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ABSTRACT

This report includes early tabulations from the 1985 Public School Survey of schools and teachers. The tabulations and figures are prefaced by a description of the survey methodology, indicating what the limitations are on the data and briefly describing sampling variation. The mail sample survey collected information on a nationally representative sample of 2,801 public schools and 10,650 teachers. The purpose of this report is to make preliminary data available from the survey; it is only an excerpt of what will be available on the full public use data tape. School information includes data on enrollment, staffing, minority enrollmen+, use of aides and volunteers, use of computers, and incentive programs for teachers. Teacher information includes data on training, experience, age, racial-ethnic affiliation, teaching salary, working hours, and additional employment. The tables conclude with a copy of the questionnaires used to co. lect the data. The report does not include interpretation or highlights of findings, nor does it provide cross references to other data. (MLF)



Center for Education Statistics

Education Data Tabulations

14

The 1985 Public School Survey

Early Tabulations

November 1986

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UNITED STATES DEPARTMENT OF EDUCATION

OFFICE OF THE ASSISTANT SECRETARY FOR EDUCATIONAL RESEARCH AND IMPROVEMENT

CENTER FOR EDUCATION STATISTICS

NOV 7 1986

Dear Colleague:

I am pleased to send you the third in our new series of advance publications on education statistics, E.D.TABS. This report includes early tabulations from the 1985 Public School Survey of schools and teachers. The tabulations and figures are prefaced by a description of the survey methodology, indicating what the limitations are on the data and briefly describing sampling variation. The tables conclude with a copy of the questionnaires used to collect the data. This report includes no interpretation or highlights of findings, nor does it provide cross references to other data.

Examples of statistics you may find interesting in these tabulations are:

- o Full-time teachers reported spending an average of 50.4 hours a week on school and school-related activities, including an average of 25.5 hours on classroom teaching.
- o Only 8 percent of the nation's public school teachers are over 55 years of age, a factor which should be considered when predicting retirements.
- o Approximately 17 percent worked outside their school system during the school year period September 1984 to February 1985; about 19 percent had worked outside the system during the previous summer, June to August, 1984.
- o Approximately 85 percent of all elementary schools used teacher aides and about 74 percent used unpaid volunteers.
- o About 58 percent of all public elementary schools and 78 percent of secondary schools have ratios of pupils to teachers of 20 to 1 or less.

The purpose of this report is to make preliminary data available from the survey; it is only an excerpt of what will be available on the full public use data tape. Interested users are encouraged to begin their own analyses and to place orders for copies of the data tape. The Center will be publishing brief bulletins and full reports in the coming months. An announcement will also be made of data tape availablity.

I hope you share my enthusiasm and interest in this report; I would appreciate receiving any comments or questions you may have on its content.

Emerson J. Elliott

Director



The 1985 Public School Survey Early Tabulations

November, 1986

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CS 87-302

The 1985 Public School Survey

These tables present early selected tabulations from the 1985 Public School Survey.

The survey was conducted by the Research Triangle Institute under contract to the Department of Education, Center for Education Statistics (CES).

Introduction

The 1985 Public School Survey was a mail sample survey conducted in late winter and spring, 1985, which collected information on a nationally representative sample of 2,801 public schools and 10,650 teachers. School information was collected from the school administrators of the sample schools and included data on enrollment, staffing, minority enrollment, advanced placement programs, use of aides and volunteers, use of computers, and incentive programs for teachers. Teacher information included data on training, experience, age, racial-ethnic affiliation, teaching salary, working hours, and additional employment.



· Sampling

The school sample was selected from the Center for Education

Statistics' Common Core of Data (CCD) universe of public elementary
and secondary schools as follows: Nine strata were defined, based on
three categories of school type (elementary, secondary, and other)
and three categories of school district size (1 to 5 schools; 6 to 50
schools; and more than 50 schools). The schools were selected,
independently within each stratum, with probability proportional to
size. A school's size measure was defined as the square root of its
full time equivalent number of teachers.

The teacher sample was selected according to a three-stage sampling design. The first stage sample consisted of the 2,801 schools.

Lists of teachers were requested from all sample schools. Each teacher within a sampled school was classified into one of three "teaching assignment" strata prior to the selection of sample teachers. The first of these strata consisted of general "Elementary" teachers, the second consisted of "Mathematics and Science" teachers, and the third consisted of "Other" teachers. All teachers employed at those schools with four or fewer teachers were in the sample. A sample of four teachers was selected from each of the other cooperating sample schools. A total of 10,650 sample teachers was selected.



Data Collection

The survey mailout began in February 1985 and continued into late spring, on a flow basis, as lists of teachers were received and sampled. Follow-up efforts included additional mailings of questionnaires to non-respondent administrators and teachers, and telephone calls to nonrespondents to collect data. The survey was closed out in June with a response rate of 84.6 percent for administrators, and 30.0 percent for teachers.

STANDARD ERRORS

The estimates in these tables are based on samples and are subject to sampling variability. Caution should be exercised in the interpretation of figures based on a relatively small number of cases, as well as in the interpretation of small differences between figures. If the questionnaires had been sent to different samples the responses would not have been identical; some numbers might have been higher, while others might have been lower. The estimated standard error of a statistic (a measure of variation due to sampling) can be used to examine the precision obtained in use of a particular sample. If all possible samples were surveyed under similar conditions, an interval of 1.96 standard errors below to 1.96 standard errors above a particular statistic would include the universe value in approximately 95 percent of the cases.



Exhibit A includes standard errors for a number of representative statistics presented in the tables. Use of this exhibit may be made as follows: The national estimate of average annual teacher salary for primary contracts is \$22,701 as shown in Table 5. The corresponding standard error reported in the exhibit is \$116,20. Hence the chances are 95 out of 100 that the national figure would fall between \$22,473.25 and \$22,928.75. Given the small size of the standard error relative to the national estimate the national estimate of \$22,701 can be considered quite reliable.

For this study the standard errors are quite small for most statistics. However, where they are not small, caution must be exercised in interpretation of the data.

REPORT PLANS

The Center for Education Statistics plans to publish several .

bulletins covering selected aspects of the survey. These bulletins will be available through the Center in early 1987.

AVAILABILITY OF THE DATA TAPE

It is expected that the data tape will be available for purchase in November, 1986. An announcement of its availability will be made at that time.



whibit A. -- Standard errors for selected items, 1985 public school survey

Items !!	Estimate	Standard Error

chools having minority enrollment of 50% or more	5 405	680.2
All elementary schools	9,085	219.7
All secondary schools	2,511	297.7
All other schools	2,440	384.7
Elementary schools with less than 300 pupils	1, 83 2 782	71.8
Secondary schools with more than 1000 pupils	762	71.0
chools with ratio of enrollment to FTE teachers more than 20:1		4 447 9
All elementary schools	21,041	1, 113. : 249. (
All secondary schools	3,529	401.
All other schools	2,769	765.
Elementary schools with 300-499 pupils	9, 042	147.
Other schools with 300-499 pupils	293	177.
ercent of schools using teacher aides	85.4	1.
All elementary schools	67.1	1.0
All secondary schools	84.4	2.
All other schools	57.5	5.
Secondary schools with 300-499 pupils	37.3	0.
Schools using unpaid volunteers	36, 890	1,463.
All elementary schools	5, 189	276.
All secondary schools	7, 449	590.
All other schools	596	125.
Secondary schools with 300-499 pupils	J76	,
Percent of teachers holding master's or doctorate degrees	47.9	0.
All full-time teachers	44.4	1.
Full-time elementary school teachers	54.2	. 1.
.Full-time secondary school teachers	46.0	1.
Full-time teachers in other schools	40.0	•
Teachers with less than six years of full-time teaching experience	307, 179	12,642.
All full-time teachers	148, 351	•
Full-time elementary school teachers	90, 297	•
Full-time secondary school teachers	68, 531	
Full-time teachers in other schools	001 001	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Rverage annual salary for primary contract	22,701	116.
All full-time teachers	23, 178	
Full-time teachers with 11 to 15 years experience	25, 176	
Full-time teachers in the northeast	EJ, 003	5 011
Teachers who took training	1, 232, 644	22,827.
All full-time teachers	341,703	·
Full-time male teachers	659, 9 20	•
Full-time teachers whose highest degree is a bachelor's Full-time teachers with less than six years experience	2 07, 723	•
Time spent on school related activities outside school hours	11.9	
All full-time teachers Full-time male teachers	12.8	_
T 1 _ 6 4 M6		_
Full-time teachers age 61 and over	10.9) 0,



LIST OF TABLES

- Table 1. Number and percent of public elementary schools by enrollment and selected school characteristics, 1984-85
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APPENDIX

- A. Geographical regions used by the U.S. Bureau of the Census
- B. Administrator Questionnaire
- C. Teacher Questionnaire



Table 1. -- Number and percent of public elementary schools by enrollment category and selected school characteristics: 1984-85

					# - - + + + + + + + + + + + + + + + + + +	Enrol	lment			
	Total	schools	Less	than 300	300	-499	500-7	49	750 at	nd over
School characteristic	Number	Percent of total	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Total	49, 929	100.0	17,027	100.0	19, 302	100.0	10, 383	100.0	3,218	100.0
Percent minority enrollment	22 524	42.4	10,810	63.5	7, 739	40. 1	3, 295	31.7	811	25.2
Less than 5%	22,654	45. 4	4, 385	25. 7	8, 147	42.2	4,316	41.6	1,337	41.6
5-49% 50% or more	18, 186 9, 089	36. 4 17.2	1,832	10.3	3, 416	17.7	2,772	26.7	1,070	33.2
Estio of enrollment to Full-time equivalent (FTE)										
teacners			7 474	43.9	2,861	14.8	677	6.5	129	4.0
Less than 16:1	11, 141		7,474		7, 399	38.3	3,806	36.7	609	21.4
16:1 to 20:1	17,747		5,853	34.4 21.7	9,042	46. 8	5, 899	56.8	2,401	74.6
More than 20:1	21,041	42.1	3,700	21.7	3,046	40.0	0,000		•	
Teacher aides	40.550	85.4	12,688	74.5	17, 605	91.2	9, 368	90.2	3,001	93. 3
Yes	42,662		4,339	25. 5	1,697	8.8	1,014	9.8	217	6.7
No	7,267	14.0	7,333	EJ. J	1,03		•			
Unpaid volunteers			0 017	58.2	15, 415	79. 9	8, 763	84.4	2,794	86.6
Yes	36, 690		9,917 7,110	41.8	3, 887	20. 1	1,619	15.6	424	13. 8
γn	13, 039	26.1	7,110	71.0	5,507					
Both teacher aides										
and unpaid volunteers			· 7047	46.6	13, 909	72.1	8,040	77.4	2,578	80.1
Yes	32, 470			53. 4	5, 393	27. 9	2,342	55.6	640	19.9
No	17, 460	35.0	9,084	33. 4	3, 333	2,,,	_,			

Note. —An elementary school is one in which 66 percent of the grades are at or below grade 6.

Table 2. -- Number and percent of public secondary schools by enrollment category and selected school characteristics: 1984-85

			*****				E	nrollment				
	Total (schools	Less t	han 300	30	0-499	500	-749	750)- 99 9	1000	and over
School characteris'	Number	Percent of total	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent
rotal	15, 693	100.0	4, 210	100.0	2,638	100.0	2,414	100.0	1, 950	106.0	4, 481	100.0
Percent minority enrollment				5 5 A	1,819	69. 0	1,404	58. 1	869	44.6	1,512	33.7
Less than 5%	7, 961	50.7	2, 356	56.0	582	22.1	670	27.8	900	46.1	2, 187	48. 8
5-49%	5, 221	33. 3	882	20.9	236	. 9.0	340	14. 1	181	9.3	782	17.4
50% or sore	2,511	16.0	972	23.1	236	. 3.0	340		•••			
Ratio of enrollment to full-time equivalent (FTE)												
t eachers			3 366	79.9	1,296	49. 1	1,089	45. 1	531	27.3	665	14. 5
Less than 16:1	6, 947	44.3	3, 366	9.9	936	35.5	958	39.7	911	46.7	1,993	44.5
16:1 to 20:1	5, 217	33.2	416		406	15. 4	367	15. 2	506	26.0	1,823	40.7
Hore than 2011	3, 529	22.5	426	10.1	905	13. 7	301				·	
Teachr aides						57.5	1,586	65.7	1,383	70.9	3,615	80.7
Yes	10, 526	67. 1	2,424	57.6	1.518	42.5	828	34.3	567	29.1	866	19.3
NO	5, 167	32.9	1,786	42.4	1,120	46.3	OCO	54.5	-			
Unpaid volunteers					202	22.6	597	24.7	694	35.6	2,469	55. i
Yes	5, 189	33. 1	832	19.8	596		1,817	75.3	1,256	64.4	2,012	44.9
No	10, 504	66.9	3, 378	80.2	2,041	77.4	1,017	10.0	.,		•	
Both teacher aides						•						
and unpaid volunteers					704	12.3	462	19. 1	520	26.7	2,044	45. 6
Yes	4,055	25. 8	706	16.8	324	•	1,952	80.9	1,430	73.3	2,437	54.4
No	11, C37	74.2	3, 504	83.2	2,314	67.3	1,336	30. 3	-,		•	

1.

Note. -- A secondary school is is one which has grade 12 and in which 66 percent of the grades are above grade 6.

13

Table 3. -- Number and percent of other public schools by enrollment category and selected school characteristics: 1984-85

				*****		Enrol	lment			
	Total	schools	Less	than 300	300	-499	500-	749	750 at	nd over
School characteristic	Number	Percent of total	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Total	15,734	100.0	4, 863	100.0	3, 632	100.0	3, 768	100.0	3,472	100.0
Percent minority enrollment	;				2 05	56.9	1, 349	35.8	822	23.7
Less than 5%	6, 791	43.2	2,555	52.5	2,065	27.8	1,853	49.2	1,808	52.1
5-49%	6, 503	41.3	1,834	37.7	1,008	15.4	566	15.0	842	24.0
50% or more	2,440	15.5	474	9.7	558	13.4	J00	13.0	042	2400
Prtio of enrollment to full-time equivalent (FTE)		•								
teachers	7 674	40.4	A 121	84.7	1,895	52.2	991	26.3	567	16.3
Less than 16:1	7,574	48.1	4, 121 487	10.0	1,443	39.7	1,942	51.5	1,519	43.8
16:1 to 20:1	5, 391	34.3	254	5.2	293	8.1	835	22.2	1,386	39. 9
More than 20:1	2,769	17.6	234	J. E	2,3					
Teacher aides					0.000	70 A	3, 223	85.5	3, 106	89.5
Yes	13, 287	84.4	4,074	83. 8	2,882	79.4 20.6	3, 223 545	14.	364	10.5
No	2,448	15.6	789	16.2	750	, 20.6	343	170.	504	
Unpaid volunteers								7 4 A	2 027	58.4
Yes	7,449		2,052	42. 2	1,434	39.5	1,935	51.4	2,027 1,444	41.6
No	8, 285	52.7	2, 810	5/.8	2, 197	60.5	1,833	48.6	1,777	71.6
Both teacher aides and unpaid volunteers			•							
Yes	6, 378	40.5	1,741	35. 6	1,101	30.3	1,645	43.7	1,891	54.5
No	9, 356		3, 122	64.2	2,531	69.7	2, 123	56. 3	1,580	45.5
NO.	J 330	55.5	-,		•					

Note. --Other schools are those that fit neither the elementary school nor the secondary school definition, and include special education schools, vocational/technical schools, alternative high schools, and special purpose schools.

Table 4. --Number and percent of full-time public school teachers: School level by selected teacher characteristics and geographic region, 1984-85

Teacher	Total			ntary	Secon		Oth	
Characteristic		Percent	Number	Percent	Number	Percent	Number	Percent
Total teachers	2,013,281	100.0	963, 870	100.0	645, 151	100.0	404,260	100.0
Sex						4	455 455	30 3
Male	650 , 88 4	32. 3	144,899	, 15.0	346, 919	53.8	159,066	39. 3
Female	1, 362, 397	67.7	818, 971	85.0	298, 232	46.2	245, 194	60.7
Rece/ethnicity							345 400	65 A
White, non-Hispanic	1,724,880	85.7	801, 147	83.4	575, 542	89.2	345, 190	85. 4
Black, non-Hispanic	199, 897	9. 9	110, 299	11.4	47, 961	7.4	41,637	10.3
Other	68, 505	4.4	49, 424	. 5. 1	21,648	3.4	17,433	4.3
Age							40.000	4.0
Under 26	86, 645	4.3	43, 441	4.5	23, 402	3.6	19, 802	4.9
26-30	2 42, 7 3 7	12. 1	116, 433	12.1	71,549	11.1	54, 755	13.5
31-35	369, 562	18.4	184,084	19. 1	113,072	17.5	72,406	17.9
36-40	449, 903	22 . 3	200, 538	20.8	160, 250	24.8	89, 115	22.0
41-45	297, 862	14.8	142,319	14.8	99,212	15.4	56, 331	13.9
46-50	222 , 1 88	11.0	101,339	10.5	71,122	11.0	49,726	12.3
51-55	177, 450	8.8	89, 558	9. 3	56,710	8.8	31, 182	7.7
56-60	110, 979	5.5	55, 211	5.7	35, 806	5.6	19, 963	4.9
61 and over	55, 956	2,8	30, 947	3. 2	14,029	2. 2	10,980	2.7
Highest earned degree								4
Bachelors	1,030,290	51.2	534,179	55. 4	281,245	43.6	214,866	53.1
Masters/PhD	963, 362	47.9	427,644	44.4	349, 806	54.2	185, 912	46.0
Other	19,629	1.0	2,047	9.2	14, 100	2.2	3, 482	0.9
Years full-time teaching	9			•				45.0
Under 6	307, 179	15.3	146, 351	15.4	90, 297	14.0	68,531	17.0
6-10	439, 374	21.8	222,575	23. 1	122,591	19.0	94,208	23.3
11-15	490, 878	24.4	236, 596	24.5	162,700	25.2	91,581	22.7
16-20	358, 485	17.8		16.8	128, 680	19.9	67,552	16.7 11.0
21-25	211,430	10.5	97,216	10.1	69,600	10.8	44,614	9.3
Over 25	205, 936	10.2	96,877	10.1	71,284	11.1	37,775	7.3
Region					445 405	47.5	n 2 .00	20.6
Hest	386, 991	19.2	190, 165	19.7	113, 426	17.6	83,400	
North Central	487, 896	24.2	231,571	24.0	168, 037	26.0	88, 268	21.8
Northeast	397, 749	19.8	178,848	18.5	140, 803	21.6	78,098	19.3
South	740, 645	36.8	363, 28%	37.7	222,885	34.5	154, 474	38.2
Highest grade taught, 1				- -	=			
PK-KG	75, 556	3.8	73, 370	7.6	743	0.1	1,443	0.4
1-6	836, 953	41.6	768, 465	79. 7	6, 163	1.0	62,324	15.4
7-9	465, 567	23. 1	113,648	11.8	•	8.8	295, 394	73.1
10-12	675 205	31.5	8. 3A7	0.9	581.720	90.2	45,099	11.2

8,387

31.5

635, 205



10-12

0.9

581,720

90.2

Table 4.—Number and percent of full-time public school teachers by school level by selected teacher characteristics and geographic region, 1984-85

(continued)

Teacher	Total		Eleme	nt ary	Secon	dary	Oth	er
Characteristic	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Took training				1				
Yels	1,232,644	61.2	624,695	64.8	359, 449	55.7	248,500	61.5
No	780, 637	38.8	339, 174	35.2	285, 703	44.3	155, 760	38. 5
Purpose of training								
Maintain skills Acquire credentials in	1,051,350	65. 3	546,631	87.5	298, 567	63. 1	206, 151	82.9
nonteaching area Retrain to teach a	71,355	5.8	31,627	5.1	26,652	7.4	13, 076	5. 3
different subject	109, 939	8. 9	46, 437	7.4	34, 230	9.5	29, 273	11.6
Employed outside school s	ystom							
Sept. 1984 to Feb. 1985	-							
Yes	338,656	16.8	116,240	12.1	199,516	30.9	88, 299	21.6
No	1,674,625	83.2	B47, 630	87.9	445,636	69. 1	315, 961	78. 2
Employed outside school s June to August 1985	ystem							
Yes	376,283	18.7	131,720	13.7	150, 769	23.4	93, 795	23. 2
No	1,635,998	81.3	27, 319	86.3	494, 383	76.6	310,466	76. 6

Note.—Elementary school teachers are those teaching in elementary schools as defined in table 1.

Becondary school teachers are those teaching in secondary schools as defined in table 2.

Other school teachers are those teaching in other schools as defined in table 3.

Note. -- See appendix for list of states by region.



Table 5.--Primary salary, salary supplements, and employment outside of school for full-time public school teachers, by selected teacher characteristics and geographical region, 1984-85

-						Teac			
			Teacher					ol system	
Belected teacher		Average		ment a l	Average	September 1		June 19	
characteristic .	Total	primary	contr		supple-	to February		August	
and region	teachers	salary	Number	Percent	ment	Number Per	rcent	Number	Percent
Total teachers	2,013,281	22, 701	404,054	20.1	1,587	338, 656	16.8	376, 283	18.7
Sex				4					
Male	650, 884	24, 313	216,070	33. 2	1, 969	191,795		218, 981	33.6
Female	1,362,397	21,930	187,985	13.8	1, 149	146, 861	10.8	157, 303	11.5
Rece/ethnicity							47.4	777 05 0	10.
White, non- Hispanic	1,724,880	22,782	365, 262	21.2	1,576	2 9 9, 771	17.4	336, 952	19.5
Black, non-	199, 897	21 , 9 91	24,277	12.1	1,687	23, 250	11.6	26, 534	13.3
Hispanic Other	88, 505	22,720	14,516	16.4	1,704	15, 635	17.7	12,798	14.5
Highest earned degree									•
Bachelors	1,030,290	20, 455	196, 279	19. 1	1,589	152, 362	14.8	206, 421	20.0
Hesters/PhD	963, 362	25, 128	204,268	21.2	1,561	182,772	19.0	165, 962	17.
Other	19,629	21,409	3,507	17.9	1,626	3, 523	17.9	3, 901	19.9
Years full-time									
teaching experience					4 384	55, 895	18.2	87,955	26.
Under 6	307, 179	16,542	65,064	21.2	1,351 1,506	74, 411	16.9	84, 756	19.
6-10	439, 374	19,588	89,590	20.4	•	88, 049	17.9	85, 454	17.
11-15	490, 878	23, 178	100,888	20.6	1,669		18.5		16.
16-20	358, 485	25,927	71,720	20.0	1,613	66,410	15.4	32,737	15.
21-25	211,430	:6, 957	37,249	17.6	1,645	32,471		27.724	13.
Over 25	205, 936	27,404	39, 523	19. 2	1,850	21,420	10.4	21,124	13.
Highest grade taught		00 074			1, 465	7, 231	9. 6	7, 893	10.
PK/KB	75, 556	22,074	6,806	9.0	1, 164	94, 396	11.3	111,215	13.
1-6	836, 953	22,374	90,707	10.8		94, 912	20.4	107,844	23.
7-9	465,567	22, 330	110,941	23.8	1,545	142, 117	20.4 22.4	149, 331	23.
10-12	635, 205	23, 478	195,600	30.8	1,812	172, 117	cc. 4		EJ.
Region	200 001	24 470	g1 220	23.6	1.692	63, 715	16.5	76,249	19.
Hest	386, 991	24, 430	91,339		1,559	77, 417	15.9		18.
North Central	487, 896	23, 430	118,771	24.3		81,990	20.6	•	, 55.
Northeast	397,749	25, 003	90, 195	22.7	1,473		15.6	•	16.
Bouth	740,645	20,060	103,749	14.0	1,626	115, 534	13.6	161,331	10.

Note. —The denominator for all percents is the row total.

ERIC

Note. —The regions are those used by the U.S. Bureau of the Census. The list of states by region is shown in the sppendix.

Table 6. --Number and percent of full-time public school teachers +ho took training related to elementary and/or secondary education during 1984 by purpose, selected teacher characteristics and geographical region, 1984-85

				.w		Purpose	of trainin	9	
Teacher		Total tr	ained	Maintain ski 1s in current p		Acquire c dential i teaching	n non-		o teach dif- bject matter grade
characteristic								March and	Downson A
and region	Total	Number	Percent	Num ter	Percent	Number	Percent	Number	Percent
Total teachers	2,013,261	1,232,644	61.2	1,051,350	85.3	71,355	5. 6	109, 939	8. 9
Sex				000 000	07.4	26,642	7. 6	31, 236	9. 1
Male	650, 884	341,703	52.5	283, 825	83.1	44, 713	5.0	78, 703	8. 8
Female	1,362,397	890, 941	65.4	767,525	. 86.1	44, /13	3.0	70, 703	0.0
Race/Ethnicity				050 740	85.5	59,743	5.7	92, 741	8.8
White, non-Hispanic	1,724,880	1,051,227	60.9	898, 742		8, 107	6.6	10, 326	8. 4
Black, non-Hispanic	199, 897	123, 582	61.8	105, 149	85.1			6, 872	11.9
Other	88, 505	57, 835	65. 3	47, 458	82.1	3, 505	6. 1	6, 6/2	11. 7
lge						2,867	5. 1	5, 501	9.7
Under 26	8 6, 645	56, 544	65. 3	48, 176	85. 2	12, 282	7.4	15, 135	9. 1
26-30	242,737	166, 335	68.5	138, 918	63.5		8.6	22,699	9.7
31-35	369, 562	234, 325	63.4	171,390	81.7	20, 236	7.0	21,827	6. 1
36-40	449, 903	271,098	60.3	230, 300	65. 0	1 6, 971 7, 631	4.1	22, 103	11.9
41-45	2 97, 8 62	185, 725	62.4	155, 990	84.0		2.7	11,690	9.0
46-50	222,188	130,474	58.7	115, 217	88.3	3, 566	3. 7	5, 349	5.3
51-55	177,450	100, 186	56.5	91, 117	90.9	3,720		4,913	7.8
56-6 0	110, 979	62, 914	56. 7	56, 398		1,103	1. 8 3. 9	7, 313	2.9
61 and over	55, 956	25,045	44.8	23, 343	93.2	979	3. 9	/EE	C. 3
Highest degree earned					50 4	34 005	4.8	57, 615	8.7
Bachelors	1,030,290	659, 920		570, 418		31,886	6.9	52, 324	9. 3
Masters/PhD	963, 362	559, 777		468, 718		38,735	5. 7	<i>3</i> 2, 324	0.0
Other	19,629	^ 12, 948	56.0	12,214	94. 3	734	J. /	·	0.0
Years full-time						•		•	
teaching expanience		-			44.0	11,085	5. 3	23, 891	11.5
Under 6	307, 179	207, 723		172,747		22, 975		23, 863	
6-10	439, 374	289,653		2:42, 815		19,649		30, 351	10.0
11-15	490,878	303, 237		2:53, 237		11,839		17, 144	8.2
16-20	358, 485	210, 192		81,209		2,566		7, 143	
21-25	211,430	118, 244		:08, 535				7, 546	
Over 25	205, 936	103, 596	50.3	92, 809	89. 6	3,241	J. 1	,,540	



Table 6. --Number and percent of full-time public school teachers who took training related to elementary and/or secondary education during 1984 by purpose, by selected teacher characteristics and geographical region, 1984-85 (continued)

						Purpose	of trainin	9	/
acher		Total tr	ained	Maintain skills in current p		Acquire c dential i teaching	n non-	Retrain to teach dif- ferent subject matter class or grade	
characteristic and region	Total	Number	Percent	Number	Percent	Number	Percent	Number	Percent
lighest grade									
laught, 1984-85		F3 000	71.3	47, 809	88.7	2,637	4.9	3, 463	6.4
PK/KB	75, 556	53, 909	65.9	483, 309	87.6	27, 809	5.0	40,523	7.3
1-6	836, 953	551,641		215, 436	81.7	16,028	6. 1	32,270	12.2
7-9	465, 567	263, 733	56.6	304, 797	83. 9	24, 661	6.8	33,684	9.3
10-12	635, 205	363, 361	57.2	304, 737	00.7	2.,222			
Region	•			030 060	89.7	13, 378	5.0	14,025	5.3
Mest	3 86, 99 1	266, 472	68.9	239, 069	63. 9	16, 165	5. 9	27,667	
North Central	487, 896	273, 055		229, 223		12,020	5.7	20, 969	
Northeast	397, 749	212, 075		179,066	84.4		6.2	47,278	
South	740, 645	481,042	64.9	403, 972	84.0	29, 792	6. C	37,275	

Note. -- Denominators for row percentages of total teachers trained are row totals. Denomonators for percentages trained by purpose are row totals of teachers trained.



Table 7.—Time spent in the most recent full week by full-time public school teachers on school activities by selected characteristics and geographical region: 1984-85

		A	erage numb	er of hours	
_		During 1	required sc	hool hours	
Teacher and School characteristic			Classroom*	Other	Outside required
and region		Total	teaching	activities	school hours
Total teachers	50.4	38.5	25.5	13.1	11.9
Sex					
Male	51.7				
Female	49.8	38.4	25.7	12.6	11.4
Race/ethnicity					
White, non-Hispan	ic 50.2	38.5	25. 5		11.7
Black, non-Hispan	ic 51.2	38.9	24.8		12.3
Other	52.3	38.9	25.8	_ 13.1	13.4
Age	~				45.6
Under 26	53. 0	39.5			
26-30	51.3				12.2
31-35		38.4			11.1
36-40	50.5				
41-45	50.4				
. 46-5 0			25.8		_
51 - 55			25.9		
56-60	48.3		25.9		10.9
61 and over	48.7	37.9	26.3	11.6	10.5
Highest earned degr	^ee			10.0	12.0
Bachelors	50.6	38.6			
Masters/PhD	50.2	38.5			
Other	46.6	36. 6	24.9	11.7	10.0
Years full-time			•		
teaching experience				45 =	13.0
Under 6	52.3	39.3		13.5	11.2
6-10	49.6	38.4		13.2	11.7
11-15	50.2	38.4	_	_	12.1
16-20	50.5	38.5		_	11.8
21-25	50.1	38.4			11.7
Over 25	50.0	38.3	25.7	12.6	11.



Table 7. -- Time spent in the most recent full week by full-time public school teachers on school activities by selected characteristics and geographical region: 1984-85 (cont.)

		Ā	_	er of hours	
		During			
Teacher and school characteristic and region		Total	teaching		Outside required school hours
Highest grade taugh in 1984-85	t				
PK/KG	46.2	37.5			8.7
1-6	49.0		26.5	11.5	_
7-9	50.5	39.0	24.9		
-10- 12	52.7	39.0	24.4	14.6	13.7
School enrollment					
(3 00	49. 9	. 38.6	25.9	12.7	11.3
300-499	49.7	38.5	26.1		
500-749	50.4	38.7	26.0		
750-999	49. 9	38.3	25.4	13.0	
1000-1499	50.7	38.5	24.7		
1500 and over	53.0	38.9	23.5	15.4	14.1
Region					• -
West	51.5	38.9	26.1		12.6
North Central	50.9	38. E	25.5		
Northeast	48. 1	37.0			
South	50.7	39. 1	26.2	12.9	11.6

cIncludes activities performed while classes were in session, e.g., grading papers, class preparation, recordkeeping.

Note. -- The regions are those used by the U.S. Bureau of the Census. The list of states by region is shown in the appendix.



APPENDIX

- A. Geographical regions used by the U.S. Bureau of the Census
- B. Administrator Questionnaire
- C. Teacher Questionnaire



Geographical regions used by the U.S. Bureau of the Census

West

Montana
Idaho
Wyoming
Colorado
New Mexico
Arizona
Utah
Nevada
Washington
Oregon
California
Alaska
Hawaii

Northeast

Maine
New Hampshire
Vermont
Massachusetts
Rhode Island
Connecticut
New York
New Jersey
Pennsylvania

North Central

Ohio
IndianaIllinois
Michigan
Wisconsin
Minnesota
Iowa
Missouri
North Dakota
South Dakota
Nebraska
Kansas

South

Delaware Maryland District of Columbia Virginia West Virginia North Carolina South Carolina Georgia Florida Kentucky Tennessee Alabama Mississippi Arkansas Louisiana Oklahoma Texas



DEPARTMENT OF EDUCATION WASHINGTON, D.C. 20202

NATIONAL CENTER FOR EDUCATION STATISTICS

PUBLIC SCHOOL SURVEY ADMINISTRATOR QUESTIONNAIRE 1985 FORM APPROVED OMB No.: 1850-0536 Expiration Date: 12/31/85

THIS REPORT IS AUTHORIZED BY LAW (20 U.S.C. 12216-1). WHILE YOU ARE NOT REQUIRED TO RESPOND, YOUR COOPERATION IS NEEDED TO MAKE THE RESULTS OF THIS SURVEY COMPREHENSIVE, ACCURATE, AND TIMELY.

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c. Librarians and other professional media staff	3 7 8 9 10 11 12
b. Guidance counselors	PK KG 1 2 3 4 5
a. Principals and assistant principals	school. (If this is an ungraded school, report on the basis of the GRADES usually corresponding to the agos of the students attending.) (Check all that apply.)
attending this school who are members of a minority group? Minority groups include: American Indian or Alaskan Native, Asian or Pacific Islander, Black and Hispanic. (Check box for appropriate percentage below.) None	7. What is the estimated total number of unpaid volunteers that you expect to perform services at this school ON A CONTINUING OR SCHEDULED BASIS during the 1984-85 school year? Number of volunteers: 8. Enter the number of the volunteers reported in item 7 who worked or will work in each of the following activities: 8. Instructional support (e.g., tutoring, grading papers, science lab monitoring, conducting rote exercises) 9. Guidence support (e.g., career and college counseling, health and drug exareness) 9. Extracurricular support (e.g., sthietics, clubs, trips, newspaper, library) 1. Other type of support (monitoring cafeteria, playground, etc.) 9. Check each grade in which instruction is offered in this school. (If this is an ungraded school, report on the basis
(Design capacity is used to measure the number of students accommodated in the classrooms and other instructional areas as determined by existing State-approved standards. Include the capacity for which the school was originally designed plus any increases resulting from permanent additions.)	6. Do any UNPAID VOLUNTEERS provide services for this school? (Do not include students from this school as unpaid volunteers.) 1 YES (Continue) 2 NO (Skip to Item 9)
number of students that this school was designed to house? Number of students:	a. Persons assigned a full-time position at this school whose primary assignment is teaching
Number of students:	school on or about October 1, 1984: Number of Teachers
N_VEN N (1888/64V88/6 1234Ftf)	What is the design capacity of this school, i.e., the number of students that this school was designed to louse? Number of students: Design capacity is used to measure the number of students accommodated in the classrooms and other instructional areas as determined by existing State-approved standards, include the capacity for which the school was originally designed plus any increases resulting from permanent additions.) What is the estimated percentage of students attending this school who are members of a minority group? Minority groups include: American Indian or Waskan Native, Asian or Pacific Islander, Black and dispanic. (Check box for appropriate percentage below.) None S 25-49% S-15-44% S-15-45% S-15



	for students in grades 10, 11, or 12; that is, courses for which college credit is granted based upon approval by a college or secondary school association? 1 YES (Continue) 2 NO (Skip to Item 13)	computers, microcomputers, or computer terminels physically located on the school premises? 1 YES (Continue) 2 NO (Skip to Item 21)
12.	Enter the estimated number of 10th, 11th, and 12th grade students enrolled in courses for the advanced placement program, by the aubject matter arees listed below. -Estimated Number of Subject Aree Students a. Mathematics	17. Are any of these computers, microcomputers, or computer terminals used for instruction of students in computer use? 1 YES (Continue) 2 NO (Skip to Item 20)
•••	b. Physical Sciences	18. Check below each type of instruction in computer use for which these computers, microcomputers, or computer terminals are used.(Check all that apply.) 1
13.	How many students who were enrolled in a reguler day school program were graduated from the 12th grade in this school last year? (include summer school graduates for 1984.) Number of students graduated:	19. Approximately how many students are currently receiving instruction in computer use?
14.	What is the estimated percentage of these graduetes (item 13) that applied to a 2- or 4-year college?	Estimated number of students:
15.	For the period July 1, 1983 to June 30, 1984, please provide the average score of SENIORS and your best estimate of the percentage of seniors tested for each of the following tests: Average Score Percent of Seniors Tested Scholestic Aptitude Test:	20. For what purpose(s) other than instruction in computer use are these computers, microcomputers, or computer terminals used? (Check all that apply.) 1 Computer-managed instruction 2 Maintaining administrative records 3 Computer-aided instruction 4 Student use in problem solving 5 Other (specify)
	SAT (Math)	21. Do the teachers in this achool participate in any teacher incentive programs? 1 YES (Continue) 2 NO (Skip to Item 23 at bottom of next page)
_		



2 2.	INCENTIVE PROGRAMS—Indicate below ALL the Incentive programs currently in use in your school, the PURPOSE(S)
	for which each is used, and your RATING of the effectiveness of each incentive used. NOTE: We are interested in ALL.
_	incentive programs currently in use in your school, regardless of how successful they appear to be.

INSTRUCTIONS:

- Check the purposes ("Used" box) for each type of incentive used by this school, regardless of the source of funds.
- For each purpose and type of incentive checked as "USED", rate your opinion of its effectiveness by entering a 1, 2, or 3 on the line provided. Use the following scale for evaluating the effectiveness:

 _ Used Rating
 - 1 = Productive 2 = No Difference 3 = Counterproductive (Example: a. Cash Bonus 1 🗹 ___!)

1		Purpose of Incentive							
	Type of Incentive	Teac Less i	racting chers to Desirable sations	Expe	sining rienced chers	Tea for	ruiting chers Fléids Fortages		erding
<u> </u>	<u> </u>	Used	Rating	Used	Reting	Used	Reting	Used	Rating
a. Ç	tash Bonus. Amount of money given once within an interval of me as an incentive	10		10		10		10	
0	Miferent Step on Salary Schedule. Placement of a teacher in a higher step of the salary schedule	2 🗆		2 🗆		2 🗆		2 🗆	
:	ree Retraining. Training provided by the school system or related agency to assist in the preparation of teachers who rish to change their Leaching field	•□		3 🗆		, □		3 🗆	
. T	ward/Recognition. Nonmonetary awards and recognition or jeachers	40		40		40		40	·
e. L	can Forgiveness. Full or partial forgiveness of a loan for ducational purposes for teachers	5 🗆		5 🗆		•□		5 🗆	
1. R	leléssed Time. Releasing teachers from regular duties to nable them to receive training	•□		•□		•□		• 🗆	
Ď	hared Program with Industry. A program in which a local usiness employs a teacher part time, e.g., summer job rogram	7 🗆		70		70		7 🗆	
te in	extended Contract (11- or 12-month). A situation in which bachers are paid for an extra month or two, thereby acreasing their salaries. (This does not include situations in which all teachers can elect to have their regular salaries preed out over 11 or 12 months)	• 🗆		• 🗆		a D		• •	
R	eave of Absence with Normal Step Included. This rogram would enable teachers to take a leave of absence or professional enrichment without losing a step on the alary schedule.	•-		•□		•□		• 🗆	
	ther (Specify). Please write in any additional program(s) sed in your school:								•
_		10 🗆		10 □		10 🗀		10 🗆	

23. Whether you administer a high school program or not, list below the number of YEARS of study in 4 years of high school you feel should be required in each subject area for high school graduation. (Answer separately for college-bound and non-college-bound students,) (Report to the nearest half year a study using decimals, e.g., 3.5 years.)

Subject area	Years for college-bound	Years for no 1-college-bound	Subject area	Years for college-bound	Years for non-college bound
a. Science			d. Foreign Languages		
b. English			e. Social Science		
c. Computer Science			f. Mathematics		

THIS COMPLETES THE QUESTIONNAIRE. THANK YOU FOR YOUR COOPERATION.



DEPARTMENT OF EDUCATION WASHINGTON, D.C. 20202

NATIONAL CENTER FOR EDUCATION STATISTICS

PUBLIC SCHOOL SURVEY TEACHER QUESTIONNAIRE 1985 FORM APPROVED
OMB No.: 1850-0536
Expiration Date, 12/31/85

THIS REPORT IS AUTHORIZED BY LAW (20 U.S.C. 1221e-1). WHILE YOU ARE NOT REQUIRED TO RESPOND, YOUR COOPERATION IS NEEDED TO MAKE THE RESULTS OF THIS SURVEY COMPREHENSIVE, ACCURATE, AND TIMELY.

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A. TRAINING A SEXPER	HENCE (Qu	estions 1 th	rough 13)								
Check the box below to you have earned. (Do it is not a second to the second to t				B.	2. What was (were) your major field(s) of study for your BACHELOR'S degree(s)? (If you had more than one major, specify all that apply.) 1						
1 No degree } 2 Associate	(Skip to Item	ı 3)		1 '							
3 Bachelor's A	☐ Master's (Continue) →			21	Other tha	n Educatio	n (Specify)				
3. CHECK THE BOX b. low that best represents the number of UNDERGRADUATE AND GRADUATE credit hours (semester or quarter) you have accumulated in each of the course areas listed.											
		F			and Gradus	te Credit i					
Course Area	None	1-3	Sem	13-29	30 or more	1.5	6-18	19-44	45 or more		
Education Courses: a. Special education b. Yocational education c. Other education Subject Matter Courses: d. Art and Music e. Biological Sciences f. Business Science g. Computer Science Th. English/Language arts i. Foreign Language s j. Mathematics k. Physical Sciences 1. Social Sciences m. Other		2 2 2 2 2 2 2 2 2 2					7				
 4. During the 1984 calendar year (January 1, 1984– December 31, 1984), did you take any courses or other training related to elementary and/or secondary education? 1 ☐ YES (Continue) → 2 ☐ NO (Skip to Item 8) 					/hat kind of the College of In-service Other (sp	redit cours	es		t apply.)		



6.	Check below the MAJOR purpose for which you took this t	training. (Check only one.)
-	1 ☐ To maintain and/or improve abilities in current position. 2 ☐ To acquire credentials in new non-teaching areas (e.g., administration, guidance counseling)	(Skip to Item 8)
	□ To retrain to teach a different subject matter area, a difference, handicapped students) or a different grade level.	erent type of class (Continue) 1
7.	Check below the area(s) in which this retraining was taken	n. (Check all that apply.)
	p₁ ☐ Special education	σ ☐ Computer Science
		oe English/Language arts
		os Foreign Languages to Mathematics
		11 Physical Sciences
		12 Social Sciences
		13 Other subject matter
•	part of the year as one year of part-time teaching experience.) Ten Years of full-time teaching experience	year in which you did any part-time teaching or taught for only ce reported in item 8, how many have been -time Years of part-time
	b. In this school district?	
	7. In this state?	<u> </u>
	Do you have a regular or standard State certification or er teaching? (Do not consider emergency certification, waiver, end with the subjects (Skip to Item 12) 2 Yes, some of the subjects (Continue) 4	endersement for the subjects and/or classes you are currently stc., as regular or standard State certification or endorsement.)
11.	What aubjects or classes listed below are you currently to	eaching for which you do NOT have a regular or standard
	State certification or endorsement? (Check all that apply:) 1	Foreign Language Mathernatics Physics Other subjects or classes not listed
12	During the 1984-85 school year, are you teaching regularly in more than one public school in this school district? 1 □ YES 2 □ NO	13. How would you classify your position AT THIS SCHOOL? (Check one.) 1 Full time
		3



R.	CURRENT ASSIGNMENT AND ACTIVITIES DURING THE MOST RECENT FULL WEEK (Questions 14 through 17)
•	ADDUCA: MASIGNMEN: MAD WOLLALLIES DAVING THE MASI MECENT LAFF MEEK (MASIMUS 14 (UMDUS) 11/

Questions 14a and 14b request information on each class you taught for the most recent full week that school was in session (5 continuous days). This information includes the subject matter area, days per week the class was taught, grade, number of students enrolled, whether homework was assigned, and amount of homework assigned. Please read the INSTRUCTIONS and DEFINITIONS below before proceeding to Items 14a and 14b.

INSTRUCTIONS AND DEFINITIONS:

Most Recent Full Week: The most recent full week in which school was in session for 5 continuous days. Report classes for which you are responsible even if you were absent at any time during the week.

Class: A class is a group of students with whom you meet at specified times during the week; e.g., a class in mathematics that meets three days a week, a foreign language class that meets two days a week. If you teach two or more classes in the same subject, report each class separately.

Self-Contained Class Teacher: A teacher who teaches multiple subjects to the same group of students for all or most of the daily session.

Subject-Matter Area: Use only the areas and codes listed below. Please enter the appropriate code for each class

Subject-Matter Area	Code	Subject-Matter Area	Code
Art and Music	O1	Mathematics	
Biological Sciences	02	Physical Sciences	
Business		Social Sciences	09
Computer Science		Vocational Education	10
English/Language arts	05	Other	
Foreign Languages	06		

Grade: In reporting grade, use UG for ungraded, PK for prekindergarten, KG for kindergarten, 1 for first grade, 2 for second grade, etc. If students from more than one grade are in the class, enter the grade that represents the majority of the students enrolled.

Amount of Homework Assigned: Estimate to the nearest half hour the time required to complete the homework assigned for the most recent full week. Exclude long-term assignments such as term papers.

14. a. Did you teach a SELF-CONTAINED CLASS during the most recent full week (5 continuous days) that school was in session? Please note definition given above.

1 TES	(Please enter below the information for the self-contained class you taught. Refer to INSTRUCTIONS and DEFINITIONS.)	2 🗆 NO	(Skip to Item 14b)
	TOU HEUSIN. NEIST TO INGINOUT IONS END DEFINITIONS./		

1	- Class	Subject-matter area	Days per week	Grade	Number of students enrolled	Was homework assigned during the last full week? (Check YES or NO)	Amount of homework assigned for the last full week Expressed in decimals to the nearest half-hour (1.5, etc.)
1			5			1 YES 2 NO	Hours

14.	b. Did you teach one or more	SUBJECT MATTER CLASS	ES) during the most recent	t full week (5 continuous	days) school was
	in seesion?				

1 ☐ YES	(Please enter below the information for the subject matter	2 🔲 NO	(Skip to Item 15)
	class(es) you taught. Refer to INSTRUCTIONS AND DEFINITIONS)		•

Class	Subject-matter erea (Enter appropriate code from preceding list)	Days per week	Grade	Number of students enrolled	Was homework assigned during last full week? (Check YES or NO for each line)	Amount of homework assigned for the last full week Expressed in decimals to the nearest half-hour (1.5, etc.)
8.					1 D YES 2 D NO	Hours
b.					1 TYES 2 NO	Hours
G.					1 YES 2 NO	Hours
d.					1 YES 2 NO	Hours
0.					1 YES 2 NO	Hours
1.					1 YES 2 NO	Hours
9.					1 YES 2 NO	Hours
h.					1 YES 2 NO	Hours
l.					1 TYES 2 NO	Hours



5.	you	in a full-time position at the school with teaching primary assignment?	In completing item 14? (Enter 2 digits each for month/day/year; for example: 04/07/82.)								
		YES (Continue) →	Mo	Day Y	BAT						
	_	NO (Skip to Hern 20)									
	2 LJ	NO (Skip to Nem 20)	h Was	this generally a typi	cel week?						
				YES 2 NO	,						
7.	app tivit	or the most recent full week (5 continuous days), regardless of whether or not it was a typical week, record in the ppropriate spaces your best estimate of the number of hours you spent on each of the indicated school-related acvities.									
	TIM	ructions: School hours should include the time during will E AMONG ACTIVITIES. For example, if you graded papers if you prepared lesson plans while monitoring, put the in	: auring the cit ne you spent (iss penoa, repon onij	UNDER CLASSAUDINI TEACH						
	you	were absent from school during required time, report it in	NOM 7).	Number of t (Report to the near	nours spent in full week est whole hour for the full week						
		School-related activity		During required school hours	Outside of required achoo hours (at achool or at home), including weekens						
_	_	Classroom teaching, including activities you performed	while								
_	-	classes you taught were in session (e.g., grading papers preparation, recordkeeping)	, class		<u>[[]]]]]]]]</u>						
		Tutoring of students outside of regularly scheduled class private tutoring for which you were paid	• • • • • • • • •		<u>.</u>						
		Student counseling and guidance, except during classre ing or monitoring periods	• • • • • • • •								
	-	Monitoring (e.g., homeroom, study hall, lunchroom, plays school detention)	• • • • • • • • •								
	●.	Reviewing and grading student papers, exams, and produring classroom teaching or monitoring periods	• • • • • • • • •								
_	1.	Class preparation (preparing lesson plans, developing in educational programs (IEP's), gathering materials, etc., (ing classroom teaching or monitoring periods)	except dur-								
	g.	Administrative activities (includes staff conferences, recent during classroom teaching or monitoring period	ordk ee ping), \$								
	h.	Transporting students									
	I.	Parent conferences, except during classroom teaching monitoring periods									
	j.	Coaching athletics									
	k.	Field trips	<i></i>								
	1.	Advising or directing school clubs and associations									
	m.	Other activity (including free time, lunch time, etc.)									
	n.	Absent for any reason during the time teachers are req	uired to be in		<u> </u>						
		Total (Sum of lines a. through n.)									
_	• 1	The TOTAL in this column should be equal to the total num	ber of hours y	ou were required to b	e in school during the full week.						
	PL	EASE CHECK THE TOTAL FOR FACH COLUMN TO ASSU TIVITIES REFLECTS THE ACTUAL AMOUNT OF TIME YO	IRE THAT THE OU SPENT FOR	SUM OF THE TIME !	SPENT ON THE VARIOUS						



YOUR USE OF TEACHER AIDES AND UNPAID VOLUNTEE	RS (Questions 18 and 19)
During the most recent full week, did you have the assists students from other schools) assisting you with routine a from THIS school as unpaid volunteers.)	ance of paid teacher aides or unpaid volunteers (including activities associated with teaching? (Do not include students
1 Tes (Continue) 2 NO (Skip to Item 20)	-
For the most recent full week, what is your best estimate whole hour) that paid teacher aides or unpaid volunteers students from this school as unpaid volunteers.)	of the total number of hours for the week (to the nearest assisted you on the following activities? (Do not include
Activity	Total hours spent by paid teacher aides Total hours spent by unpaid volunteers
a. Conducting rote exercises	·········
b. Grading papers	
E. Keeping records	
d. Monitoring	
e. Assisting students in classroom activities	
1. Other (Specify)	
NOTE: Items 20-23 refer to the primary contract that covers your to 1985). Items 24-26 refer to additional or supplemental compart of your primary contract. Items 27 and 28 refer to paid during the 1983-84 school year.	teaching job for school year 1984-85 (September 1984 through August intracts, such as summer school or coaching, that are NOT included as d outside jobs. Items 30-32 refer to incentive awards you received 21. What is the annual salary you receive for your primary contract? Annual salary: \$
te any compensation included in your primary contract for extracurricular activities, such as coaching, sponsorship, or for summer and/or evening school? 1 ☐ YES (Continue) → 2 ☐ NO (Skip to Item 24 on next page)	23. Check each extracurricular activity for which you were compensated under your primary contract. 1
	During the most recent full week, did you have the assist students from other schools) assisting you with routine a from THIS school as unpaid volunteers.) □ YES (Continue) □ □ NO (Skip to Item 20) For the most recent full week, what is your best estimate whole hour) that paid teacher aides or unpaid volunteers students from this school as unpaid volunteers.) Activity a. Conducting rote exercises b. Grading papers c. Keeping records d. Monitoring e. Assisting students in classroom activities 1. Other (Specify) COMPENSATION AND INCENTIVES (Questions 20 through 32 NOTE: Items 20-23 refer to the primary contract that covers your 1985). Items 24-26 refer to additional or supplemental corpert of your primary contract. Items 27 and 28 refer to paid during the 1983-84 school year. What is the number of paid working days covered by your primary contract? (Include days when you are not working with students, e.g., Inservice training days.) Number of paid working days: Is any compensation included in your primary contract for extracurricular activities, such as coaching, sponsorship, or for summer and/or evening school? □ YES (Continue) →



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31.	through August, 1985), did you have or do you expect to have any additional or supplemental contracts with this school district (separate contracts for activities for which you are compensated but were not included in item 21, Annual salary for primary contract)? 1 YES (Continue) -> 2 NO (Skip to Item 27)	receive, during the 1984-85 school year, for activities under the additional or supplemental contracts? Total salary: \$
26.	How many paid working days are covered or are expected to be covered by your additional or supplemental contracts? Number of paid working days:	27. During the period from the beginning of the school year (September, 1984) to February 1, 1985, did you work on any outside job for which you earned income in ADDITION to your primary and/or supplemental contracts? (Exclude work for which income has already been reported.) 1 YES (Continue) 2 NO (Skip to Item 29)
24.	For all outside jobs for which you earned income in addition to your primary and supplemental contracts, enter below the approximate number of weeks worked, the average number of hours worked per week, and the average hourly rate for the period from the beginning of the school year (September, 1984) to February 1, 1985. September, 1984 to February 1, 1985 a. Number of weeks worked b. Average number of hours worked per week Average hourly rate (Report as dollars and cents: e.g., \$7.50)	29. Which category below BEST describes your work status during the period June, 1984 to August, 1984 (excluding regular school term)? (Check one) 1 Worked in school system. 2 Worked outside the school system. 3 Did not work. Looked for a job, but could not find work. 4 Did not work. Did not look for work. 5 Other.
	a. During the 1983-84 school year, did you receive a cash bonus from your school district? 1 Yes (Continue) 2 No (Skip to Item 31) b. What was the amount of the cash bonus? Amount of bonus: \$	31. 2. During the 1983-84 school year, were you placed on a higher step of your salary schedule for agreeing to teach in a particular field or geographic location? 1 YES (Continue) 4 2 NO (Skip to Item 32) b. What was the total YEARLY amount of the salary step increase referred to in (a) above? Amount of increase: \$
	7	



E. P	ERSONA	L DE	SCRII	TIVE	INFU	PIM A	TION	(Che)	tions 33 through 35	<u></u>		
	o which (Check on		the 1	lollow	ing ra	cial/	ethnic	grou	ps do you belong?			
1	American Indian or Alaskan Native											
_	🔲 Asian											-
•	☐ Black	-	-		-							-
	□ White □ Hisps	-	אוח ע	panic	origin	,						
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15. W	/hat was	your	age c	on you	ur ies t	birti	nday?					
A	ge on las	t birth	day: .	_			-					
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