       Trofessors     43     1,000     3,000     1,       Assistant professors     43     1,100     3,000     1,       Instructors     37     20     2,000     1,       Assistant professors     43     1,200     6,000     1,       Assistant professors     44     1,200     6,000     1,       Assistant professors     44     1,200     6,000     1,       Assistant professors     44     1,200     6,000     1,       Music:     200     1,300     1,     1,     1,000       Assistant professors     26     167     3,500     1,       Assistant professors     28     800     4,000     1,       Music:     20     1,200     1,000     1,       Trofessors     21     70     2,310     1,000       Assistant professors     21     70     2,500     1,       Assistant professors     28     800     1,000     1	Assistant professors	150	300 250	3,000 2,730	2,5 1,6 1,0
Instructors.       45       200       2.000       1,         Assistants.       15       60       1,000       1,         Zoology:       15       60       1,000       1,         Instructors.       20       2,000       1,         Assistant prolessors.       21       62       700       5,500       9,         Assistant prolessors.       23       200       1,200       1,       1,000       1,         Botany:       70       6,000       1,500       1,       3,500       1,         Instructors.       43       1,200       6,000       2,       1,500       1,         Music:       24       200       1,500       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       1,       <	Assistant professors	70	975	5,000	2,0
Trofessors         62         700         5,500         2, 33           Assistant professors         33         1,100         3,000         1, 32           Instructors         33         1,200         6,000         1, 500           Botany;         43         1,200         6,000         2, 43         1,200         6,000         2, 43         1,200         6,000         2, 43         1,200         1, 500         1, 500 <td>Instructors. Assistants</td> <td> 15</td> <td>200</td> <td>2,000</td> <td>1,0</td>	Instructors. Assistants	15	200	2,000	1,0
Botany:         48         1,200         2,000           Arsistant professors         43         1,200         3,000         1,           Ansistant professors         43         1,200         3,000         1,           Ausistants         24         200         1,500         1,           Music:         24         200         1,500         1,           Music:         24         200         1,200         1,           Instructors.         25         850         4,000         1,           Assistant:         76         167         3,500         1,           Assistant:         221         70         2,310         1,           Assistant:         13         50         7,50         1,           Assistant professors.         144         260         7,500         3,           Instructors.         19         37.5         2,600         1,           Professors.         80         280         6,000         2,           Assistant professors.         20         280         6,000         2,           Instructors.         10         55         2,940         1,           Professors         250 <td>Professors Assistant professors</td> <td>43</td> <td>1,100 200</td> <td>3,000</td> <td>2,54 1,61 1,04</td>	Professors Assistant professors	43	1,100 200	3,000	2,54 1,61 1,04
Instructors.       36       200       1,500       1,         Assistants.       34       200       1,200       1,         Music:       76       167       3,500       1,         Assistant professors.       26       850       4,009       1,         Assistant professors.       21       70       2,310       1,         Assistants.       13       50       750       1,         Trofessors.       31       500       4,009       1,         Instructors.       31       500       4,009       1,         Professors.       31       500       4,009       1,         Instructors.       19       37.5       2,500       1,         Professors.       80       280       6,000       2,         Assistant professors.       20       280       3,000       1,         Professors.       25       940       1,       10       55       2,940       1,	Botany: Professors		1,200	6,000	2,6
Assistant professors       20       850       4,000       1         Instructors       221       70       2,310       1         Assistants       13       60       750       1         Law:       13       60       7,50       3         Instructors       144       250       7,500       3         Assistant professors       31       600       4,000       1         Professors       31       600       4,000       1         Professors       31       600       4,000       1         Professors       280       6,000       2,       4         Assistant professors       20       20       6,000       2,         Instructors       10       55       2,940       1	Instructors. Awistants. Music:	36	200	1,500	1,0
Assistanta         13         50         750           Trolessors         144         250         7,500         3.           Assistant professors         144         260         7,500         3.           Instructors         19         375         2,500         1.           Trysical training:         19         375         2,500         1.           Trofessors         80         220         6,000         2.           Assistant professors         10         55         2,940         1.	Assistant professors	26	850	4,000	· 1,77
Naissealt professors         31         600         4,000         1,           Instructors         19         375         2,600         1,           Physical training:         19         375         2,600         1,           Professors         280         6,000         2,           Assistant professors         25         260         3,000         1,           Instructors         10         55         2,940         1,	Assistanta Law: Professors	13	50	750	- 4
Assistant pre/essors	Instructors	31	500	4,000	1, 61 - 1, 0
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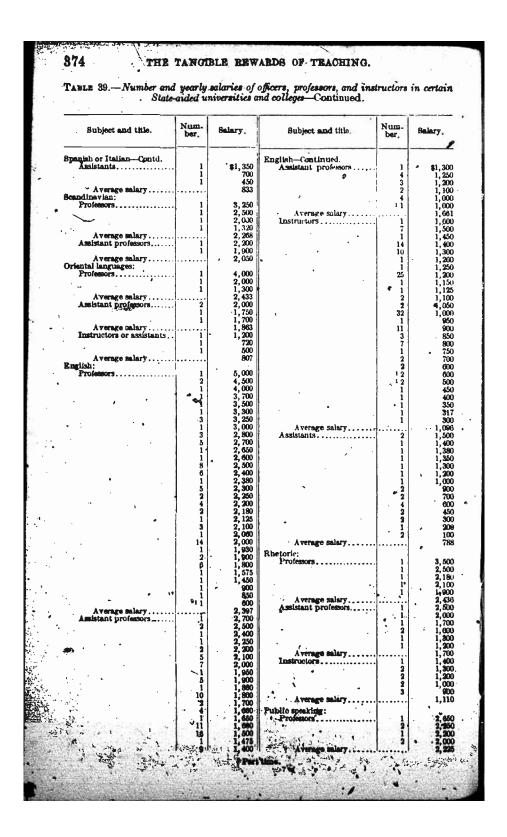




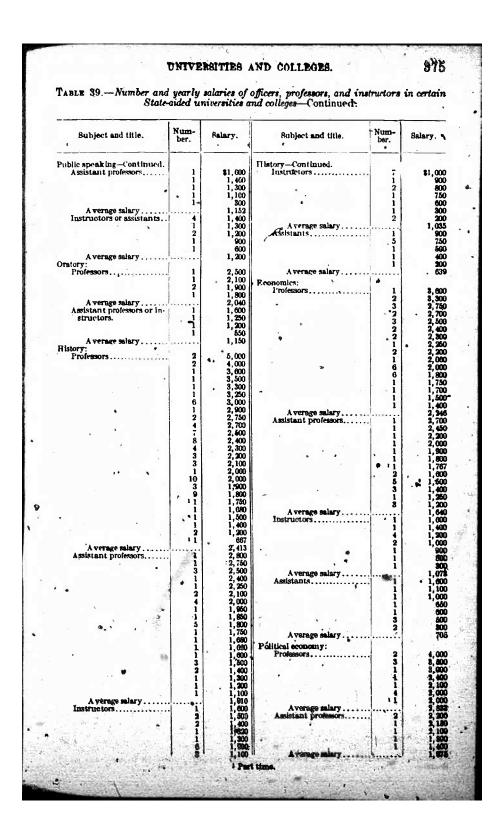








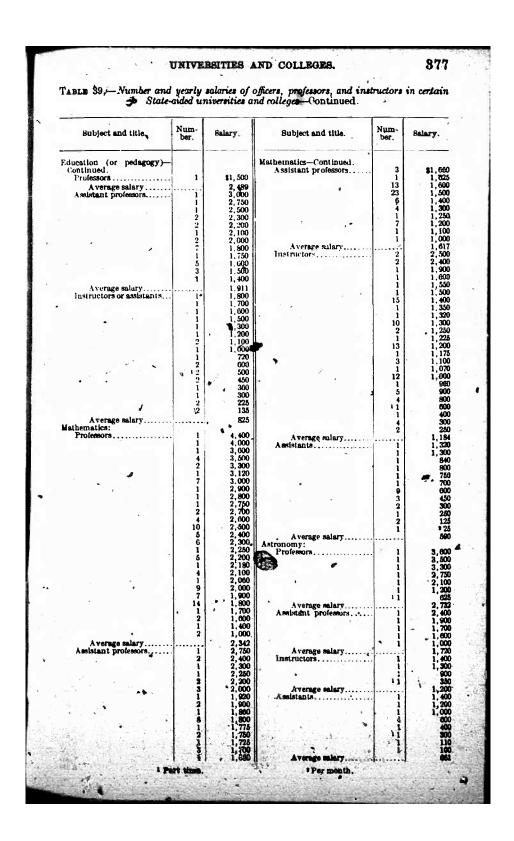




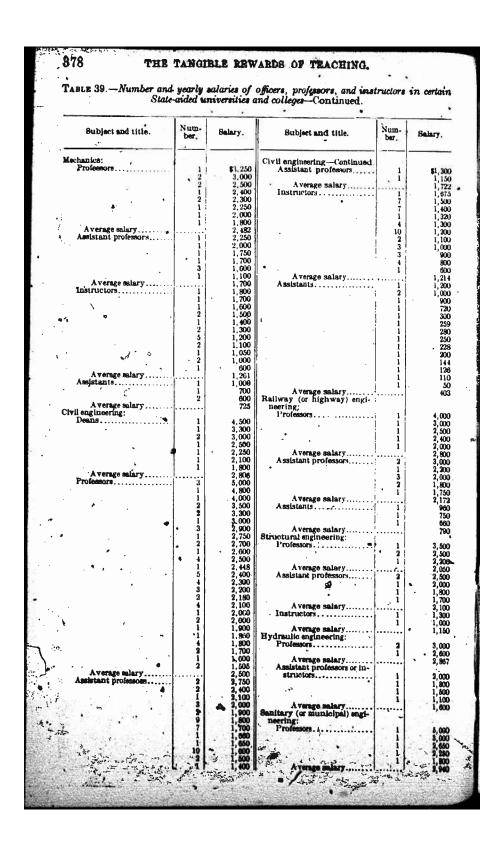


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2 110	Arrandica salara	1 3	50 23
	Psychology Professors		9
2, 200 2, 100		3	3, 25 2, 50 2, 30
2,000		2	2, 20
2,083		1	2,00 5,80
900	Assistant professors	i	2, <b>33</b> 2, 70
867	•	1 i i	2,00 1,80
3, 300 3, 250	Average salary	9	1,70 1,60 1,90
2,800	Instructors	1	1,60 1,30
2, 892	4	2	1,200
1,500	Assistants	1	1,266 900
1,440	Average salary		500 200 4.50
2,850	Education (or pedagogy 7 Deans or directors	1	5,000
1,600		1	4,250
-1, 500	·	2	3, 250 3, 000
1, 167		2	2,600 2,300 2,000
4,000	Average salary	·····	3,130
3,500 [		1 5	3,800 3,500 3,000
8,250 8,100	•	2	2,800
3,000		2	- 2,750 2,700 2,667
2,750		2!	2,650
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1,800	14-20 T 142 KB		3, 195
1,750	test the second second	5	2,100
	4,000 3,000 2,550 2,550 2,100 2,500 2,100 2,100 2,200 2,200 2,200 2,200 2,200 2,200 2,200 2,200 2,200 2,200 2,200 2,200 2,200 2,000 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 2,500 2,500 2,500 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900 2,900	4,000       Instructors or assistants         3,000       2,000         2,000       2,000         2,000       2,000         2,100       Average salary         2,000       Paychologram         2,000       Average salary         2,000       Assistant professors         3,000       Average salary         3,200       Average salary         4,000       Assistants         1,000       Average salary         1,000       Average salary         1,400       Average salary         1,600       Average salary         2,800       Average salary         2,800       Professors         2,800       Average salary         2,600       Average salary         2,600	4,000       Instructors or assistants       3         3,000       1       1         2,667       1       1         2,667       1       1         2,500       2       2         2,000       1       1         2,500       2       2         2,100       2       3         2,200       Psychology of       1         2,000       1       1         2,000       1       1         2,000       2       1         2,000       2       1         2,000       1       1         2,000       1       1         2,000       Average salary       1         2,000       1       1         2,000       1       1         2,000       1       1         2,000       1       1         2,000       1       1         2,800       1       1         2,800       1       1         2,800       1       1         2,600       1       1         2,600       1       1         2,600       1       1

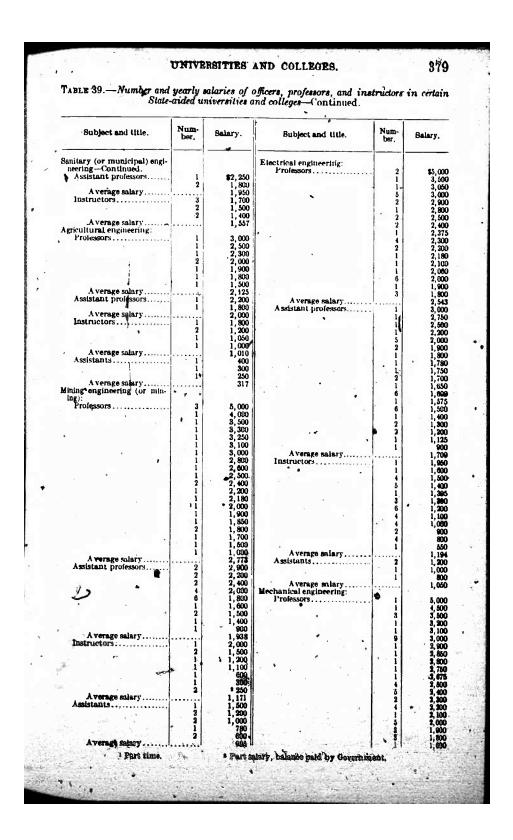




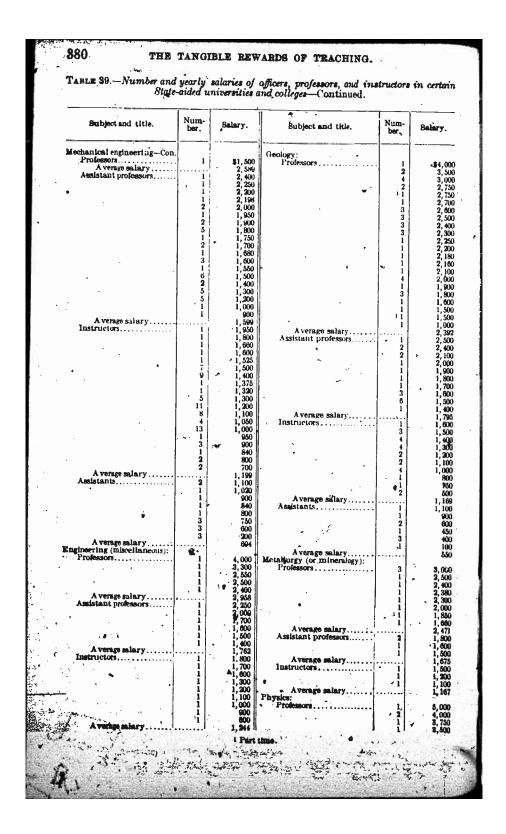




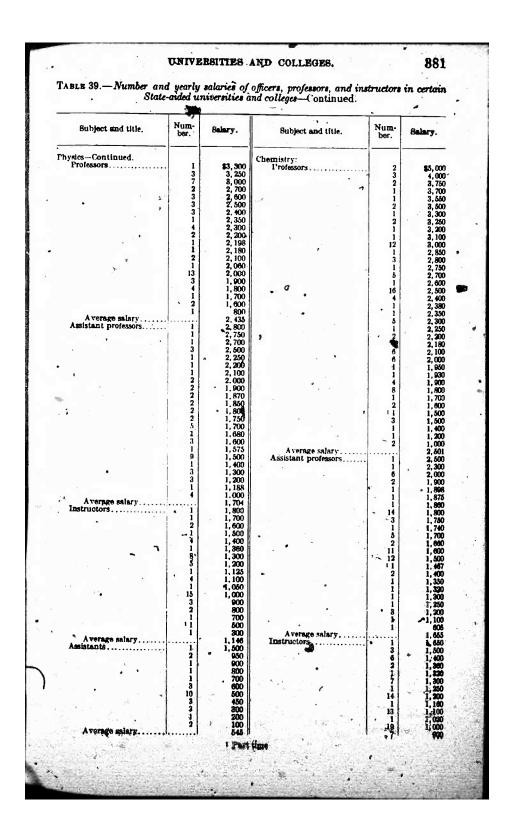




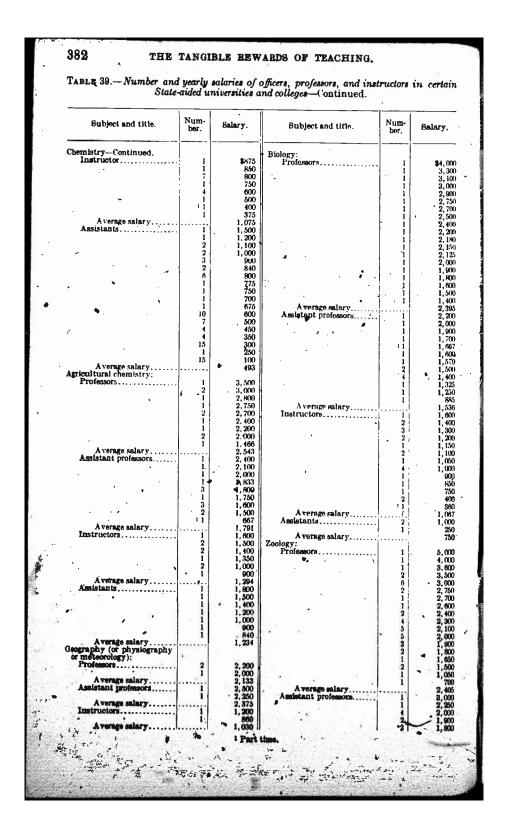
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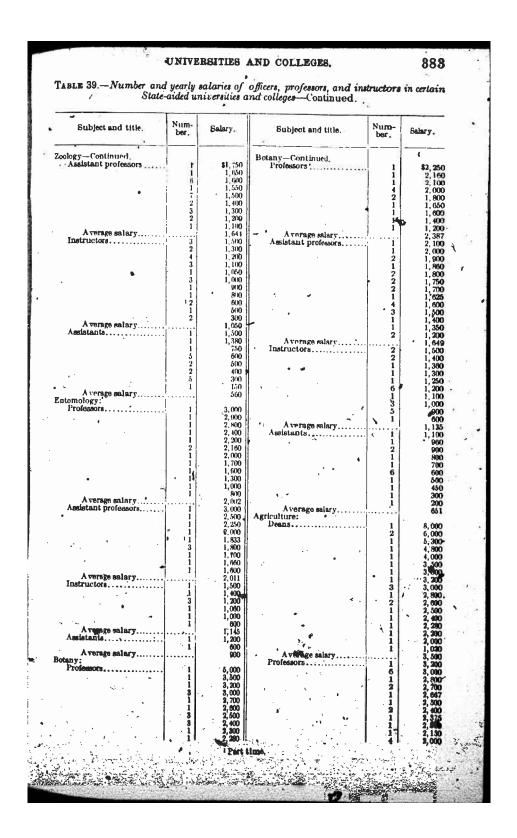




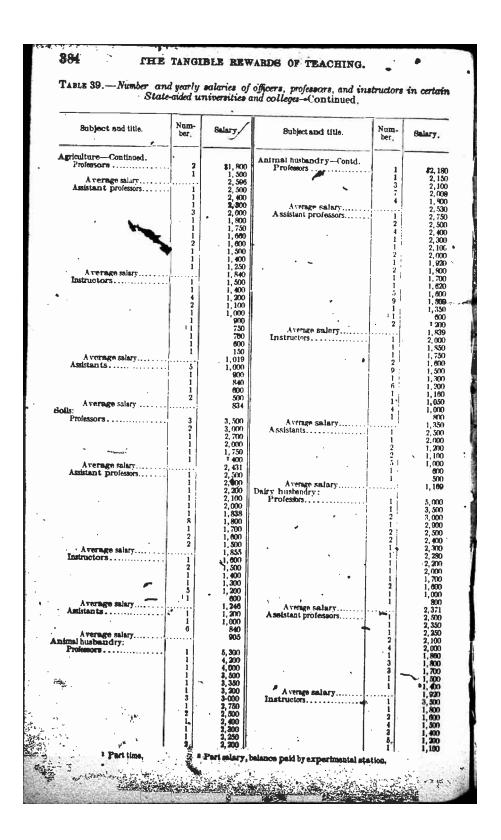




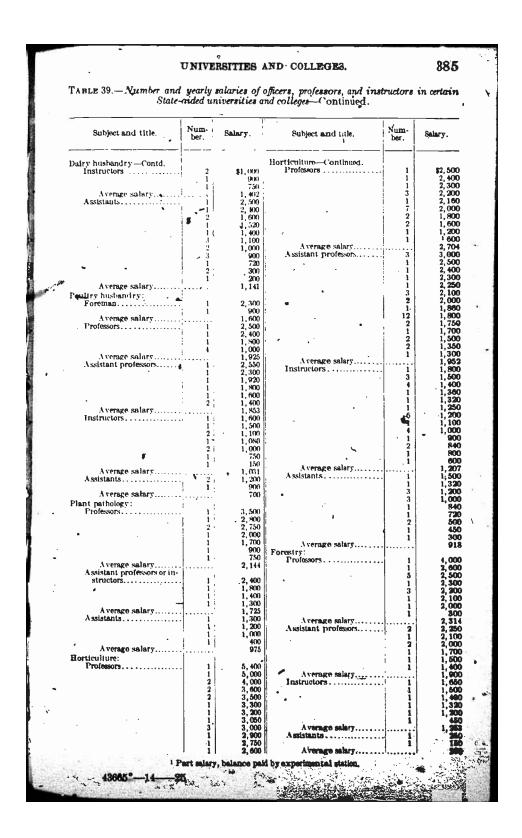








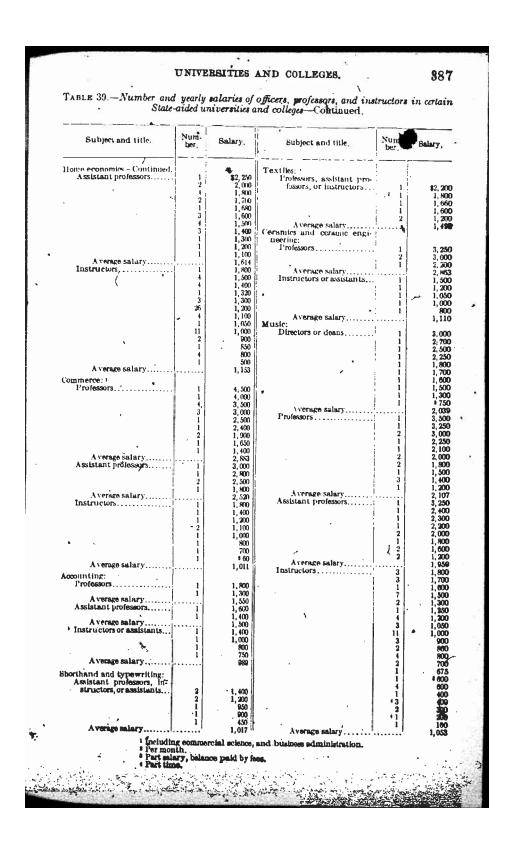




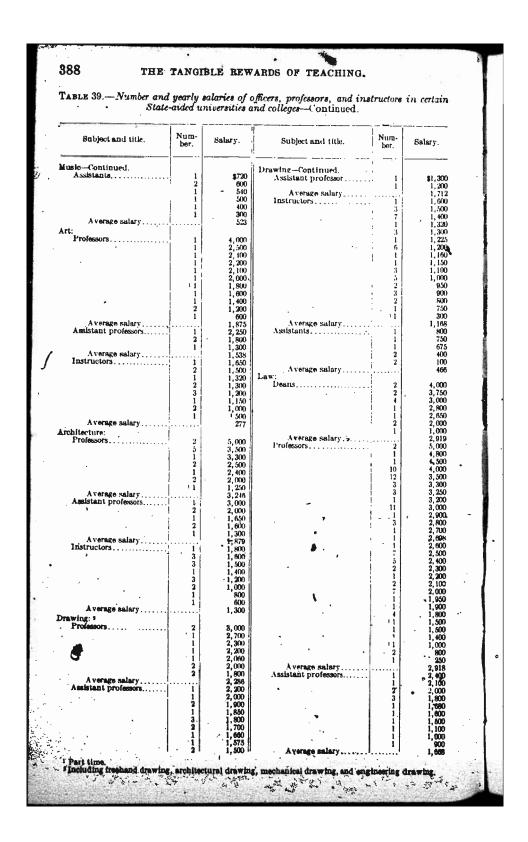


Subject and title. Number.	Solary.	Subject and title.	Num- ber, Salary,
Agronomy:		Manual training-Continued.	
Professors	3,700	Instructors	
1	3,000		1 1,30 1 1,20
-	2,750 2,700	A transmission	1
22	2,500 2,400	A verage salary Shop work:	
•	2,300 2,280	Professors. Superintendents or fore-	- 1 2,20
2	2,250	mon	1 1.90 21 1,90
→  - 1	2,200 2,160	, ,	1 1,30 1,30
	2,150 2,100	A verage satary Instructors	1 42
	2,000		1 1,50
Average salary	2,512 2,250	• •	4 1,30
22	2,200		1 1,210 4. 1,200
3	2,000		1 1,00
1	1,800	A verage salary Forging and fongery:	1 Anni 
1	1,680	Assistant professors or in-	
· · · · · · · · · · · · · · · · · · ·	1,400 1,200	structors	1 1,660
A verage salary	1,837		1 1,400
1	1,500		1 1,250 1' 1,300 5   1,200
	$1,360 \\ 1,300$		1 1,060
• 7	1,200 1,100	Average salary	2 000
4.2	1,000 /900	Woodwork: Superintendents. Assistant professors	
A verage salary	800 - 1,189	Assistant professors	1 1,950
Assistants	1,600	Average salary	1 1,400
1 2	1,200 : 1,000 ;	Instructors	1 2,000
Average salary	300	•	1 1,400
professors	3, 200	•	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1	3,000	•	1 1,060 2 1,000
1	2,500 2,100	A verage salary Assistants	1 900 1,247
Average salary	1,800 2,567	Average salary	3 500
Assistant professors 1	2,500 2,100	Home economics:   Professors	1
	1,800		1 3,000 1 2,850
A verage salary	1,400		1 2,800 1 2,500
Instructors	1,500		1 2,300 1 2,200
. 3	1,200		1 2,100 1 2,000
Average salary	1,100 1,320	• .	1 1,900 5 1,800
Professors 1	3,500		1 1,700 3 1,600
1	2,100	•	1 1,500 1 1,400
2	1,600		1 1,200 1 1,100
Average salary 3	1,500 1,644	Average salary	1 1,000
Including domestic science, househol	id science, don	nestic art, home construction. a	I, 580

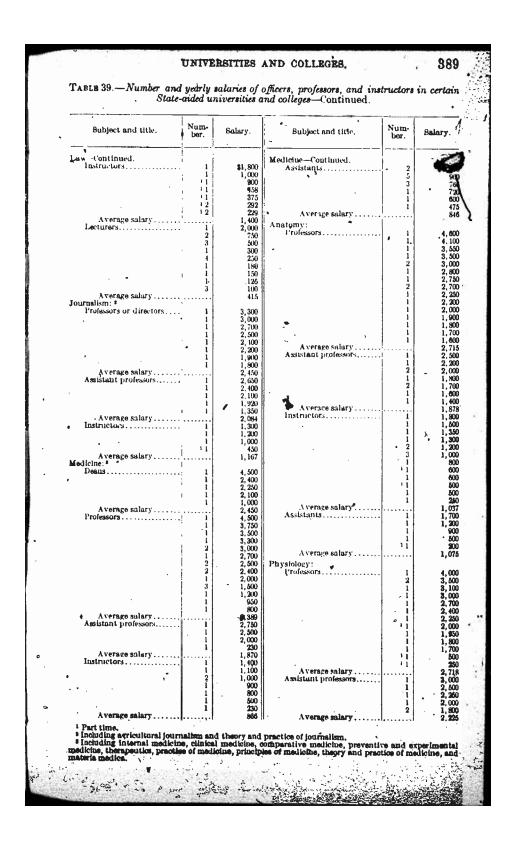




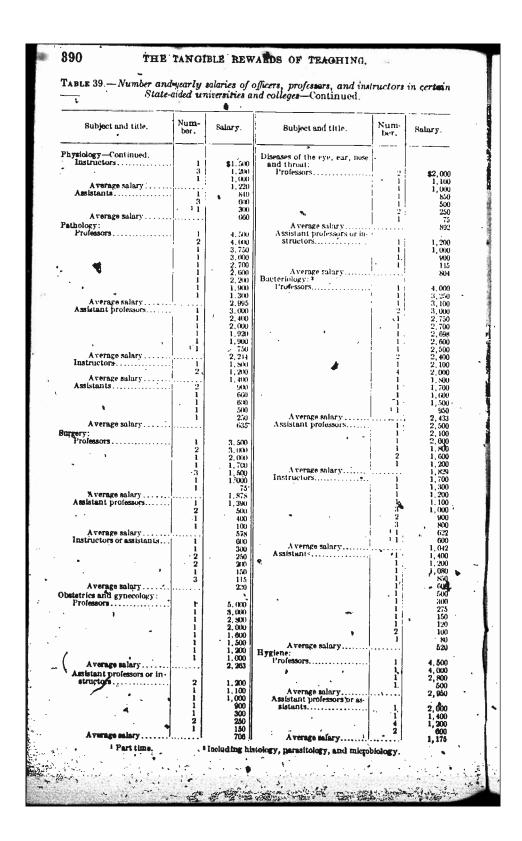




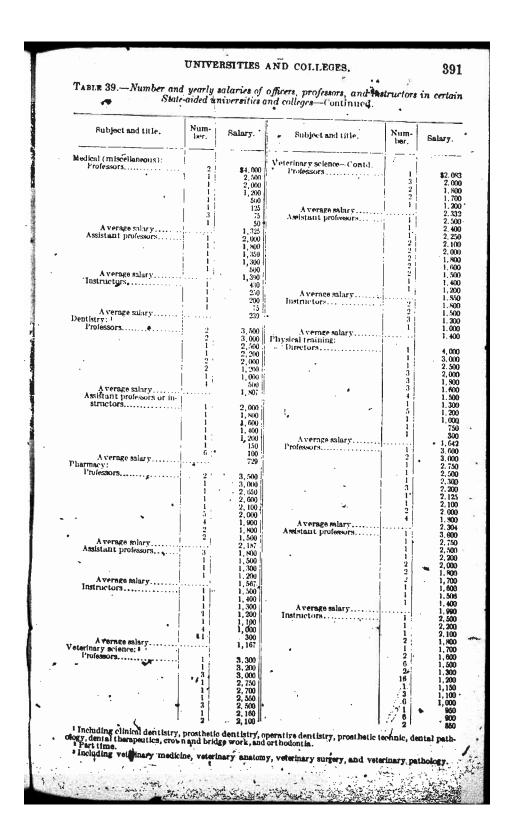




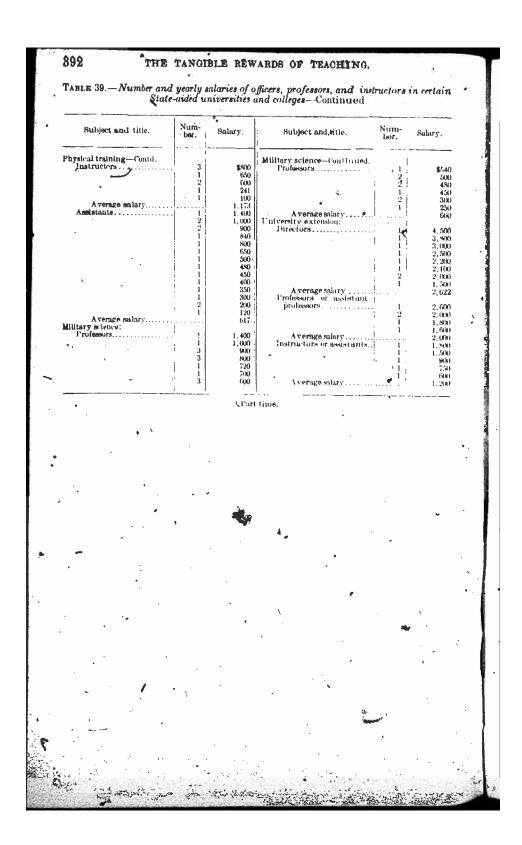




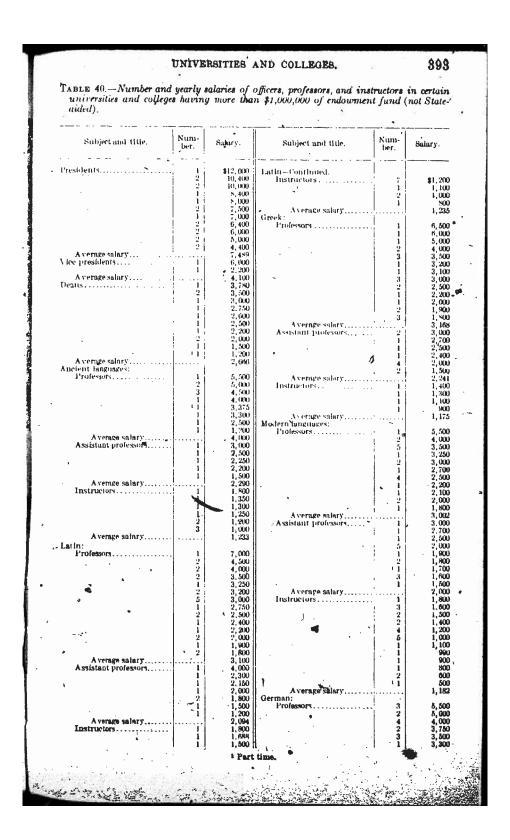




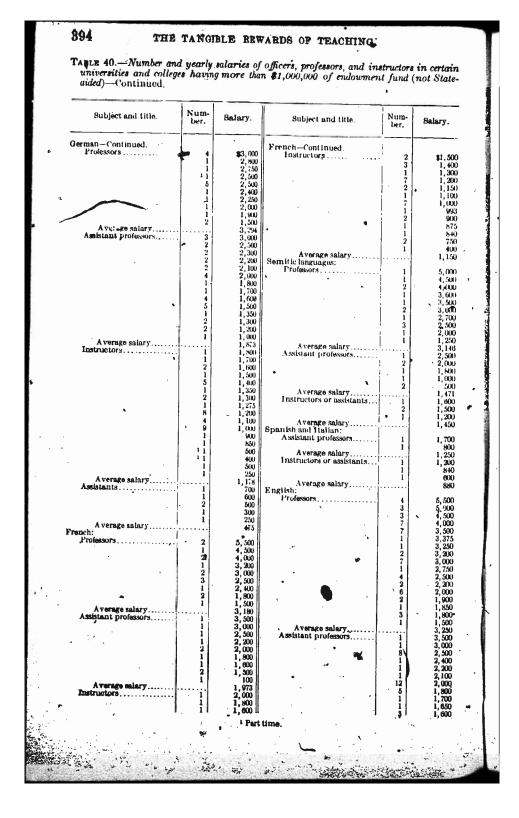




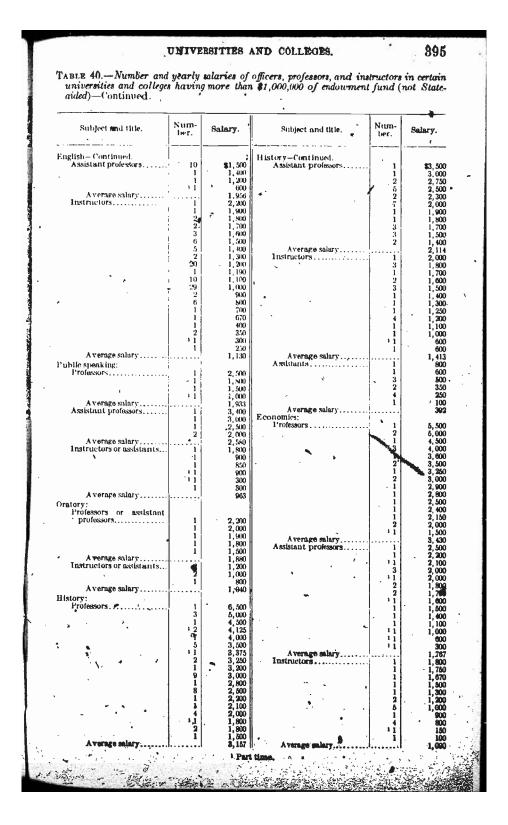








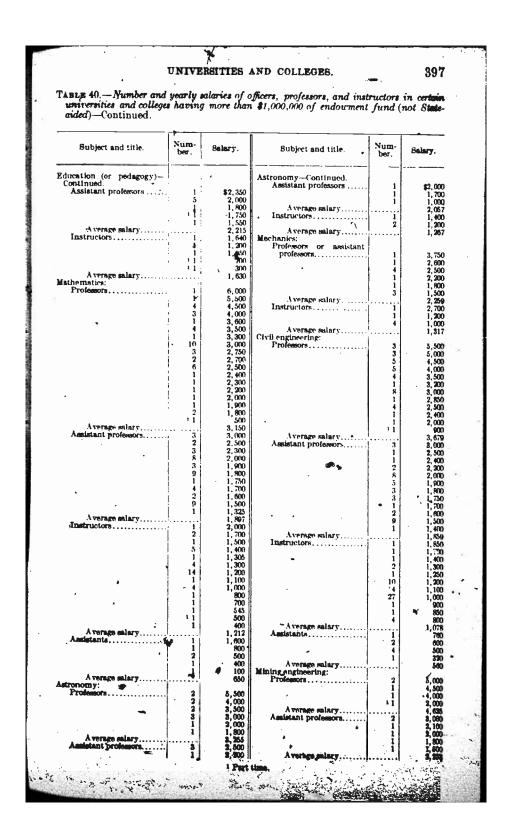






	Num- ber,	Salary.	Bubject and title.	Num- ber,	Selary.
Political economy: Professors.	1	\$7,000	Philosophy (or ethics)—Con. Professors		
• •	1	4,100 3,000		1 2 2	\$3, 3, 2,
Average salary		2,500 4,150		11	2,
instructors	1	3,000	,	22	2,
Average salary	2 1	2,500 1,600		1 2	2,1
Political science: Professors		2,400			1,8
	2	5,500 4,000	· · ·	1	بر ا ا
	1	3,750 3,500 3,000	A verage salary Assistant professors	2	3,3 3,0
		2,500 2,200		2	2,5
	1	*2,200 2,000		3 · 1 · 1 ·	2,0
	i	2,000 1,800		2	1,8 1,6 1,5
Average salary Assistant professors or instructors	·····'	3, 327	Average salary		1,2
uistructors	1 2	1,800 1,500	Instructors	12	1,3
	2	1,200		1	i i . 1,0
Average salary	1	500 250	Average salary	1	. 1,1
Assistants	2	1,092 500 150	Psychology: Professors	1	7,0
A verage salary		. 325		1	4,5 4,0
Professors .	1	7,000		- 1	3,7
		3,500 2,500		1	3,5
		2,500		1	3,00 2,7; 2,5
Average salary	1	1,750 1,700 3,740		1	2, 2 2, 1
Assistant professors	1 2	2,750	A verage salary	i	1,00 3,11
A verage salary	3	2,000	Assistant professors	1	2,71 2,51
Instructors or assistants	32	2,221 1,500 1,200	• • •	2	2,20 2,00
Average salary	í	1,100		1	1,70
Anthropology and archaeol-		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Average salary Instructors or assistants	2	2,12 1,60 1,20
OCY: Professors	1	3,000		1 1 1	1,2L 1,00 80
A man and a man and a man and a man and a man and a man and a man and a man and a man and a man and a man and a	-1	2,700		1	50 50
Average salary. Assistant professors or		2, 733	Average salary	i	25
Linstructors	1 - 1	2,500	Education (or pedagogy); Professors	1	6,00
	<b>v</b> 1	1,800		3	5,00 4,00
Average mlary.	1	1,200	•	- 1	3,50 3,00
hilosophy (or ethics): Professors	1	1,875		1	2,20 2,00
£	2	5,500 5,000	Average salary		1,30
	2 4 1	4,000	Assistant professors	- 1	3,00 2,80
· · · · · · · · · · · · · · · · · · ·	5	3,500	-	. 1	2,50 2,40





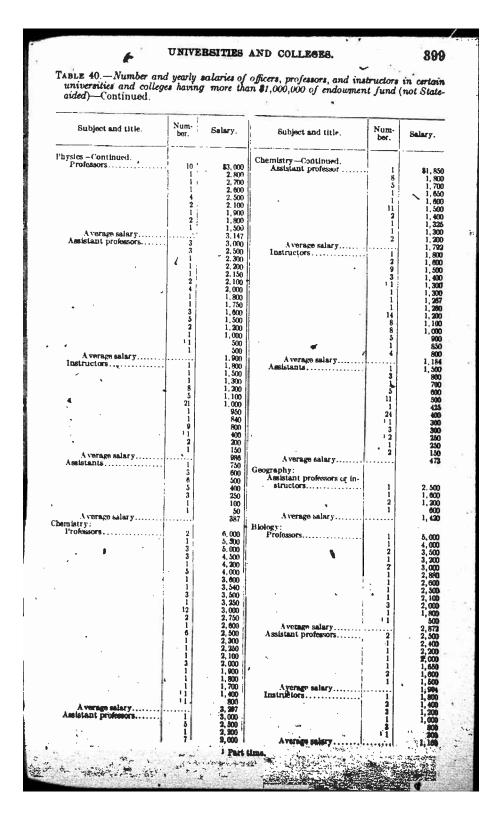


Subject and title.	Num- ber,	Salary.	Subject and title.	Num- ber.	Salar
Mining engineering-Con.			Engineering (miscellaneous); 1		
Instructors or assistants		\$2,000 1,100	Directors. Professors	1	\$5. 3,
A verage salary	1	700 1,267	<i>r</i>	1	3.
Electrical engineering: Professors	2	5,000		4	3. 2.
		4,000	•	2,	2.
	22	2,600 2,500	.'A verage salary Assistant professors or in-	1 . 	2. 2.
A verage salar y	1	2,250 3,204,	structors	2	2,
Assistant professors.	1	2, 250 2, 300		1:	2. 2.
	i	2,200		1	1,
	1	2,050 2,000		1 2	1.
•	1	1,800 1,700	A verage salary	4	i. 1,
	. 1	1,600 1,500	Geology: Professors	1	
A verage salary	11	1,400 1,833	•	1	7. 6.
Instructors	1	1,450		1 3	6, i 5, i
	1	1,100		22	4.0
•	1	900		<b>'</b> 1 7	3, 3,
A versge salary		800 1,060	•	1	2.
Assistants	1 2	1,000 600		ĭ	2. 1.
A verage salary	4	500 600		i	i. 1,
chanical engineering: Professors	1	5,000	A verage salary		3, 5
	1 2	4,250 4,000	same protocore	1 2	3.5 3.0
·	1	3,300		3	2.1 2.1
· .	32	3.000	/	3	2,1 2,0
	41	2,700	· · ·	3	1,5
A verage salary	1	2,000 3,138	Avenue salary	····i	2,2
Annual protection *	1	2,965 2,500	•	1	1.5
	3	2,200		1 5	1.1
	2 1	1,900	• .	1 2	<b>9</b>
•	4	1,800	A varage sulary		1,1
A verage mlary.	3	1,500		1	5
Instructors	12	2,000 1,500		13	1
	3	1,400	A verage salary		1
	14	1,300	Professors.	1	5,5 4,0
	19	1,100 . 1,000	A verage calary	3	3.0 3,7
	1	990	Assistant professors or in- structors	1	1, 6
A	3	890 800	- · · ·	i	1,50 1,20
A verse slary	·····i	. 1, 117	A verage salary		• 1,4
	- 8	750	Professors.	1	7,0
	2	600 500	¥.	2	5, 50 4, 00
Average miary		675		3	3,5
.Including hydraulio engineer	ring, arch	itectural en	incering, railcoad engineering, i y engineering, chemical engineer	vidge es	gineerin

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## THE TANGIBLE REWARDS OF TEACHING.







Average salary	Subject and title.	Num- ber.	Salary.	Subject and title.	Num- ber.	Salary.
Average salary	Blology—Continued. Assistants	2	\$500	Botany-Continued.		•••
Average salary         1         250         1         3           Zoolog:         5.00         Average salary         2         4           Trolessors         1         5.00         Areculture (miscellaneous): 1         2         4           Trolessors         1         5.00         3         4         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5				3	i	i,
Average salary	ъ.	1 2 1	250		i	
Zoology: Professors       1       4,500         1       4,500         1       4,500         1       4,500         1       4,500         1       4,500         1       3,000         1       2,750         2       2,600         1       2,750         2       2,600         1       2,700         1       2,200         1       2,000         1       2,000         1       2,000         1       2,000         1       2,000         1       2,000         1       2,000         1       1,000         1       1,600         1       1,600         1       1,600         1       1,600         1       1,600         1       1,600         1       1,600         1       1,600         1       1,600         1       1,600         1       1,600         1       1,600         1       1,000         1       1,000	1 A rommo caluru		85	· · · · ·		
1       4,500       6       3         1       3,600       Average salary.       5         2       2,600       1       3,000         1       2,000       1       2,000         1       2,000       1       3,000         Average salary.       3,000       1       2,000         Assistant professors.       3,000       1       1         1       2,000       1       1       1         1       2,000       1       1       1         1       2,000       1       1       1       1         1       2,000       1       1       1       1       1         1       1,000       1       7       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	Zoology:			Agriculture (miscellaneous); 2	••••••	
3       4,250       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3 <td>Protessors</td> <td>. 1</td> <td>4,500</td> <td>Professors</td> <td></td> <td>4,0</td>	Protessors	. 1	4,500	Professors		4,0
1     3,000     A verage salary.     5     2       1     2,750     Assistant professors or m.     3       1     2,500     1     2,500       1     2,500     1       1     2,500     1       1     2,500     1       1     2,500     1       1     2,500     1       1     1,500     1       1     1,500     1       1     1,600     1       1     1,600     1       1     1,600     1       1     1,600     1       1     1,600     1       1     1,600     1       1     1,600     1       1     1,600     1       1     1,600     1       1     1,600     1       1     1,600     1       1     1,600     1       1     1,600     1       1     1,600     1       1     1,600     1       1     1,600     1       1     1,600     1       1     1,600     1       1     1,600     1       1     1,600       1     1,600			4,250 -	•	3	3,0
-     1     2.750     Assistiant professors or m.     3       1     2.900     1     2.900     3       Average salary.     3.997     3.997     3       Assistant professors.     1     2.900     1       Assistant professors.     1     3.000     3       1     1.900     Average salary.     1       1     1.900     Average salary.     1       1     1.600     Forestry:     7       Professors.     1     1.800       1     1.800     Average salary.     2       Average salary.     1     1.800       1     1.800     Average salary.     2       Average salary.     1     3.900       Average salary.     1     3.900       Average salary.     1     3.900       Average salary.     1     3.900       Average salary.     1     1.900       Average salary.     1     1.9		. 1j	3,500	à vonne seleno		2,3
Average salary.       1       2.000       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	/	: • i i	2,750	Assistant professors or in-	•••••	3,0
Average salary       1       2,300       3       1         Assistant professors       1       3,090       1       1         Assistant professors       1       1,000       1       1         Average salary       1,800       1       1       1         Average salary       1,800       1       1       3         Average salary       1,800       Average salary       1       3         Average salary       1,800       Average salary       2       3         Average salary       1,800       Average salary       2       2         Average salary       1,800       Average salary       2       2         Average salary       3,000       Average salary       2       2         Average salary       3,000       Average salary       3       3         Average salary       3,000       1       1       1         Average salary       3,000       1       1       1       1         Average salary       3,000       1       1       1       1       1         Average salary       1       1,000       1       1       1       1         Average salary		: Ī)	2,500 i	structors		2,0
Average salary       3.397         Assistant professors       1         1       2,500         2       1,700         1       1,600         Average salary       1,800         1       1,800         Average salary       1,800         1       1,800         Average salary       1,800         Average salary       1,800         1       1,800         1       1,800         1       1,800         1       1,800         1       1,800         1       1,800         1       1,800         1       1,800         1       1,900         Average salary       1,204         Heital and wood work:       2         Professors       1         1       1,000         Average salary       3,300         Assistant professors or in-       1,800         1       1,000         Average salary       1,000         1       1,000         1       1,000         1       1,000         1       1,000         1       1,000 <td></td> <td>1</td> <td>2,300</td> <td></td> <td>3</td> <td>1,3</td>		1	2,300		3	1,3
1       2,500       1       1         2       1,700       1       1,600       Forestry:       1       1         1       1,600       1       1,600       Average salary.       1       1       3         1       1,600       1       1,600       Average salary.       1       3       3         1       1,600       3       1,200       Average salary.       2       2       2         Average salary.       1       2,000       Average salary.       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2	Average salary		3,393		2	,
A verage salary.     1     1,900     A verage salary.     1       A verage salary.     1,857       Instructors.     1     1,800       A verage salary.     1       1     1,800       A verage salary.     1       1     1,800       1     1,800       1     1,800       1     1,800       1     1,800       1     1,800       1     1,800       1     1,800       1     1,800       1     1,800       1     1,800       1     1,200       A verage salary.     1,204       Professors or axsistant professors or axistant p	· · · · · · · · · · · · · · · · · · ·	: 1	2,500		1	1,(
Average salary.       1       1,600       Forestry:       1       2       3         Instructors.       1       1,800       Average salary.       1       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3 </td <td></td> <td>2</td> <td>1,700</td> <td>A verage salary</td> <td></td> <td>7 1,3</td>		2	1,700	A verage salary		7 1,3
A verage salary			1,600	Forestry:		
2       1,600       Assistant professors	A verage salary	I	1.957			0 بلائم (
1       1,300       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       3       3       00       1       3       3       00       1       3       3       00       1       1       3       3       00       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	1134 UCW13	2	1,600	A verage salary Assistant professors		3,1
Average salary         1         900         Average salary         2           Entomology:         1         300         Intofessors or assistant professors         1         3           Professors         1         3,000         Instructors or assistant professors         1         3           Average salary         3,000         1         3,000         1         3           Assistant professors or in         3,300         2         1         3           Average salary         3,300         2         1         3           Assistant professors or in         1         2,000         1         1         1           Average salary         1         1,800         1         1         1         1           Average salary         1         1,800         1         1         1         1           Average salary         1         1,800         1         1         1         1           Botany:         2         4,600         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         <					2	2.!
Average salary	•		900	A verage salary		2,4
irolessors       1       4,000       Instructors or assistants       1       2         Assistant professors or in- atructors       3       3,000       1       1       2         Assistant professors or in- atructors       1       2,000       2       2       1         Assistant professors       1       2,000       2       2       1       1         Average salary       1       1,000       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       <	Average salary			Professors or assistant pro-	•	
/       1       3, 300       Instructors or assistants       1       2, 1         / Average salary       3, 300       2       1       1       1         / Assistant professors or in       1       2, 000       2       2, 1       1         / Assistant professors or in       1       2, 000       2       2, 1       1       1         / Assistant professors or in       1       1, 750       2       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1<	Brolessors.		4,000		· 1	3,6 3,0
Assistant professors or in- structors			3.000	Instructors or assistants		2,0 1,8
atructors	Assistant professors or in-	•••••	3,300			1,7
2       1 900       1       1       1         A verage salary       1       1,000       1       1       1         Botany:       -       -       6,000       -       -       1       1         Professors       2       4,000       -       -       1       2       -       -       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	structors	1	2,000		2	2,5
Average salary       1       1,000       1         Botany:       1       6,000       Average salary       2         Professors       1       6,000       Average salary       1,2         2       4,000       Professors       1       2,3         1       3,300       1       2,3       3,4         1       3,750       Professors       1       2,1         1       3,300       1       1,2       1       3,4         1       3,500       1       1,1       1,1       1,1         1       3,500       1       1,2       1,1       1,1       1,1         1       3,500       1       1,1       2,2       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,1       1,	••••	2	1,800		1	1,4
Average salary	· ·	1	1,500	•		1,2
Botany: Professors	Average salary	1		-		1
2         4,500         Home economics: *         3         3           1         3,750         1         2,         1         3         3           1         3,750         1         2,         1         1         2,         1         1         2,         1         1         2,         1         1         2,         1         1         2,         1         1         2,         1         1         2,         1         1         1,         1         1,         1         1,         1         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,	Botany: Professors	· 1		A verme solerv		. 7
1         3,750         1         2,700           1         2,500         A verage salary		2	4,500	Home economics: *		
1         3,300         A verage salary         1         1           1         2,500         Assistant professors         2         2           1         2,600         2         2,00         1         1           2         2,000         2         1         1         2         1           Average salary         1         1,005         1         1         1         2         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         <		1	3,750	PTOIESSOTS	1	3,0
11         2,500         Assistant professors	· · ·		3,300 i 3,000 i	A verage salary		1,0
Average salary         2         2,200         2         1           Average salary         1         3,600         2         1           Assistant professors         1         3,000         2         1           2         3,000         2         1         1           2         2,000         Average salary         1         1           2         2,000         Average salary         1         1           3         2,000         Average salary         1         1           1         1,600         5         1,500         1         1           1         1,000         5         1,000         1         1         1           Average salary         2         1,000         1         1         1         1           1         1,000         2         1         1         1         1         1           1         1,000         2         2         2         1         1         1         1		11	2,500	Assistant professors	· 2	2,0
Average salary         3, 457         1         1           Assistant professors         1         3, 500         1         1           2         3, 600         2         1         1           2         2, 500         Average salary         1         1           3         2,000         Instructors or assistants         1         1           1         1,600         Instructors or assistants         1         1           4         5         1,600         1         1           5         1,600         1         1         1           Average salary         2         1,000         1         1           4         900         2         2         1		. 2	2,200	•	2	1,8
Assistant professors         1         3,000         1         1           2         3,000         2         1         1           2         2,500         Average salary         1         1           2         2,000         Average salary         1         1           3         2,000         Instructors or assistants         1         1           4         1,600         1         1         1         1           5         1,600         1         1         1         1           Average salary			8,457		1	1,6
2         2,500         Average salary         1           2         2,100         Average salary         1           3         2,000         Instructors or assistants         1           1         1,600         1         1           5         1,000         1         1           1         1,075         3         1           Average salary	Assistant professors	2			1 2	1,4
3         2,000         Instructors or assistants         1         1,           1         1,000         1         1,         1         1,           5         1,500         1         1,         1,         1,         1,           1         1,075         3         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         <	•	2	2,500	A water on lows	i	. 9
1         1,000         1         1,           5         1,000         1         1,           1         1,075         3         1,           Average salary		3	2,000		·····i	1,8
Average salary		5	1,500		1	1,4 1,3
Instructors         2         1,200         1         1           8         1,000         1         1         1           1         900         2         1         2	Average salary	11	1,075	•.	3	1,3
1 900 2 1 1 860 2	Instructors		1,200		i	1.1
1 880 2 4	•	1	900	• • •	2	1,0
		1	850 750			. 7



<u></u>			1		
Subject and title.	Num- ber,	Salary.	Subject and title.	Num. ber,	Salary
Home economics-Continued. Instructors or assistants		\$500	Art-Continued.		
	1	300	Professor or assistant pro-	1	\$1.
A versge salary	· · · · · ·	200 • 969		1	1
Deans or professors.	1	7,500	A verage salary	11	1.
	- 1	4,000 3,500	Instructors	1	2.
	i	3,250		1 3	1, 1,
	2	3,200 3,000		1 2	
	1	1,100 117	A verage salary	11	
A verage salary Assistant professors	••••••	2,646	Architecturs;	•••••	
	2	3,000 2,400 2,200	Professors	_2 _5	5,
•	2	2,100	•	2	4. 3.
	2 t	2,000 1,800		1	3. 2.
	1	1,798 1,700		1	2. 2.
A verage salary	1 1	1,300 2,328	A verage salary	111	1.
Instructors	11	2,100	Assistant professors	1	3. 3.
<i>e</i> :	1 2	2.000 1.800 1.600	•	1 3 1	3. 2.
	1	1,600			2. 2.
	$\frac{2}{1}$	1.200		2	2.
£	1	1,000		2	1.
-	1	890 800	A verage salary		1, 2,
A verage salary	1	400 1.330	Instructors	3	1.1
Music: Directors	. 1	3,000		1	1, 1,
	1	2,600 2,500		- 12	1.
A verage salary Professors	·····	2,700	· •		1,0
	1	3,000 [		· i	
	1 2	2,700 2,500	A verage salary	1	1,
	2777	2,200 2,000	Drawing: Professors		
	5	1,800 1,700		1	5,0
	1	1.500	•	12	2,1 2,1
A verage salary Assistant professors		1.000 2.106		2	2,2
*	1	4,000	A verage salary Assistant professors	r	2.7
	1 5	1,700		21	2,0
A verage salary	·····	1.875			1.7
	3	1.500		2	1,1
	1	1,350 1,332	Average salary	1	1, 1 1, 6
	10	1,200	Instructors	1	2,5
		700		12	1,8
A verage salary	i	100		23	1,5 1,3
Art: Directors		1,151		- 1Î	1.2
	i	3,250 8,000		8 5	1,1
Professor or assistant pro- fessors	1			2	1,0
N.,	i	3,500 3,200 2,500		11	7
	11	2,500 1	Average salary.	الم أ	



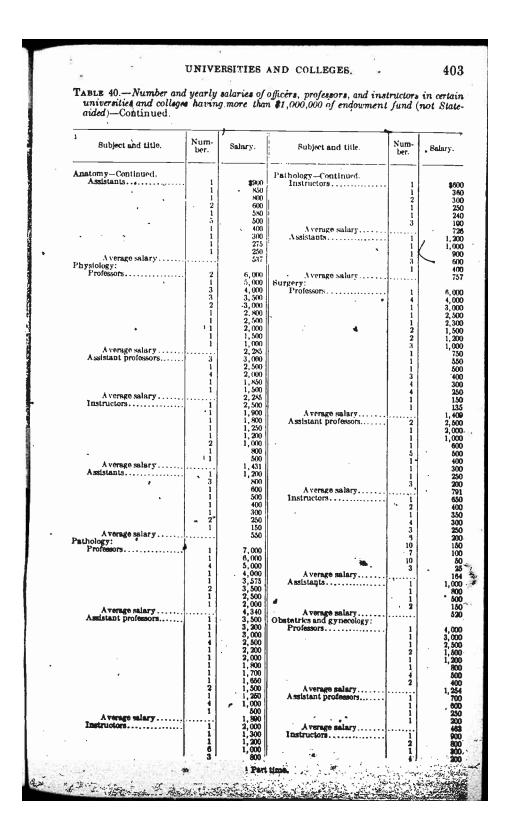
# THE TANGIBLE BEWARDS OF TEACHING.

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TABLE 40.—Number and yearly salaries of officers, professors, and instructors in certain universities and colleges having more than \$1,000,000 of endowment fund (not State-aided)—Continued.

Subject and title.	Num- ber.	Salary.	Subject and title.	Num- ber.	Salary.
w: Deans	1	•• ••	Medicine - Continued.		
	1	- \$8,500 4,000	Assistant professors	. 1	\$2,200 1,×00
Average salary	1	4,000 1,750 4,750		i	1,600
Professors	5	7,500		1	1,500 1,400
•	2	7,000 6,500		12	1,200
	1	6,000 8,500		1 41	1,000
	1	5,250		. 2	600 500
	8.	5,000 4,500		I	450
	1	4.125		1	400 250
	9	4,000 3,500	A verage salary	2	200 1, 233
	1	3,400	Instructors	1	1.800
	3	3,000			1,650 1,400
	2 1	2,500 2,000		1.	1,300 1,200
-		1.800		11	1,000
	11	1.200			1,000 800
A verage salary	1	1,000 4,683		32	700 500
Aasistant professors	1	4,000		1 1	300
	i	2 500 1			250 200
	1	2,300 2,000		11	150 100
İ	1	1,800 1,300		Ā	50
A verage salary	2	500	A verage salary		406
Instructors	1	1,994 2,500	Anatomy: Professors	1, 1	A 000
.	1	1,400 750		1	6,000 5,300
	2	500		3 1	5,000 4,500
		350 250		4	4,000 3,500
dicine: *	•••••• -	1,130		1	1.250
Deans	1	5.000	A verage salary	1	1,200 3,953
	1	1,300	Assistant professors	2	3,000
	1	600 400	-	1	2,750 2,500
A verage salary	2	1.660	. ~	1	2,400 2,200
	1	6.000 5,000		- 1	2,200 2,000 1,900
•	15	4.500		1	1,700 1,500
	2	3,500 []		3	1,500 1,200
	4	3,000 2,000		2	1,000
	1	2,200		1	750
	1	1,600		1	350 100
	1	1,500	A verage salary Instructors	•••••	1,681 2,200
	13	1,000		· 1	9,000
	1	600		3	1,800
	4	500 390		1 2	1.540
· ·	2	800	•.	1	1,400 1,200
Average salary	1	200		1 3	1,100
Assistant professors		3 000 11		` <u>1</u> 5	700 250
	1	2,000 2,400 2,250		1	120
	1	2,250	Average minry	3	100
art time.	im on the 1 st	hammanata	olinical therapeutice, experimen eory and practice of medicine,		-, -, -, -, -, -, -, -, -, -, -, -, -, -
icine, preventive medicine,	olinioal	medicine, th	contrait therapeutics, experiment	tal medici	ne, topical
	- Alasa				and notes
	7. 2.	* 1 2	States and the states of the second	*	4





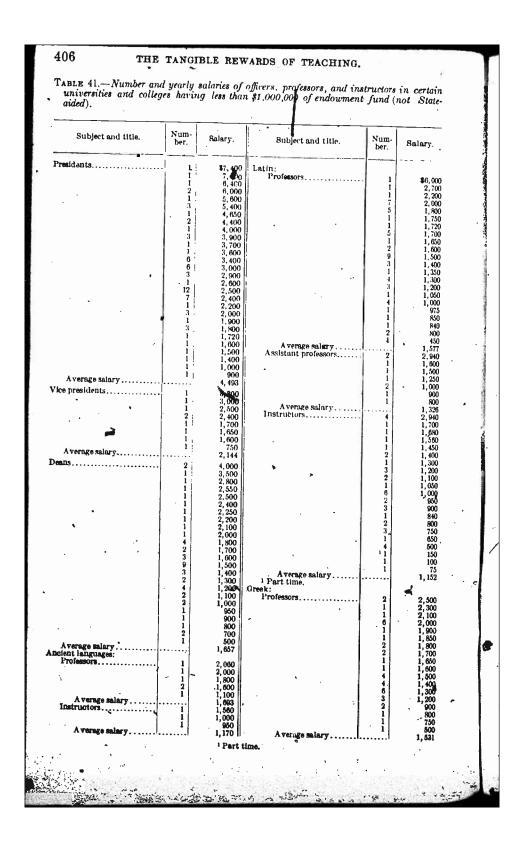


subject and title.	Nam- ber.	Salary.	Subject and title.	Num	Salary.
·		)		ber.	
Obstetrics and gynecology-			Diseases of children-Contd.		
Continued. Instructors	4	\$150	Instructors	1	\$300 200
· · · · · · · · · · · · · · · · · · ·	•1 4	115 50			150 100
A vorage salary	•••••	213	A verage salary Neurology:		161
and throat: Professors.			Professors	. 1	500 300
110/030/3.	4	1,000 500	Average salary	1 1	250
	22	400 260	Instructors of assistants.	1	350 1,500
-	$\frac{1}{2}$	200 150		* 23	250 100
	ĩ	100 50	A verage salary	1	50 336
A verage salary Instructors or assistants.		397		•1	3,400
the second of mestatemest.	3	100 50			2,500
A verage salary	3	25 72			400,
Bacteriology: Professors	3		- ·	2	150 100
	1	4,000 3,540	•	1 2	75 50
		3,500 3,000	Assistant professors	·····	573 1,000
	1	1,950 1,250			350 250
A verage salary	21	3,427 2,500	A verage salary		533 . - 400 *
•		2,000 1,500	*	1	* 380 200
A verage salary	+ i	1,200 2,125	•	3	100
Instructors	1	2,250		• <sup>6</sup> <sub>2</sub>	50 25
	$\frac{2}{1}$	1,600 1,500	A verage salary Dentistry:		124
	1	1,400	Deans	1	5,000 . 2,400
	2	1,000	Professors	Ī	4,000 3,250
Average sulary	2	300 1, 141	``.	2	3,000
Assistants	1	1,800		2	· 1,600 1,500
•	1 2	750 500	•	1	1,300
Average salary		200 661		Ï	500
ygione:		001		1	450 300
Professors	1	5,000 3,575	A verage salary	1	200
	· 1	3,500 1,800	Assistant professors.		2,500 2,000
A verage salary	1	100 2,795		1 3	1,800
Assistant professors	1	3,000	7.4	i	500 75
•	1	2,250 2,000	A verage salary Instructors	·····	1,234 1,800
A verage salary	1	. 1,750 2,250	*	12	1,500
Assistants.	1 2	700		- 1 J	1,200 1,000
A verage salary		500			800 750
Professors	1	1,250		2 9	600 500
America	5	500 400		3	400 275
A verage salary Assistant professors	·/····	593 2,000		222	225 200
	1	500 250	· · ·	3	150
Average salary	i  -	200		15	50 25

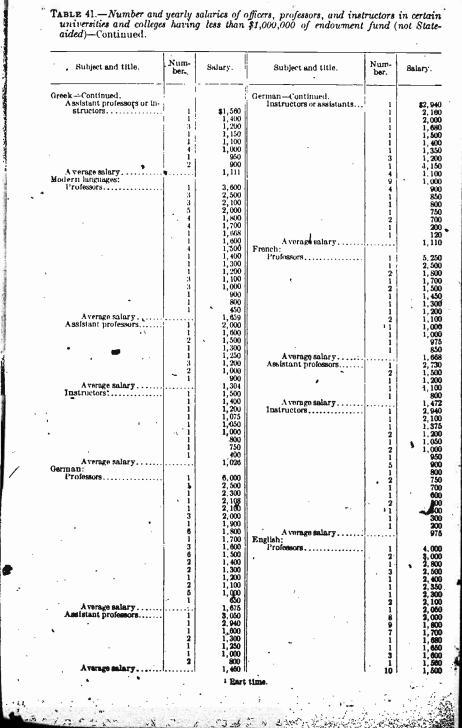


Pharmacy: Professors         2         \$5,00         Physical training-Contd.           4         1         2         3         3,00         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <t< th=""><th>_</th><th>• Subject and title.</th><th>Num- ber,</th><th>Salary.</th><th></th><th>lum- ber. Sal</th></t<>	_	• Subject and title.	Num- ber,	Salary.		lum- ber. Sal
A verage salary       1       2       00       1         P       Assistant professors       2       2,000       1         Assistant professors       1       1,500       A verage salary       1         A verage salary       1       1,500       A verage salary       1         Instructors       2       1,600       A verage salary       1         A verage salary       1       2,500       1       1         A verage salary       1       2,000       1       1         A verage salary       1       2,000       1       1         Veterinary: 3       1       4,000       1       1         A verage salary       1       1,000       1       1         A verage salary       1       1,000       1       1         A verage salary       1       1,000       1       1         A verage salary		Pharmacy: Professors		\$5,000	Physical training	'
Average salary         1         2         00           Assistant professors         2         2         00           Assistant professors         2         2         00           Average salary         1         533         Average salary         1           Average salary         1         525         Professors         1           Average salary         1         500         1         1           Average salary         1         256         Average salary         1           Average salary         1         226         Average salary         1           Assistants         1         1         200         1         1           Average salary         1         226         Average salary         1         1           Average salary         1         200         1         1         1         1         1           Veterinary: 1         1         200         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1				3,000 . 2,000 ;	•	11
A verage salary       1       175       A verage salary       1         Instructors       2       1,800       1       1         1       1,000       1       1       1         A verage salary       1       1,000       1       1         A verage salary       1       1,000       1       1         A verage salary       1       200       A verage salary       1         A verage salary       1       200       A verage salary       1         A verage salary       1       200       A verage salary       1         A verage salary       300       1       100       1         A verage salary       580       A verage salary       1         Veterinary: 3       7       4,000       1       1         Trolessors       1       1,000       2       2       3,000       2         2       2,500       1       1       3       1       1         A verage salary       1       1,000       2       1       2       1         A verage salary       1       1,000       2       1       3       1       1         A verage salary	\$	A verage salary Assistant professors	2 1	3,338 2,000 1,500		1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 ·
1       1,500       1         1       1,000       1         1       600       1         Assistants       1       1,206         Assistants       1       1,200         Assistants       1       1,200         Assistants       1       1,200         Assistants       1       1,200         Average salary       1       200         1       200       1         Veterinary: 3       4       3,500         2       2,500       1         2       3,000       1         2       3,000       1         2       3,000       1         3       1,000       1         4       3,500       1         2       2,000       1         4       3,500       1         1       1,000       1         4       1,600       1         1       1,000       1         1       1,600       1         1       1,600       1         1       1,600       1         1       1,000       1         1       1,000		A verage salary	۱۴	175 1, 525	A verage salary Professors	······ <sup>1</sup>
A verage salary     1     000     A verage salary     1       Assistants     1     1,200     Assistant professors     1       Assistants     1     1,200     Assistant professors     1       A verage salary     1     100     1     1       A verage salary     580     1     1       Veterinary: 3     1     100     1       Professors     1     4,000     1       1     2     3,000     1       2     2,500     1     1       2     2,000     1     1       A verage salary     1     1,000     1       2     2,000     1     1       3     1,000     1     1       A verage salary     1     1,800     1       A verage salary     1     1,800     1       1     1,600     1     1       1     1,600     1     1       1     1,600     1     1       1     1,000     1     1       1     1,000     1     1       1     1,000     1     1       1     1,000     1     1       1     1,000     1     1			1 1 1	1,500 1,000 900		1
1     800     1       A verage salary     1     100       1     100     1       Veterinary: 3     1     4,000       Professors     1     4,000       2     2,000     1       2     2,000     1       1     200     1       1     100     1       2     2,000     1       1     1,000     1       1     1,000     1       1     1,000     1       1     1,000     1       1     1,000     1       1     1,000     1       1     1,000     1       1     1,000     1       1     1,000     1       1     1,000     1       1     1,000     1       1     1,000     1       1     1,000     1       1     1,000     1       1     1,000     1       1     1,000     1       1     1,000     1       1     1,000     1       1     1,000     1       1     1,000     1       1     1,000       1     1,000		A verage salary Assistants		1,256 1,200	A verage salary	1
A verage salary       580       A verage salary       1         Professors       1       4,000       Instructors       1         2       3,000       1       1       1         2       2,00       3       1       1         2       2,00       3       1       1         1       1,000       1       1       1         A verage salary       1       1,000       1       3         A verage salary       1       1,600       3       3         A verage salary       1       1,600       1       1         A verage salary       1       1,500       1       1         A verage salary       1       1,500       1       1         A verage salary       1       1,000       1       1         A verage salary       1       1,006       3       3 <td< td=""><td></td><td>;</td><td>1 t</td><td>800 600 _200 _</td><td></td><td>1 1 • 1</td></td<>		;	1 t	800 600 _200 _		1 1 • 1
4     3,500       2     3,000       2     2,500       1     1,000       7     40       7     40       7     40       8     1       1     1,000       7     40       1     1,000       7     40       1     1,000       7     40       1     1,000       3     1,500       1     1,600       1     1,500       1     1,600       1     1,600       1     1,600       1     1,600       1     1,600       1     1,600       1     1,600       1     1,600       1     1,600       1     1,000       1     1,000       1     1,000       1     1,000       1     1,000       1     1,000       1     1,000       1     1,000       1     1,000       1     1,000       1     1,000       1     1,000       1     1,000       1     1,000       1     1,000		Veterinary: 1	•••••	580	A verage salary	1
1     2,400     1       A verage salary     1     1,000       7     40       Assistant professors     1       1     1,000       3     1,000       3     1,000       3     1,000       3     1,000       40     1       1     1,000       3     1,000       3     1,000       4     1,000       1     1,000       1     1,000       1     1,000       1     1,000       1     1,000       1     1,000       1     450       1     100       A verage salary     1       1     450       1     100       A verage salary     1       1     300       1     300       1     300       1     300       1     100       1     1       1     300       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1 </td <td></td> <td></td> <td>4</td> <td>3,500 3,000</td> <td>Instructors</td> <td></td>			4	3,500 3,000	Instructors	
A verage salary     7     40     1       Assistant professors     1     1,800     4       Assistant professors     1     1,800     4       3     1,500     2     1       A verage salary     1,342     1     1       Instructors     2     1,600     1       1     1,600     1     1       A verage salary     1     1,600     1       1     1,600     1     1       1     1,600     1     1       1     1,600     1     1       1     1,000     1     1       1     100     1     1       1     100     1     1       1     100     1     1       1     100     1     1       1     2     300     1       1     3     250     1       1     3     1     1       1     3     1     1       1     100     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1 <td></td> <td>2</td> <td>1</td> <td>2,400 1,000</td> <td>• •</td> <td>1</td>		2	1	2,400 1,000	• •	1
1         1,600         2           3         1,500         1           1         150         1           1         150         1           1         1,342         1           1         1,342         1           1         1,600         Average salary         1           2         1,500         Average salary         1           1         1,000         Assistants         1           1         450         1         1           1         450         1         1           1         100         Assistants         1           2         300         1         1           3         250         1         1           Physical training:         336         1         1           Directors         1         2,400         2		A verage salary Assistant professors	·	1,816	, ,	31
A vernge salary			1 3	1,600		2
i:         1,200         Assistants         1           1         450         1         1         1           1         450         1         1         1           1         450         1         1         1           1         100         1         1         1           1         100         1         1         1           1         100         1         1         1         1           1         1006         3         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <td< td=""><td></td><td>A verage salary Instructors</td><td>i</td><td>1,342</td><td></td><td>1</td></td<>		A verage salary Instructors	i	1,342		1
A verage salary         1         100         1           Assistants         2         500         1           2         300         1         1           A verage salary         3         250         1           A verage salary         3         250         1           Physical training:         330         1         1           Directors         1         2,400         2			1 1	1,200 800	Assistants	,i
A verage salary         3         250         1           Physical training:         330         1           Directors         1         2,400         2		A verage salary	1.	100		1 3
Physical training: 1 Directors		`.	3	300 250		1
		Physical training:		1		1
			1	2,200	A verage salary	·····
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Including veterinary pathology, veterinary surgery, veterinary medicine, veterinary anatomy, ve mary physiology, veterinary obstetrics, yeterinary botany, veterinary opthalmology, veterinary hygi veterinary goology, veterinary jurisprudence, diseases of the foot, materia medica, and diagnosis research.		· .	1			
veterinary goology, veterinary jurisprudence, diseases of the foot, materia medica, and diagnosis research.						
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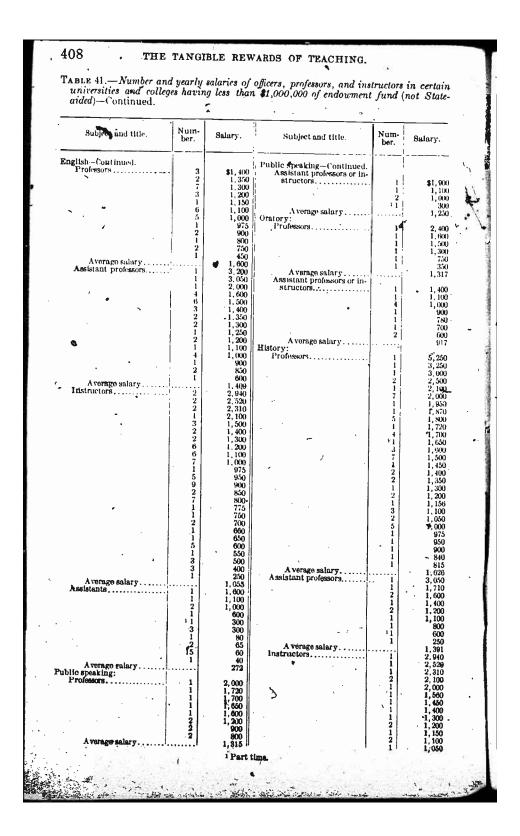




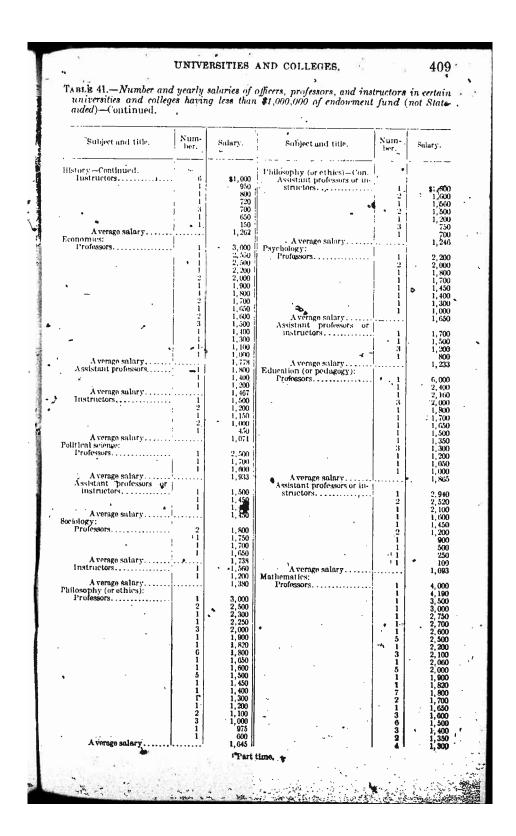
# UNIVERSITIES AND COLLEGES.

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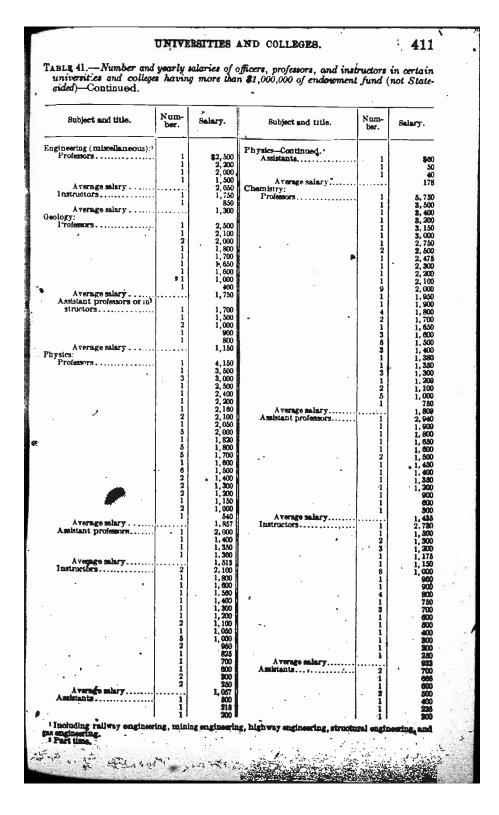




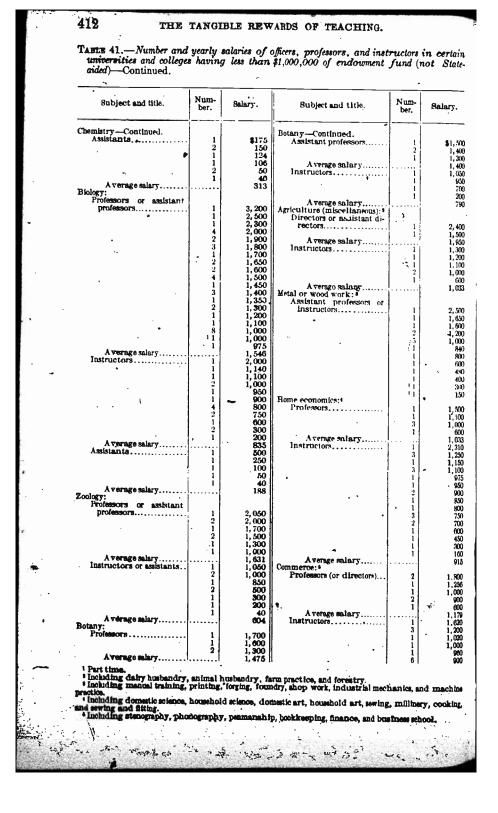


Subject and title.	Num- bets	Salary.	Subject and title.	Num- ber,	Bel
Mathematics—Continued. Professors	3	\$1,200	Civil engineering: Professors	1	
•	1 1	1,125		i	1.4
	1	1,080		1	-
		975 840 800			
A verfige salary Assistant professors	2	. 1,748 2,940		i	•
		2,000 1,725	Average salary	2	
,		1,500 1,450 1,400	Assistant professors	1	
· ·	4	1,300 1,250			
•	11	1,200 1,200		1	
•	- 2	1,100 1,000	Average salary Instructors or assistants	·····i	
A verage salary Instructors	1	900 1,428 2,940			
		2,520 1,800			
<b>`</b>		1,600		1	
	1	1,400 1,300 1,200	•	13	
٠	3 1 5	1,200 1,150 1,100	Average salary Electrical engineering:		.
•	17	1,050 1,000	Professors	· 1	
	2	900 850			
·	· 1	800 780 750	A verage salary Assistant professors	1	
	2 2 1	700 660		2	
	1	- 650 613			
		600 350	A verage plary Instructors	1	
N.	- 1 - 1 1	800 : 450 400			•
	1	850 200	· · ·	2	
Average salary	1	100 1,055			
Amistanis	. 1 2 1	600 100 60	Average salary		-
Average salary	i	55 183	Mechanical engineering: Professors or assistant		
Astronomy: Professors	. 1	1,750	professors	1	
Average salary	3	1,500 700			
Instructors.	· 1 1	1,390 1,500 800	• •	<b>3</b> 1	
Average salary	i	400		i	
Mechanics: Professors	. 1	. 8.000	Average selary Instructors or assistants	1	
Average salary	1	2, 200 2, 160 2, 453		2	
Assistant professors or in-	i	2,463			
Average salary	'  i	1,000	Average salary.	î	

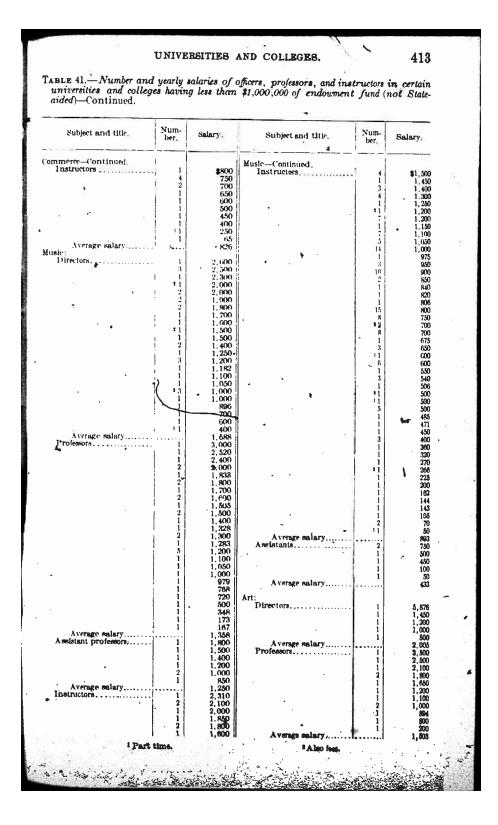








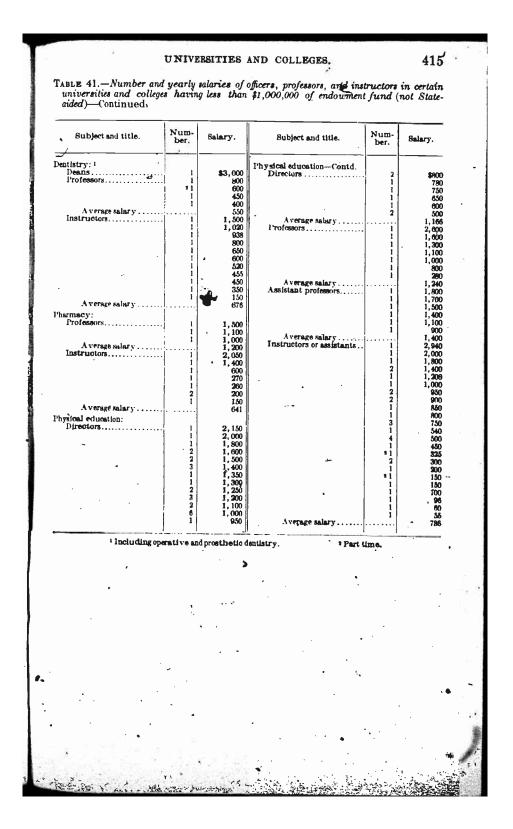






Subject and title.	Num- ber.	Salary.	t Subject and title.	Num- ber.	Salar
Art-Continued.			Law-Continued.	·	
Assistant professors	1		Instructors	11	
Average salary Instructors or assistants	1	900 1,050		13	
motoctors of assistants	1	1,900 1,100	Average salary Medicine: *		
	4	1,050	Professors	1	.  
	1 2	950 900	A verage salary . Instructors or assistanta		1
•	1 3	850 800	and a solution and the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solutio	1	1
	$\frac{1}{2}$	'≁ 600 '≁ 500		4	
	1	350 315		1	
Average salary	2	300 805		7	
Professors or assistant				1	4
Instructors	2	500 1,100		2	
Drawing:	1	800	Average salary		
Professors or assistant professors	.		Anatomy: Professors or assistant		
Average salary	1	1,500 1,400	professors	1	1
Instructors	1	1,450 1,890		1	1
•	1	1,725 1,500	Average salary, Physiology:	•••••	.1
	1	- 1,450 1,300	Professors	1	2 1
•	1 1 2	1,200 1,100		i	i
·	1	1,000	A verage salary	ī	1
	22	620 600 500	Assistant professors or in- structors.	1	. 1
•	1 2	480 400		2	·ī
	1	250 150	Average salary	Ĩ	
A verage salary	i	70 845	Medicine (miscellaneous): * Professors		
Law: Dean.	1	5,000			. 3
	i	4,000 2,000	、 .	2	2
Average salary	i	1,300 3,075		1	1
Professors	2	1,700		. 1	1,
	1 2	1,400 1,200		2	1,
	ī	950		i	
	11	600 600		1	
A verage salary		1,206	Average salary	\$	,
· ••	Ĩ	1,300 1,200	Assistant professors or in- structors	1	1,
Average salary	i	650 1,775		i	~
Instructors	i'	1,800	Average salary	i	
be-	i	1,300		1	
		750	Average salary	1	•

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#### CHAPTER VI.

#### STATE NORMAL SCHOOLS.

Many of the State normal schools are supported only in part by public funds, and their salary lists are not open to the public. Some of the presidents of the purely public institutions requested that the data they supplied be considered confidential. It was decided, therefore, to treat all normal-school salaries in the same way and to conceal the identity of all of them.

Eighty-five schools are represented—slightly more than half the number in the United States. No effort was made to secure a greater number of reports, for the reason that those received were thoroughly representative. The treatment of the data was substantially similar to that described for universities and colleges. In general, the terms used in the several reports are used in the tables, even when different designations are apparently applied to substantially similar subjects. For example, "education" and "pedagogy" are often used interchangeably, but in a few instances both terms appear in the faculty lists of the same institution. It was assumed, therefore, that the probability of a shade of difference in actual practice justifies separate entries in the table, and in each case the term used in the report made to us was adopted for the table.

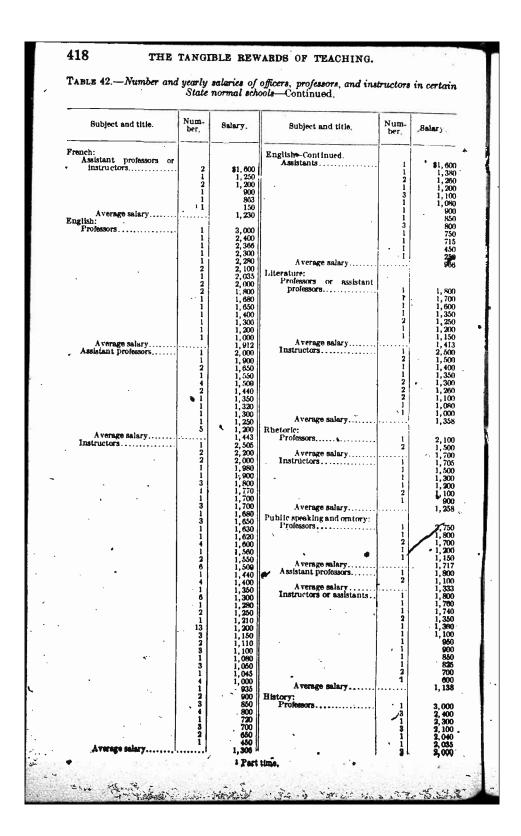
The distinction between practice schools and model schools is not always clearly drawn, and perhaps some of the entries under each of those heads might as well have been placed under the other. The evident lack of relation between title and salary and the absence of standardization make it difficult to reach satisfactory conclusions in studying the figures reported in this connection. In fact this chapter presented more perplexities to the compilers than any other, and it is by no means certain that the treatment of all the details is without fault.

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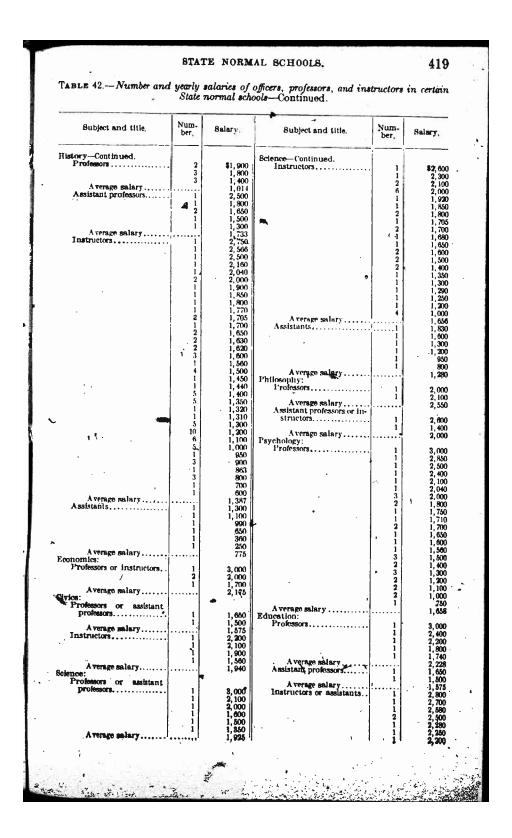


Subject and title.	Num- ber.	Balary.	Subject and title.	Num- ber.	Salary.
Presidents	. 1	\$5,900 • δ,600	Latin—Continued. Instructors.		
	23	5,400 5,000	1154 400/8	1 1 3	\$1,6 1,5 1,5
	2	4,500 4,400		5 1	1,5 1,4
	1	4,250 4,200		Ŷ	1,4
	14	4,000 3,900	x	î 1	1,3
	323	3,800 3,600	-	2	1,3
	32	3, 500 3, 400	-	72	1, 2
•	1 2	3,375 3,250		1	1,10
		3, 200 3, 100		2	
	10	3,000 2,900	•	2	8
	4	2,700 2,500		i   1	70
	2	2,200 2,000	A verage salary	1	5- 1, 21
	1 3	1,950 1,800	Languages: Professors	1	2, 10
Average salary	1	1,700 3,471		1	1,6 1,2
Vice presidents	· 1 1	2,500 2,300	A verage salary	2	1,1-1,4-
	1	2,025 1,500	Instructors	1	2,00 1,63
Average salary	1	1,200 1,905		1 2	1,50 1,40
Deans		3,000 2,700	A verage salary	1	54
		2,600 2,500	Modern languages: Professors	1	3,00
	1 2 1	2,200 2,100	A verage salary Instructor	·1	1,4
	3	2,000 1,800	Instructor	1	1,4
		1,700 1,680 - 1,530	•	3	1,00
·· · ·	1 1 1	1,507 1,300	A years on targe	2	80 70
	2	1,200 1,000	Average salary German: Professors	1	96 2,30
Average salary	1	900 1,831		i	1,80 1,80 1,56
Ancient languages: Professors or assistant	1	.,		1	1,50 1,15
professors	. 1	3,000 1,600	A verage salary Instructors		1,60
A verage salary Instructors		2,033 1,850		1	1, 70 1, 70 1, 56
	1	1,500 1,400		i	1,48
Average salary	1	1,200 1,488		, i	1,30 1,32
Latin: Professors or assistant			,	i	1,30
professors	. 1	2, 300 2, 290		1 2	1, 2 1, 2
	1	2,000 1,850	•	1	1,18
	2	1,800 1,400		3	1,00
Average salary		1,390 1,853		1	71 71 61
TORTU GLOFS	. 1 -	2,000 1,850 1,800	` .	1	
е е с II - з	3	1,800 1,650	Average salary	1	44 1,12
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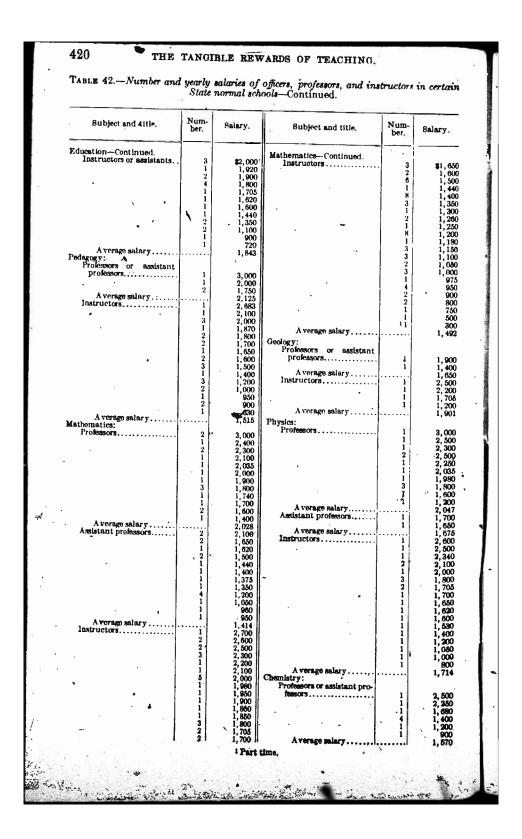




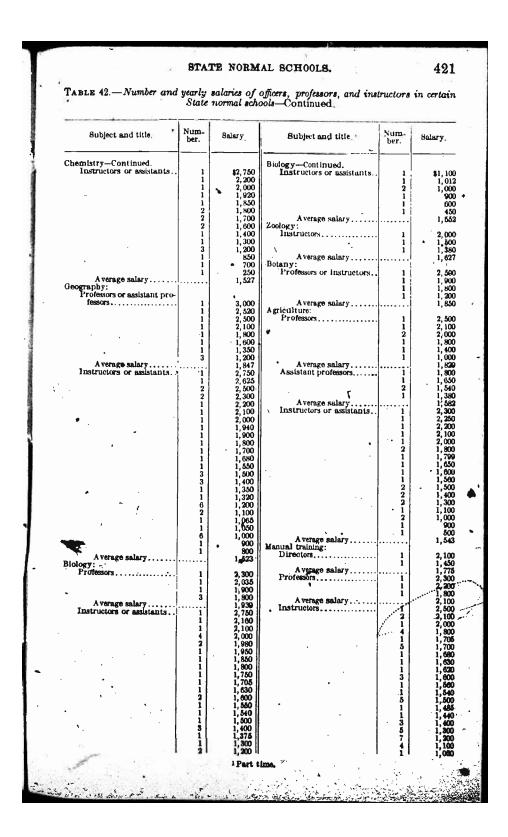




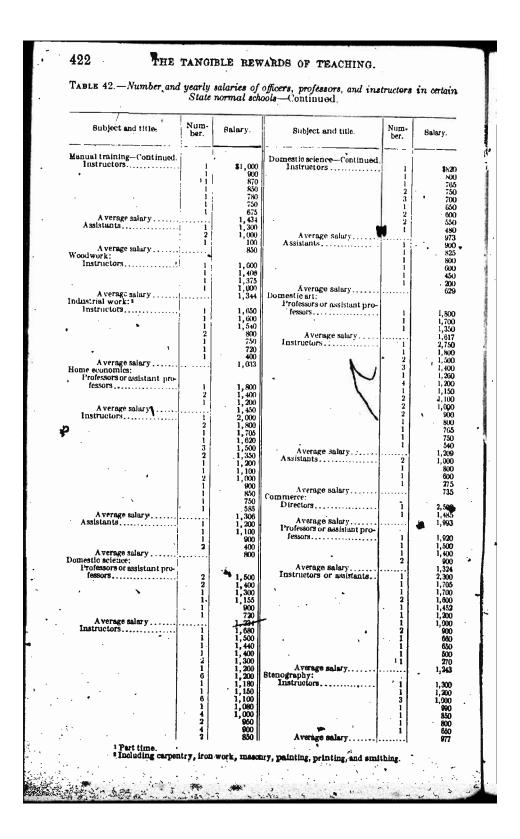








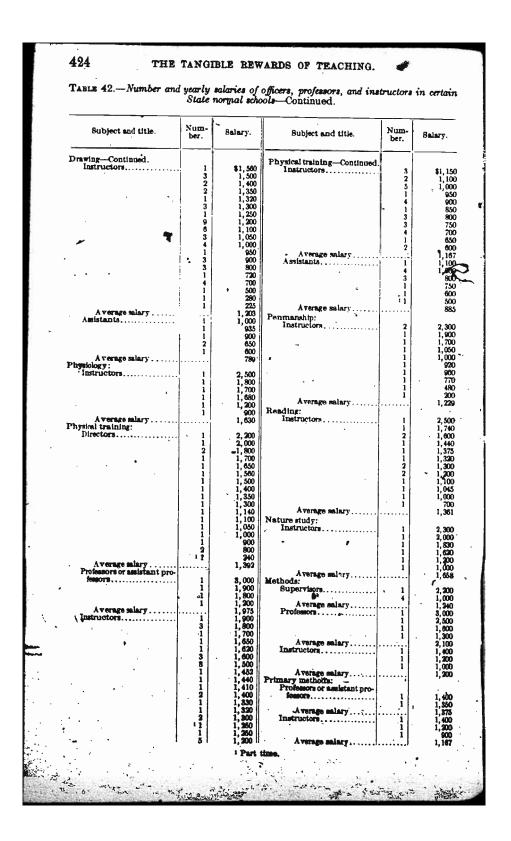




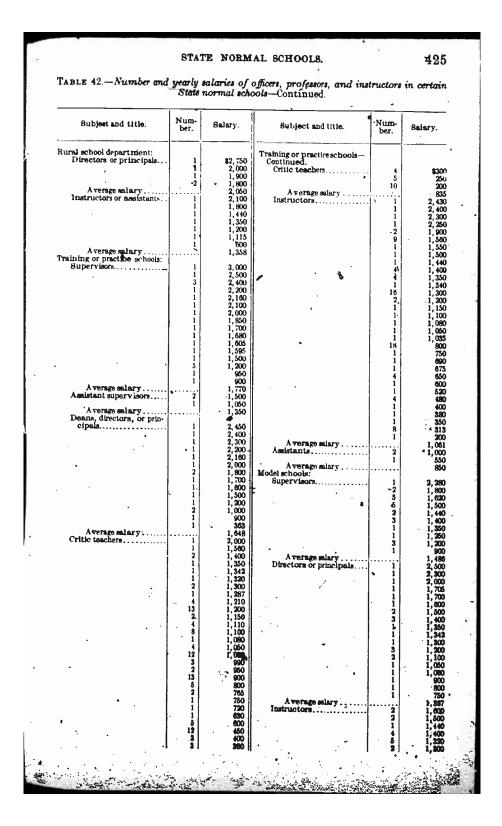


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professors	y	1 1
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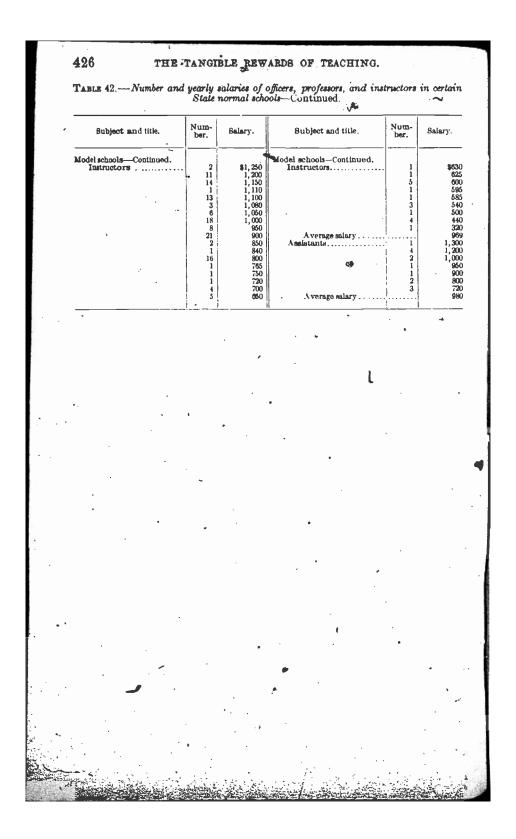














#### CHAPTER VII.

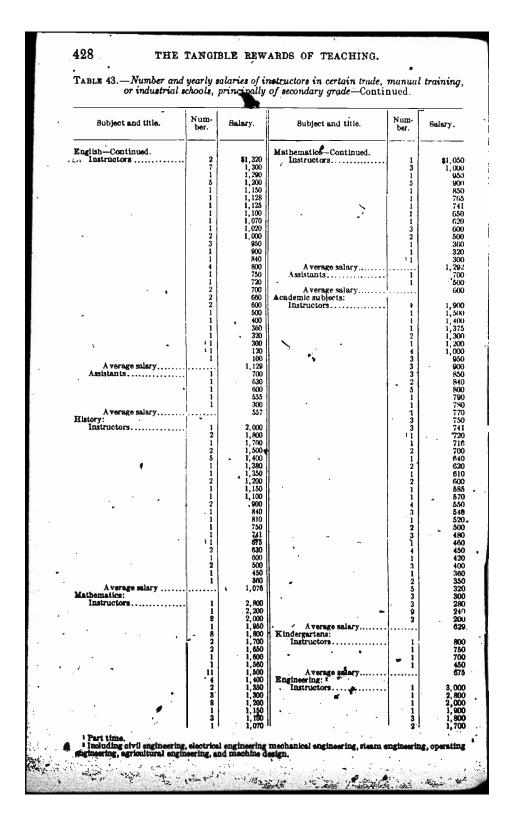
#### TRADE, MANUAL TRAINING, AND INDUSTRIAL SCHOOLS.

The 96 schools represented in this chapter are among those listed in the Report of the Commissioner of Education for 1912, Volume II, pages 538-549. The list comprises a variety of institutions, and the only element that is common to all of them is a vocational tendency, more or less pronounced. It includes agricultural schools, southern schools for negro pupils, corporation schools, trade schools, domestic science schools, public manual training schools, vocational schools, and industrial schools of many sorts. In the aggregate they perform an important part of the country's educational work, and no general discussion of salaries would be complete without them. It is unfortunate that a closer classification is practicable.

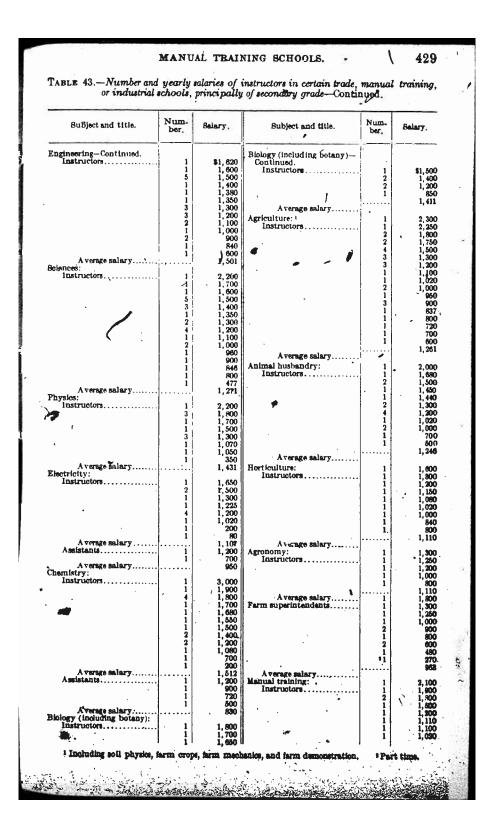
TABLE 43.—Number and yearly salaries of instructors in certain trade, manual training, or industrial schools, principally of secondary grade.

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1     4,000     1     1,600       1     3,900     2     1,400       1     3,900     2     1,400       1     3,900     2     1,400       1     3,900     2     1,220       2     3,900     1     1,200       2     2,900     2     1,000       2     2,000     2     1,000       1     2,200     2     960       3     2,400     2     960       3     2,400     2     960       1     2,200     1     789       1     1,200     1     1,200       1     1,200     1     1,200       1     1,200     1     1,200       1     1,200     1     1,200       1     1,200     1     1,200       1     1,200     1     1,200       1     1,200     1     1,200       1     1,200     1     1,200       1     1,200     1     1,200       1     1,200     1     1,200       1     1,200     1     1,200       1     1,200     1     1,200       1     1,200     1	1         4,000         1         1,600           1         3,900         5         1,500           1         3,900         2         1,400           1         3,900         2         1,200           2         3,300         2         1,200           2         3,300         1         1,200           2         2,000         2         1,000           2         2,000         2         960           5         2,200         2         960           5         2,200         2         960           5         2,200         1         758           1         2,200         1         758           1         2,200         1         758           1         2,200         1         758           1         1,200         1         758           1         1,200         1         1,219           1         1,200         1         1,300           1         1,200         1         1,100           1         1,200         1         1         1,100           1         1,000         1         1<	Subject and title.	Num- ber.	Salary.	Subject and title.	Num- ber.	Salary,
2         3,300         1         1,200           8         3,300         1         1,100           2         2,800         2         1,000           1         2,700         2         960           5         2,240         2         960           3         2,240         2         900           1         2,300         1         780           7         2,000         1         786	2         3,300         1         1,200           2         2,800         2,1,000         2,1,000           1         2,200         2,2         960           5         2,500         2         960           3         2,200         1         760           1         2,000         1         760           3         2,200         1         786           1         1,900         1         788           1         1,900         1         1,800           1         1,700         1         1,800           1         1,700         1         1,800           1         1,700         1         1,800           1         1,700         1         1,300           1         1,700         1         1,300           1         1,700         1         1,300           1         1,700         1         1,300           1         1,600         1         1,100           1         1,000         1         1,100	2     3,300     1     1,200       2     2,900     2     1,000       1     2,200     2     960       3     2,400     2     960       3     2,400     2     960       3     2,400     2     900       1     2,200     1     780       1     1,920     1     780       1     1,920     1     1,800       1     1,920     1     1,500       1     1,720     1     1,500       1     1,720     1     1,500       1     1,730     1     1,100       1     1,730     1     1,100       1     1,730     1     1,100       1     1,730     1     1,100       1     1,730     1     1,100       1     1,600     1     1       1     1,600     1     7       1     1,600     1     7       1     1,600     1     7       1     1,600     1     7       1     1,000     1     7       1     1,000     1     7	Principals	1 1 1 1 1 1 1 1	4,000 3,900 3,800 3,600 3,500	Modern languages: Instructors		1,600
	1         1,800         1         1,800           7         1,800         1         1,600           1         1,700         1         1,1500           1         1,700         1         1,180           4         1,600         1         1,100           2         1         1,800         1	1         1,900         1         1,800           7         1,800         1         1,600           1         1,000         1         1,300           1         1,000         1         1,180           1         1,000         1         1,100           1         1,000         1         1,100           1         1,000         1         1,000           1         1,000         1         1,000           1         1,000         1         700           2         1,000         1         700           1         1,000         1         700           2         1,000         1         540           1         1,000         1         540		1 5 3 1 7	3,300 2,800 2,700 2,500 2,240 2,240 2,200 2,200 2,200	A verage salary	1 1 2 2 2 2 2 1	1,000 960 900

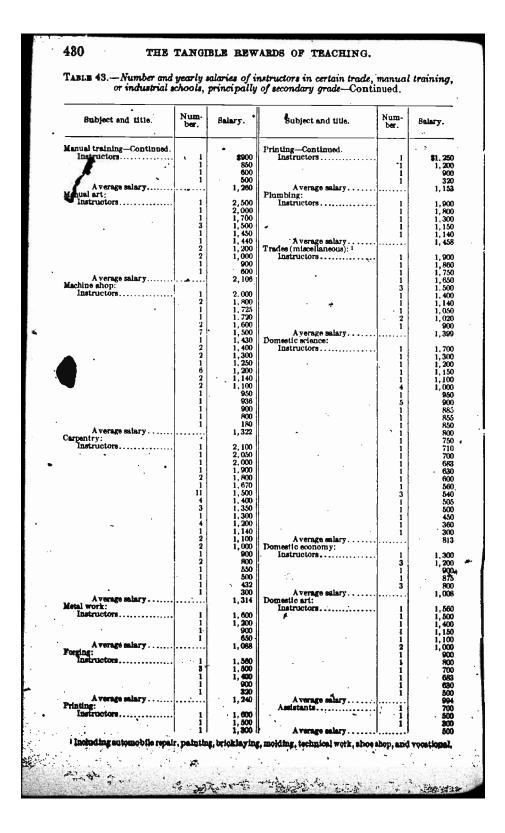




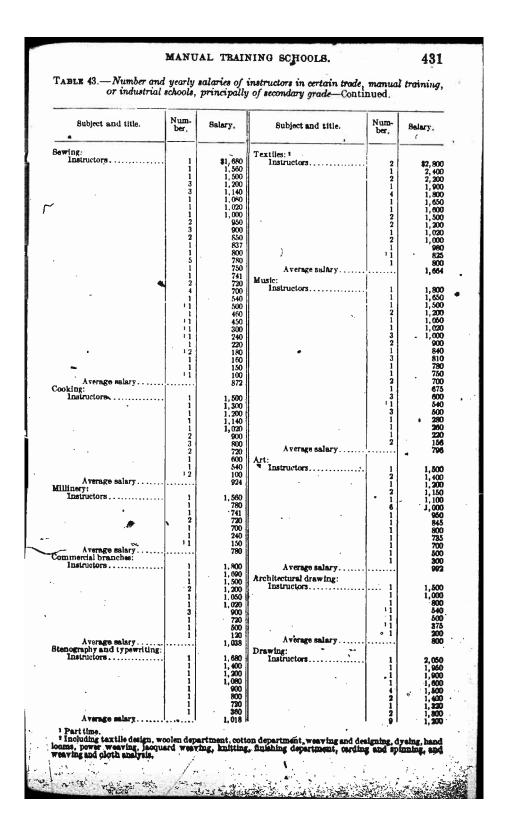




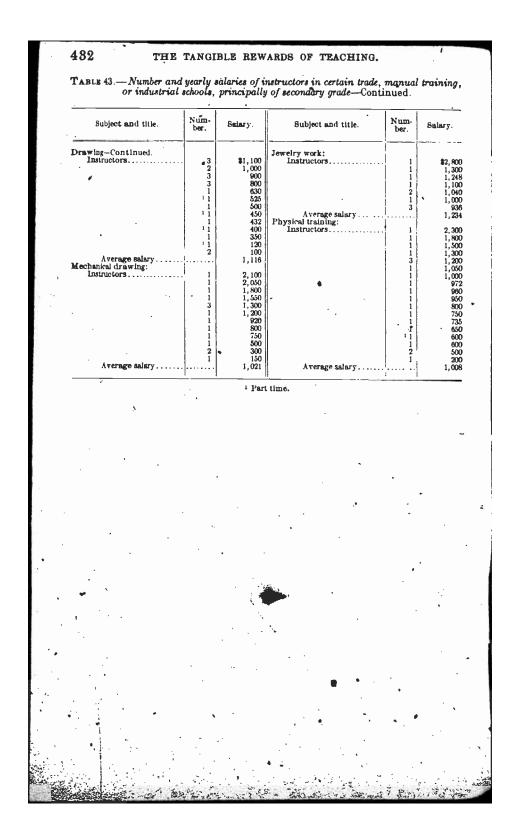




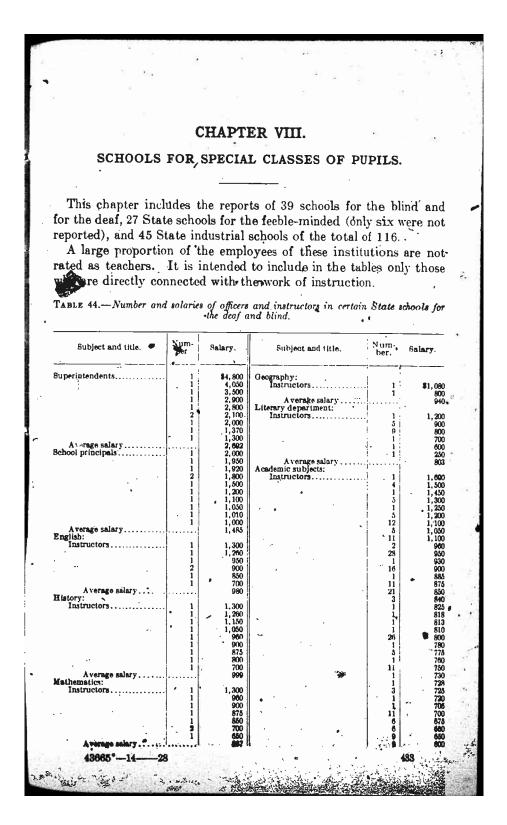




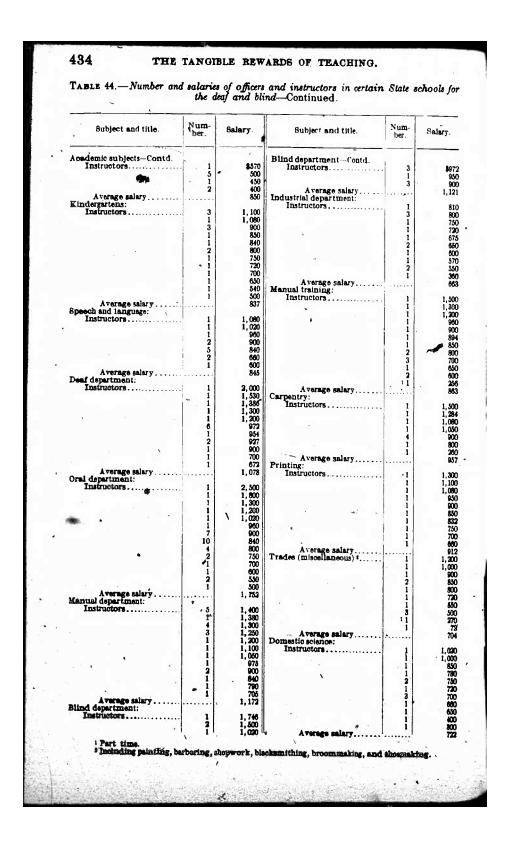




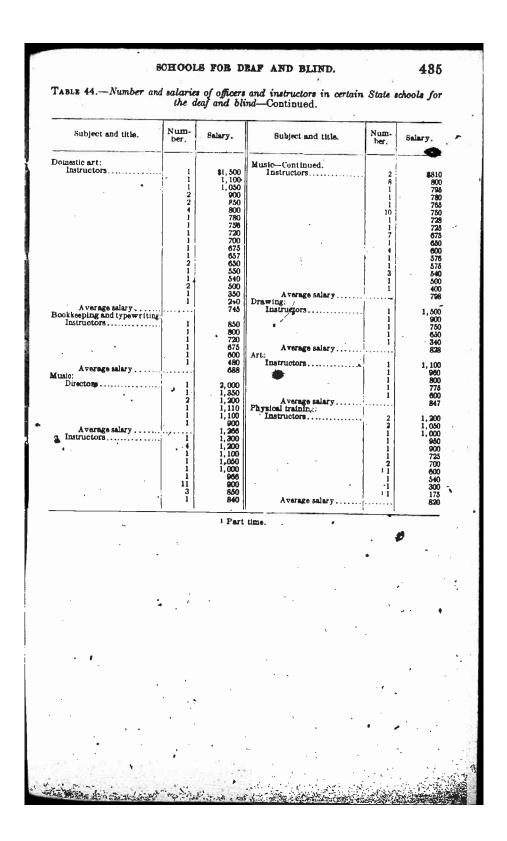




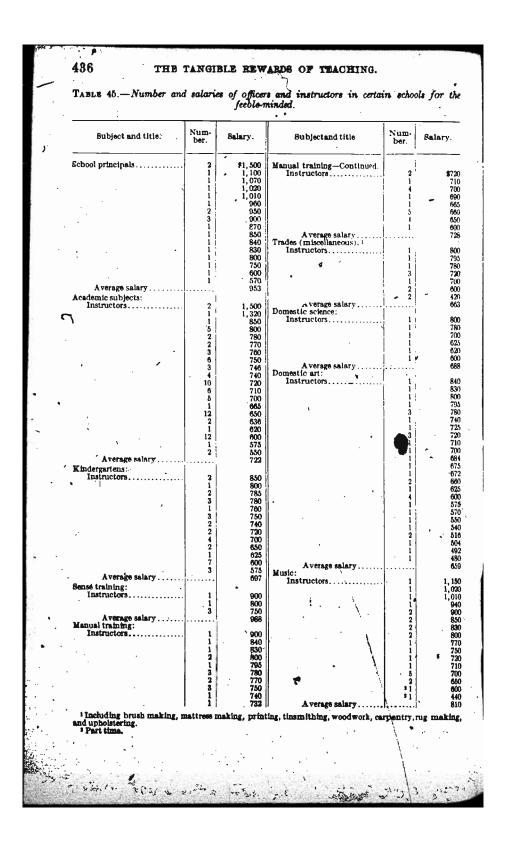




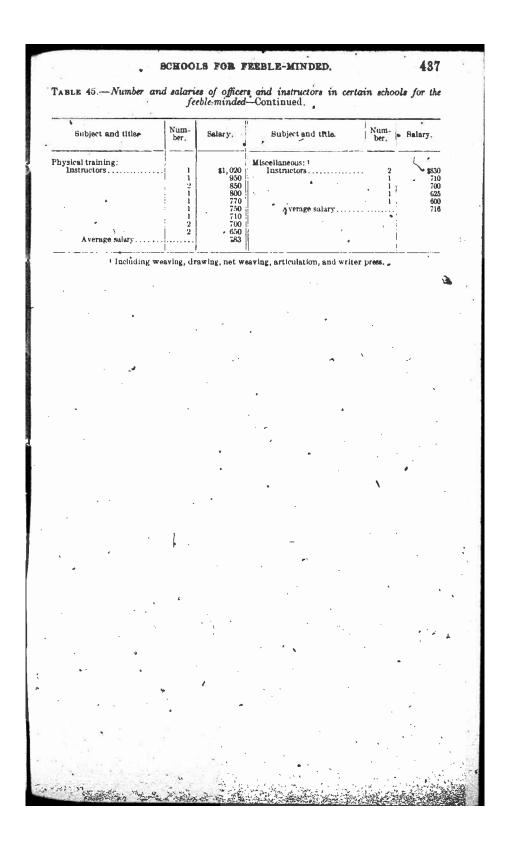








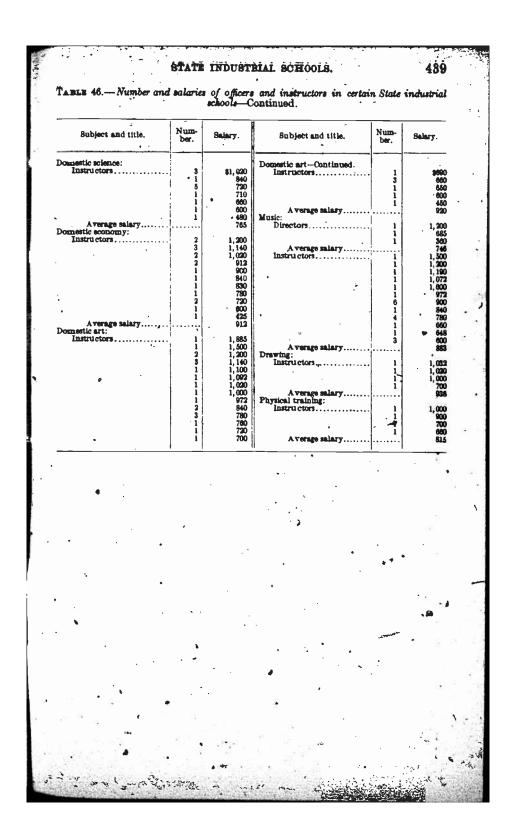






Subject and title.	Num- ber,	Salary.	Subject and title.	Num- ber.	Salary
incipals	1	\$2,730 2,100 1,600 - 1,550 1,500	Floriculture: Instructore	121	* * 1;
.*	· 1 1 3	1,320 1,300 1,200 1,140	Average salary Manual training: Instructors		1
	211111111111111111111111111111111111111	1,100 960 900 840		1	1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,
Average salary	1 .1 1	1,378 1,140 1,090 900			•
Average salary ademic subjects; Principals	1	1,040 1,800	Average salary Carpentry: Instructors	1	1,
Average salary	1 2 1, 1	1,020 950 425 1,029 1,885		1 1 2 2 3	1, 1, 1, 1, 1,
11004 DCW18	1 1 1 5	1,500 1,500 1,382 1,272		· 1	1, 1,
•	1	1,224 1,070 1,032 1,020 980	Average salary Blacksmithing: Instructors	1	1, 1, 1, 1,
	1 4 5 15 5	980 980 980 980 980 840	Average salary, Printing: Instructors	i 1	. 1,
1	- 10 6 1 16	830 800 796 780	- *	1 1 1 1	1, 1, 1, 1,
. )	4 4 2 18	770 756 750 720	Average salary	1 1 1	i, 1,
	6 5 1 19 1	710 700 675 660 650	Instructors	$     \begin{array}{c}       1 \\       1 \\       2 \\       1 \\       1     \end{array} $	1, 1, 1, 1,
•	1 33 1 3	620 600 588 570	Average salary Masonry: Instructors	1	, 1, , 1,
	6 1 1· 1	540 480 400 387	A veräne sklars	1 1 1	1, 1, 1, 1,
Average salary	• 6 3	534 800 997 784	A varare salary Trades (miscallaneous): 1 Instructors	222	1, 1 1, 1 1, 2 1, 3
riculture: Instructors	1	1,580 1,500 1,092	,	· 2 8 8	1, 1, 1,
Average salary	2. 1 1	1,030 900 780 780 1,074	Average salary	· 6 3 2 1	1, 1, 1,







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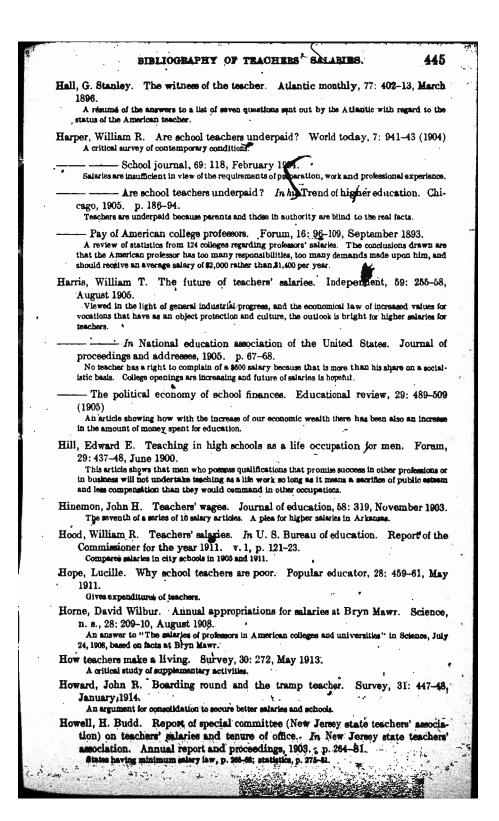


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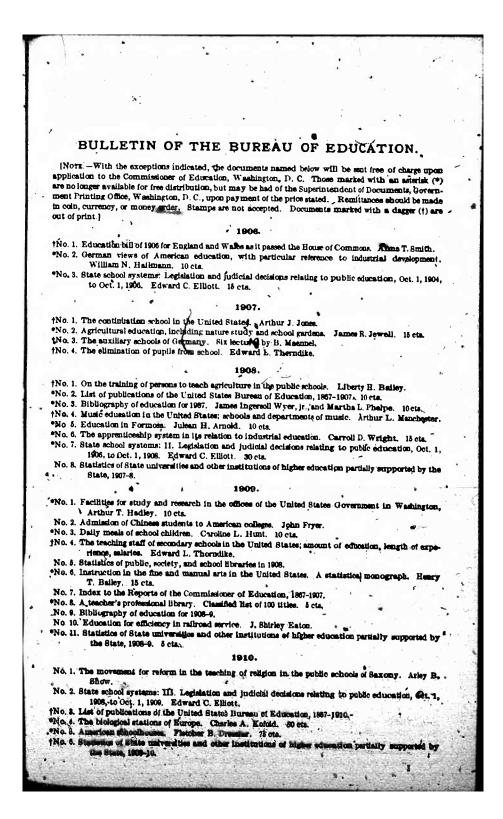


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