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McMillen, Marilyn M.; Gerald, Elizabeth

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#### ABSTRACT

Ten tables presenting national data on private schools are provided. Data were collected using the Private School Questionnaire, which is one of seven questionnaires comprising the 1987-88 Schools and Staffing Survey developed by the United States Department of Education's National Center for Education Statistics. The survey, conducted by the Bureau of Census, began with a February mailing of the questionnaire to 3,513 administrators of private schools in the school sample, which was selected primarily from the Quality Education Data file on private schools. A follow-up questionnaire mailing and subsequent telephone follow-up were conducted for non-respondents. The tables provide data for 1987-88 on the orientation, tuition amount, programs and services offered, admission criteria, religious denomination, association membership, number of private schools, enrollment by grade level, and selected other characteristics. Tables also show private high school graduation rate, 1987 collage application rate, and 12th graders in college preparatory courses in 1988, by selected characteristics. Standard errors for key private school statistics, for private religious schools by denomination, and for private schools by association membership are reported. Technical notes on the survey methodology and the questionnaire are provided. The schools and staffing survey instrument is appended. (TJH)

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# Characteristics of Private Schools: 1987–88

Marilyn M. McMillen and Elizabeth Gerald Elementary and Secondary Education Statistics Division

Data Series: DR-SAS-8'/88-2.1

U.S. Department of Education
Office of Educational Research and Improvement

**NCES 90-080** 



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Director

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April 1990

C\_ritact: Marilyn M. McMillen (202) 357-6754 Elizabeth Gerald (202) 357-6581



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#### CHARACTERISTICS OF PRIVATE SCHOOLS: 1987-88

#### Introduction

This report on private schools presents data on schools and enrollment in grades kindergarten through twelve by religious orientation for school size, minority status, and type of community. Tuition, criteria for admission, and services offered are reported by school level and religious orientation. Data on private school seniors are reported by religious orientation, school size, minority status, and type of community. The data were collected on the Private School Questionnaire, one of seven questionnaires comprising the 1987-88 Schools and Staffing Survey (SASS), a survey developed by the U.S. Department of Education's National Center for Education Statistics, and conducted by the U.S. Department of Commerce, Bureau of the Census. This report provides National estimates for all data.

The SASS was a mail survey which collected public and private sector data on the Nation's elementary and secondary teaching force, aspects of teacher supply and demand, teacher workplace conditions, characteristics of school administrators, and school policies and practices. The seven questionnaires of the SASS are as follows:

- The Teacher Demand and Shortage Questionnaire for Public School Districts (LEA's).
- 2. The Teacher Demand and Shortage Questionnaire for Private Schools.
- 3. The School Administrator Questionnaire.
- 4. The Public School Questionnaire.
- 5. The Private School Questionnaire.
- 6. The Public School Teachers Questionnaire.
- 7. The Private School Teachers Questionnaire.

The survey methodology is described in the Technical Notes section which follows presentation of the tables.



Table 1.--Number of private schools and their enrollment in grades K through 12 by orientation and by selected characteristics:
United States, 1987-88

		Humber	of Schools		Enro 1 Iment					
Selected Characteristics	-Total	Catholic	Other religious	Non- sectarian	Total	Catholic	Other religious	Non- sectaria		
Total . •	26,836	9,527	12,132	5,177	5,226,096	2,822,585	1,590,632	812,87		
School Size										
Less than 150	14,065	1,971	8,689	3,406	889,794	189.893	496,799	203, 10		
150 to 299	7,609	4,225	2,294	1,090	1,636,110	935,288	478,285	203,10		
300 to 499	3,134	2,109	649	375	1,179,644	798,886	243,511	1.7,24		
500 to 749	1,271	767	311	193	748, 262	444,801	183,324	120,13		
750 or more	758	455	188	••	772,287	453,717	188,714	-		
Minority status										
Less than 54	11,856	4,052	6,559	1,245	2,164,142	1,131,135	774.261	258,74		
5 to 194	7,877	2,507	3,413	1,957	1,620,961	811,080	501,486	308,41		
20 to 49%	3, <b>39</b> 2	1,221	1,115	1,056	664,382	386,519	143,014	132,85		
50% or more	3,712	1,748	1,046	918	776,592	· 491,851	171,871	112,86		
Community										
Rural/farming	5.181	1,108	3,359	` 71 <b>5</b>	497,868	180,483	199,011	118,37		
Small city/ own	6,210	2,340	2,916	954	940,971	507,869	289,409	143,69		
Suburban	5,257	1,925	2,137	1,194	1,358,717	749,503	401,839	207,3		
Urban	10,150	4, 141	3,717	2,292	2,412,844	1,383,368	700,102	329.3		
Other	**	••		••				023,0		

<sup>--</sup> Too few sample cases (fewer than 30) for a reliable estimate.

MOTE: Details may not add to totals due to rounding or missing values in cells with too few sample cases.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Schools and Staffing Survey, 1987-88



Table 2.--Number of private schools and their enrollment in grades K through 12 by level, orientation and amount of tuition: United States, 1987-88

	N	umber of Sch	ools	•	· Enrol lment				
Tuition & orientation	Total	Elemen- tary	Second- ary	Comb ined	Total	Elemen- tary	Second- ary	Comb ined	
Total	26,836	17, 115	2,425	7,296	5,226,096	2,978,982	895,372	1,351,742	
Catholic									
Total	9,527	7,759	1,420	348	2,822,585	2,020,775	731,374	70,436	
Less than \$1000	4,860	4,619			1, 174, 489	1, 131, 815			
\$1000 to \$2499	4,113	3,017	1,037		1,435,406	861,893	555,941		
\$2500 or more	554				212,689	••			
Other religious									
Total	12,132	6,859	501	4,772	1,590,632	689,521	92,705	808,406	
Less than \$1000	4,467	2,794		1,601	250, 687	150,930		97,119	
\$1000 to \$2499	6,377	3,497		2,751	961,289	431,289		513,654	
\$2500 or more	1,348	568	360	419	378,656	107,302	73,721	197,633	
Non-sactarian									
!otal	5,177	2,497	504	2.177	812,879	268,686	71,292	472,900	
Less than \$1000	805	••	••	619	96,137		71,232	75,178	
\$1000 to \$2499	1,388	865		520	202,128	65,066		136,752	
\$2500 or more	2,984	1,518	428	1,038	514,614	187,698	65,946	260,971	

<sup>--</sup> Too few sample cases (fewer than 30) for a reliable estimate.

NOTE: Details may not add to totals due to rounding or missing values in cells with too few sample cases.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Schools and Staffing Survey, 1987-88



Table 3.--Humber of private schools offering various programs and services by crientation and level: United States, 1987-88

	***************************************				Progra	ms/Services			
Orientation and school level	Bilingual Education	English as a Second Language	Remedial Reading	Remedial Hathematics	Programs for the Handicapped	Programs for the Gifted and Talented	Vocational/ Technical Programs	Diagnostic and prescriptive	Extended day
Total	1,814	2,571	15,345	11,567	5,223	8,193	2,837	11,285	8,190
Catholic									
Total	536	1,063	6,936	5,106	1,912	3,134	751	5,105	2,149
Elementery	386	692	5,977	- •	1,547	-	/31	4,437	2,143
Secondary			795	•		585	518	455	
Combined									
Other religious									
Total	733	872	5,596	4,116	1.700	3,02?	1 174	2 022	9 451
Elementary	318	450	2,883		812	1,586	1,174	3,933	3,477
Secondary	••		171	212		239		2,069	2,179
Comb ined	384	346	2,542		802	1,196	151 802	169 1,694	1,342
Mon-sectarian									
Total	545	636	2,813	2,345	1,610	2,037	912	2,247	0.504
Elementary	394		1,228	929	446	1,241		935	2,564
Secondary	••		274	245		1,241			1,803
Comb ined		183	1,311	1,171	983	615	 773	241 1,071	 711

<sup>--</sup> Too few sample cases (fewer than 30) for a reliable estimate

MOTE: Details may not add to totals due to rounding or missing values in cells with too few sample cases.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Schools and Staffing Survey, 1987-88.



Table 4.--humber of private schools using admission criteria by orientation and level: United States, 1987-88

				Admissi	on Criteria			
Orientation and school level	Admission test	Standardized achievement test	Academic record	Special student needs	Special student aptitudes	Personal interview	Re- comen- dations	Other criteria
Total	8,721	8,973	14,923	5,928	2,890	18,491	11,274	3,34
Catholic								
Total	2,899	2.813	5,479	1,526	597	5,635	3,824	1,11
Elementary	1,941	2.092	4,133	1.095	438	4,420	2,535	80
Secondary	820	601	1,179	-,		943	1,003	•
Comb i ned								
Other religious								
Total	4,238	4.346	6,454	2,472	1.285	8,889	4.394	1,400
Elementary	2,000	1,956	3,310	1.037	544	4,419	2,420	773
Secondary	194	198	365			428	397	
Comb ined	2,044	2,193	2,779	1,304	649	4,042	2,078	570
Non-sectar ian			•					
Total	1,584	1,814	2,991	1,930	1,009	3,968	2,555	824
Elementary	698	750	1,311	673	419	1,919	980	286
Secondary		228	344			428	324	201
Comb ined	738	837	1,336	1,041	425	1,621	1,251	407

<sup>--</sup> Too few sample cases (fewer than 30) for a reliable estimate.

NOTE: Details may not add to totals due to rounding or missing values in cells with too few sample cases.

SOURCE: U. S. Department of Education, National Center for Education Statistics, Schools and Staffing Survey, 1987-88.



Table 5.--Private high school 1987 graduation rate, 1987 college application rate, and percent of 12th grade students enrolled in college preparatory courses in 1988, by selected characteristics: United States, 1987-88

Selected characteristics	No. of Schools with 12th grade students	1987 graduation rate	College application rate of 1987 graduates	Average percent of 12th grade students in college preparatory courses in 1987-1988
Total	7,294	98	73	75
Orfentation				
Catholic	1,563	98	88	<b>A</b> 7
Other religious	3,993	96	65	87
Non-sectarian	1,757	97	76	70 75
School size				
Less than 150	3,298	92	59	61
150 to 299	1,719	98	33 77	81
300 to 499	985	97	86	87
500 to 749	657	98	88	92
750 or more	634	98	90	92
Minority status				
Less than 5%	3,295	. 99	69	72
5 to 19%	2,307	98	77	72 82
20 to 49%	1,001	94	77	74
50% or more	691	98	75	63
Community				
Rural/farming	1,442	97	69	34
Small city/town	1,788	98	65	78 65
Suburban	1,403	98	81	65
Urban	2,647	97	77	82
Other				75 

<sup>--</sup> foo few sample cases (fewer than 30) for a reliable estimate.



Table 6.--Number and enrollment in grades K through 12 for private raligious schools by denomination: United States, 1967-88

Denomination	Number of schools	Enrollment
Total	21,659	4,413,217
ssembly of God	778	89,424
aptist	2,137	335,223
lvinist	146	43,080
nristian	1,719	233,094
riscopel	346	85,373
riends	あ	19,457
mish	604	158,381
theran	1,751	247,128
venth-Day dventist	1,346	80,184
her -	3,229	299,289
men Catholic		
otal	9,527	2,822,585
Parochial (or inter-parochial)	6,479	1,768,687
Diocesan	1,945	647,277
Private	1,103	406,620

NOTE: Detail does not sum to total due to rounding.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Schools and Staffing Survey, 1987-88



Table 7.--Number and enrollment in grades K through 12 for private schools by association membership: United States, 1987-88

Association	Number of schools	Enrollment
Total	26,836	5,226,096
<b>None</b>	5,385	575,190
Accelerated Christian Education	1,347	78,007
American Association of Christian Schools	1,360	151,214
American Montessori Society	683	88,168
Association of Christian Schools International	1,930	348,912
Association of Military Colleges and Schools		••
Association of Evangelical Lutheran Churches	••	••
Christian Schools, International	311	93,429
Evangelical Lutheran Church in America		••
Friends Council on Education	64	15,201
ieneral Conference of Seventh-Day Adventists	1,046	62,694
lesuit Secondary Education Association	•	
utheran Church, Missouri Synod	1,218	189,856
lational Association of Episcopal Schenls	268	- 68,696
lational Association of Independent Schools	1,284	434,734
ational Association of Private Schools for Exceptional Children	308	26 442
etional Catholic Education Association	8.672	30,442 2,624,650
ational Coalition of Alternative Community	<b>0,07</b> £	£, 46 <b>7, 434</b>
Schools .		
ational Federation of Church Schools	39	2,866
ational Independent Private School Association	324	92,585
ational Society for Jebrew Day Schools	287	74,691
plomon Schechter Day Schools		••
ther	4,712	1,009,350
ot reported	399	61,707

<sup>--</sup> Too few sample cases (fewer than 30) for a reliable estimate
Note: Detail does not sum to total because of multiple responses or missing values in cells with
too few cases.
SOURCE: U.S. Department of Education, National Center for Education Statistics,
Schools and Staffing Survey, 1987-88



Table 8.--Standard errors for key private school statistics: United States, 1987-88

Item	Estimate	Standard error	
ber of private schools			
All schools	26,836	848.1	
ool size	14 065	071 A	
Less than 150 750 or more	14,065 758	871.0 77.4	
ority status	730	77.4	
5 to 194	7.877	416.4	
504 or more	3,712	308.2	
munity	c 101	702 4	
Rura 17farming Urban	5,181 10,150	723.1 479.9	
holic schools	9,527	234.5	
er religious schouls	12,123	667.5	
sectarian schools	5,177	383.7	
mentary Catholic schools	7,759	153.6	
ondery other religious schools	501	67.4	
bined nonsectarian schools	2,177	181.0	
grams and services Catholic remedial mathematics	5,106	192.5	
Catholic programs for the handicapped	1.912	156.4	
Other religious bilingual education	773	100.9	
Other religious extanded day	3,477	236.3	
lonsectarian programs for the gifted			
and talented	2,037	203.0	
ionsectarian vocational/technical	912	124.7	
er religious schools with admission to	ests 4,238	342.8	
ol l ment			
ollment All schools	ests 4,238 5,226,096	342.8 113,064.3	
oliment Ali schools ool size	5,226,096	113,064.3 71,500.0	
oliment All schools ool size 150 to 299 500 to 749			
ollment All schools ool size 150 to 299 500 to 749 ority status	5,226,096 1,636,110 748,262	113,064.3 71,500.0 17,086.5	
ollment All schools ool size 150 to 299 500 to 749 ority status Less than 54	5,226,096 1,636,110 748,262 2,164,142	113,064.3 71,500.0 17,086.5 76,525.4	
ollment All schools 150 to 299 500 to 749 ority status Less than 58	5,226,096 1,636,110 748,262 2,164,142 664,382	113,064.3 71,500.0 17,086.5 76,525.4 52,326.6	
ollment All schools pol size 150 to 299 500 to 749 prity status Less than 54 20 to 494 holic schools	5,226,096 1,636,110 748,262 2,164,142 664,382 2,822,585	113,064.3 71,500.0 17,086.5 76,525.4 52,326.6 67,393.0	
ollment All schools 150 to 299 500 to 749 ority status Less than 58	5,226,096 1,636,110 748,262 2,164,142 664,382 2,822,585 1,590,632 812,879	113,064.3 71,500.0 17,086.5 76,525.4 52,326.6 67,393.0 66,934.0	
ollment All schools col size 150 to 299 500 to 749 crity status Less than 54 20 to 494 holic schools ar religious schools cectarian schools mentary schools	5,226,096 1,636,110 748,262 2,164,142 664,382 2,822,585 1,590,632 812,879 2,978,982	113,064.3 71,500.0 17,086.5 76,525.4 52,326.6 67,393.0	
ollment All schools col size 150 to 299 500 to 749 crity status Less than 58 20 to 498 colic schools ar religious schools cectarian schools centary schools condary schools	5,226,096  1,636,110 748,262  2,164,142 664,382 2,822,585 1,590,632 812,879 2,978,982 895,372	113,064.3  71,500.0  17,086.5  76,525.4  52,326.6  67,393.0  66,934.0  48,483.0  54,377.5  42,577.1	
pliment All schools col size 150 to 299 500 to 749 ority status Less than 5% 20 to 49% nolic schools ar religious schools cectarian schools centary schools condary schools condary schools	5,226,096  1,636,110 748,262  2,164,142 664,382 2,822,585 1,590,632 812,879 2,978,982 895,372 1,351,742	113,064.3  71,500.0  17,086.5  76,525.4  52,326.6  67,393.0  66,934.0  48,483.0  54,377.5  42,577.1  75,924.4	
ollment All schools bol size 150 to 299 500 to 749 brity status less than 58 80 to 498 bolic schools br religious schools bentary schools bolden schools	5,226,096  1,636,110 748,262  2,164,142 664,382 2,822,585 1,590,632 812,879 2,978,982 895,372 1,351,742 689,521	113,064.3  71,500.0  17,086.5  76,525.4  52,326.6  67,393.0  66,934.0  48,483.0  54,377.5  42,577.1  75,924.4  29,367.0	
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ollment All schools oll schools oll schools sol size 150 to 299 500 to 749 ority status less than 5% to 49% holic schools or religious schools cectarian schools mentary schools mentary schools lementary other religious schools condary Catholic schools mind nonsectarian schools as school graduation rate All schools latholic schools latholic schools lathor religious schools lathor religious schools	5,226,096  1,636,110 748,262  2,164,142 664,382 2,822,585 1,590,632 812,879 2,978,982 895,372 1,351,742 689,521 731,374 472,900	113,064.3  71,500.0 17,086.5  76,525.4 52,326.6 67,333.0 66,934.0 48,483.0 54,377.5 42,577.1 75,924.4 29,367.0 40,086.0 44,197.0	
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ollment All schools bol size 150 to 299 500 to 749 brity status less than 58 20 to 498 holic schools ar religious schools bectarian schools bentary schools bentary schools bentary schools bentary other religious schools become condery Catholic schools bentary other religious schools become condery catholic schools better religious schools catholic schools better religious schools lege application rate lege application rate of 1987 graduate	5,226,096  1,636,110 748,262  2,164,142 664,382 2,822,585 1,590,632 812,879 2,978,982 895,372 1,351,742 689,521 731,374 472,900	113,064.3  71.500.0 17,086.5  76.525.4 52,326.6 67,393.0 66,934.0 48,483.0 54,377.5 42,577.1 75,924.4 29,367.0 40,086.0 44,197.0	

SOURCE: U.S. Department of Education, National Center for Education Statistics, Schools and Staffing Survey, 1987-88



Table 9.--Standard errors for private religious schools by denomination:

Denomination	Number of schools	Standard error	Enrollment	Standard error
Total	21,659	724.5	4,413,217	105,743
Assembly				
of God	778	149.6	89,424	16,908
Beptist	2,137	238.6	335,223	44,215
Ca]vinist	146	13.6	43,080	4,967
Christian	1,719	232.5	233,094	30,651
Episcopal	346	30.7	85,373	9,346
Friends	75	10.9	19,457	4,255
Jewish	604	57.2	158,381	20,897
utheren.	1,751	92.0	247, 128	12,803
ieventh-Day				
Adventist	1,346	111.2	80,184	7,233
oman Catholic	9,527	234.5	2,822,585	67,393

Source: U. S. Department of Education, National Center for Education Statistics, Schools and Staffing Survey, 1987-88

Table 10.--Standard errors for private schools by association membership: United States, 1987

Association	Number of schools	Stanlard error	Enrol Iment	Standard error
celerated Christ	1,347	255.3	78,007	13,370
erican Asjociation of Christian Scho	1,360	175.7	151,214	15,804
erican Montessor	683	119.1	88.168	14,542
sociation of Christian chools Internati	1,930	197.2	348,912	36,773
sociation of Hilitary Colleges and Scho				
sociation of Evangelica utheran Churches	1 			
ristian Schools,	311	49.4	93,429	16,897
angelical Lutheran hurch in America	••			
iends Council on	64	5.7	15,201	1,132
neral Conference of eventh-Day Adven	1,046	80.7	62,694	7,268
uit Secondary Jucation Associa			•-	
theran Church, M	1,218	57.7	189,856	11,904
ional Association Episcopal Scho	268	21.2	68,696	8,475
tional Association Findependent Sc	1,284	89.9	434,734	34,335
tional Association of rivate Schools for sceptional Child	306	68.0	30,442	10,472
tional Catholic ducation Associa	8,672	175.8	2,624,650	62,478
tional Coelition of Iternative Community Chools	••			•••
tional Federation f Church Schools	•-			
tional Independent rivate School As	324	72.4	92,585	19,017
tional Society for abrew Day School	287	36.9	74,691	11,910
lomon Schechter ny Schools				
her	4,712	344.7	1,009,350	81,552

<sup>--</sup> Too few sample cases (fewer than 30) for a reliable estimate. Note: Detail does not sum to total because of multiple responses



Source: U. S. Department of Education, National Center for Education Statistics, Schools and Staffing Survey, 1987-88

# Technical Notes

# Sample Selection

Questionnaires were mailed to the administrators of all 3,513 private schools in the school sample. Some 732 of these private schools had twelfth grade students. private school sample was selected primarily from the Quality Education Data (QED) file of private schools.2 improve coverage, two additional steps were taken. The first step was to update the QED file with current lists of schools from 17 private school associations. All private schools on the QED file and the lists from the private school associations were then stratified by the 50 States and the District of Columbia. Within each State and the District of Columbia, schools were further stratified by three grade levels (elementary, secondary, and combined), and by thirteen affiliation groups. Within each stratum private schools are sorted by: urbanicity, Zip code (first two digits), highest grade in school, and enrollment. Sample schools were then selected by systematic (interval) sampling within each stratum with probability proportional to the square root of the number of teachers. The second step was to include an area frame sample, contained in 75 Primary Sampling Units (PSU's). Each PSU consists of a county or group of counties. The PSU's were stratified by Census geographic region: Northeast, Midwest, South, and West; Metropolitan Statistical Area (MSA) status, and private school enrollment. The 75 PSU's were selected from the universe of 2,497 PSU's with probability proportional to the square root of the PSU population. All schools not on the QED file or the lists from the private school associations were eligible to be selected for the area frame sample. Schools in the area frame that could be contacted were sampled with probability proportional to the square root of the number of teachers. A systematic equal probability sample was then drawn from the schools in the area frame that could not be contacted.

The Private School Questionnaire was mailed to the administrator of each sampled school in February 1988. A second questionnaire was mailed to all nonrespondents in March, and a telephone followup on nonrespondents was conducted during April, May, and June.

<sup>1</sup> The other SASS samples were as follows: 5,594 public school districts, 9,317 public schools, 56,242 public school teachers, and 11,529 private school teachers.

<sup>&</sup>lt;sup>2</sup> See section on Definitions for QED definition of a school.

#### Questionnaire response rates

The weighted response rate for the Private School Questionnaire was 78.6 percent for private schools. The data were weighted to reflect the universe of private schools, and the weights were adjusted for nonresponse.

# Item descriptions

The Private School Questionnaire is shown in the Appendix. Specific data items in the tables and the corresponding questionnaire items are as follows:

Data item	Questionnaire	item
Number of schools	3	
Enrollment	11	
Religious orientation	8	
School level	2	
School size	1a	
Minority status	9	
Community type	5	
Tuition	17c	
Programs/Services	14	
Admission criteria	18	
Number of 12th grade student	s 19b	
Graduation rate	23	
College application rate	- 24	
Students in college preparat	ory	
courses	21	
Denomination	8a and	1 8b
Association membership	8c	

#### Item response rates

The average item response rate for the entire private school questionnaire was 89.1 percent. For the subset of variables included in this report, the average item response rate was 97.3 percent. Item response rates for this subset of variables ranged from 88.1 percent for the number of 12th grade students to 100.0 percent for religious orientation and the high school graduation rate. Data items on the private school questionnaire were imputed for item nonresponse using a hot deck procedure.

# Identification of out-of-scope schools

A private school was declared out-of-scope and excluded from the sample if it did not have any students in any of grades 1-12, if it operated in a private home that was used



as a family residence, or if it was undetermined whether it operated in a private home and its enrollment was less than 10 students or it had only one teacher.

### Standard errors

The estimates in these tables are based on samples and are subject to sampling variability. Standard errors were estimated using a balanced repeated replications procedure that incorporates the design features of this complex sample survey. The standard errors provide indications of the accuracy of each estimate. If all possible samples of the same size were surveyed under the same 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. Note, however, that the standard errors in Tables 8-10 do not take into account the effects of biases due to item nonresponse, measurement error, data processing error, or other systematic error.

#### Definitions

#### School

The QED generally defines a school in terms of "building" as opposed to "administrative unit". For example, in most instances the QED counts an elementary school and a secondary school housed in one building as one school. Additionally, by definition, private schools had to provide instruction to students in at least one of the grades 1 through 12; and a private school could not be in a private home (if this could not be determined, the school had to have at least 10 students or more than one teacher to be included).

#### School level

Elementary-a school that has grade 6 or lower or a low grade of ungraded and no grade higher than the 8th.

Secondary-a school that has no grade lower than the 7th and a high grade of twelve or lower or ungraded.

Combined-all schools that have grades higher than the 8th and lower than the 7th.

### Graduation rate

The number of 12th grade graduates in 1988 as a percent of the number of 12th grade students as of October 1, 1987.



Catholic school type

Catholic schools can be classified according to ownership and administration: by a single parish or several parishes (parochial or inter-parochial), by the diocese (diocesan), or by a particular religious community (private).

### Region

The geographical regions used by the U.S. Bureau of the Census:

West Montana Idaho Wyoming Colorado New Mexico Arizona Utah Nevada Washington	Northeast Maine New Hampshire Vermont Massachusetts Phode Island Connecticut New York New Jersey Pennsylvania
Oregon California Alaska Hawaii  Midwest Ohio Indiana Illinois 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

# Acknowledgements

Joyce McCray, Executive Director, Council on American Private Education, was the external reviewer of the draft manuscript of this report. NCES internal reviews were performed by Curtis O. Baker, Data Development Division, and Peggy Quinn, Elementary/Secondary Education Statistics Division. Robert S. Burton, Elementary/Secondary Education Statistics Division was the mathematical-statistical consultant for the report.

# For More Information

For more information about this report, contact Marilyn McMillen, Elementary and Secondary Education Statistics Division, National Center for Education Statistics, U.S. Department of Education, 555 New Jersey Avenue N.W., Washington, D.C., 20208-5651, telephone (202) 357-6754.



FORM SASS-3B

U.S. DEPARTMENT OF COMMERCE BUREAU OF THE CEMBUS ACTING AS COLLECTING AGENT FOR CENTER FOR EDUCATION STATISTICS U.S. DEPARTMENT OF EDUCATION

# **SCHOOLS AND STAFFING SURVEY** PRIVATE SCHOOL QUESTIONNAIRE

1987-1988

OMB No. 1850-0621 Approval Expires December 31, 1988

This report is authorized by law (20 U.S.C. 1221e-1). Your answers will be kept strictly confidential. Results from this survey will appear in summery or statistical form only, so that neither individuals nor schools can be identified.

RETURN 10.

**Bureau** of the Ceneus Current Projects Branch 1201 East Tenth Street Jeffersonville, IN 47132

Dear Principal/Headmaster/Headmistress:

The Center for Education Statistics (CES) of the U.S. Department of Education requests your participation in the School Survey for the 1987—88 Schools and Staffing Survey. Your school is one of 9,300 public and 3,500 private schools across the nation selected to be in the sample.

The Schools and Staffing Survey is an integrated set of surveys consisting of the Teacher Demand and Shortage Survey, the School and School Administrator Surveys, and the Teacher Survey. These surveys are revisions of previous CES surveys, designed to better measure critical aspects of teacher supply and demand, the composition of the administrator and teacher workforce, and the status of teaching and schooling generally. The purpose of the School Survey is to obtain information about schools such as staffpupil ratio, student characteristics, staffing patterns, and teacher turnover

The U.S. Bureau of the Census is conducting the surveys for the Center for Education Statistics by the authority of Section 408(b) of the General Education Provisions Act, as amended (20 USC 1221e). The data will be treated as confidential and will be reported only in statistical summaries that preclude the identification of any school participating in the surveys.

We are conducting this survey with a sample of schools. While this minimizes overall response burden, the value of each individual survey response is greatly increased because it represents many other schools. I, therefore, encourage you to participate in this voluntary survey by completing this questionnaire and returning it within 3 weeks to the Bureau of the Cansus. A preaddressed envelope is enclosed for your convenience.

I thank you for your cooperation in this very important effort.

Emerson J. Elliott

Director

**Center for Education Statistics** 

Enclosure

Please correct any error in name and address including ZIP Code.





If this school does <b>NOT serve</b> students in any of grades K—12, please mark (X) the box.	1 ☐ School does not serve students in any of grades K—12				
if you marked the box above, do not complete this questionnaire.  Please return it to the Buresu of the Census in the enclosed  preaddressed envelope. Thank you for your cooperation.					
INSTE Unless otherwise indicated, all questions refer to the 1987—88 school year.	RUCTIONS  If you have any questions, please call the Bureau of the				
If you are unsure about how to answer a question, please give the best answer you can and make a comment in the "Remarks" section.	Census collect at (301) 763—2220.  Use the enclosed postage-paid envelope to return this questionnaire to the Bureau of the Census. Please return it				
	within the next 3 weeks.				
SECTION 1 — SCHOOL CHARACTERISTICS	NO PART IN TRIESTODY.				
1. How many students (in beed counts) were excelled					
w. Stares IV _ 15 Itt file School	1011				
8. On or about October 1, 1987?	Students				
b. On or about October 1, 1986?	012				
5. 51. 61 mode october 1, 1986?	Students  □ School not operating in Fall 1986				
2. What is the level of this school?	013 1 D Elementary				
Mark (X) only one box.	2 Middle school/junior high				
•	3 ☐ Secondary 4 ☐ Combined elementary and secondary				
	5 Other - Specify 7				
3. Which of the following best describes this school?	Old   Perula alaman				
Mark (X) only one box.	1 Regular elementary or secondary 2 Elementary or secondary with a special program				
Mark (A) Only one box.	emphasis (e.g., science/math school, performing arts high school, German/French				
	school) - Specify 7				
	3 Special education (serves primarily				
	handicapped students)  4  Alternative (Offers a curriculum designed to				
	provide alternative or nontraditional education.  Does not specifically fall into regular, special				
	education, or vocational school.) — Specify				
	North History				
	5 Vocational/technical (serves primarily students being trained for occupations)				
	6 □ Other — Specify ¬				
40 1041					
48. Is this school coeducational?	015 1 Yes - Continue with 4b				
	2 No, It is an all-female school				
h What manager and a constant of the constant	a ☐ No, It is an all-male school				
What percentage of students enrolled in this school are male?					
(Record percentage in whole numbure, not tenths. Do not enter a decimal point.)	96				
	1				



	SECTION 1 - SCHOOL CHARACTERISTICS - Continued					
5.	What percentage of students board at this school? (Record percentage in whole numbers, not tenths. Do not enter a decimal point.)	017	_	Ξ	None .0 %	
6.	Which of the following best describes the community in which this school is located?	018	] 1		A rural or farming community A small city or town of fewer than 50,000 people that is not a suburb of a larger city	
	Mark (X) only one box.	i ! !	4		A medium-sized city (50,000 to 100,000 people) A suburb of a medium-sized city A large city (100,000 to 500,000 people)	
		 	7		A suburb of a large city A vary large city (over 500,000 people)	
		 			A suburb of a very large city A military base or station An Indian reservation	
7.	le this school operated in e private home that is used as a femily residence?	019	] 1		Yes No	
8a.	Does this school have e religious orientation, purpose, or affiliation?	020	-		No — This school is secular; any religious orientation or influence is tangential or incidental. — Skip to question 8c.	
		! ! !			Yes — This school is affiliated with a national religious denomination. — Mark the appropriate religious denomination below.	
	•	 	3		Yes — Although this school is not formelly affiliated with a national denomination, it has a religious orientation. — Mark the group below which most closely describes the religious orientation.	
		   	<i>-</i>	_	Religious group or denomination (Mark (X) only one box.)	
		021			Amish Assembly of God	
			3	▣	Beptist	
		] 			Calvinist Christian (no specific denomination)	
					Church of Christ	
					Disciples of Christ Episcopal	
					Friends	
				_	Greek Orthodox Islamic	
					Jewish	
	}				Larter Day Saints	
	<u></u>				Lutharen Mennonite	
			18		Methodict	
					Presbyterion Romen Cathulic — <i>Answer question 8b</i>	
			18		Seventh Day Adventist Other — Specify	
<u>,                                    </u>	M Pomos Cathollo autoria de la comissión de la			_		
471	if Roman Catholic, what type of school is it?	022			Perochiel (or inter-purochiel)	
1	Mark (X) only one box.				Diocesan Private	
DRM SA	88-38 (10-34-87)			_		



SECTION 1 — SCHOOL CHARACTERISTICS — C	ontinued
8C. Winich of the following associations is your school a member of?	023 1 Accelerated Christian Education
•	2 American Association of Christian Schools
(Mark (X) all that apply. If none, mark the last box.)	3 American Montessori Society
, ,	4 Association of Christian Schools International
	s Association of Military Colleges and Schools
	s Association of Evangelical Lutheran Churches
	7 Christian Schools, International
	s Evangelical Lutheran Church in America (formerly ALC or LCA)
	8 ☐ Friends Council on Education
	10 General Council of Seventh Day Adventists
	11 Sesuit Secondary Education Association
	12 Lutheran Church, Missouri Synod
	13 National Association of Episcopal Schools
	14 National Association of Independent Schools
·	18 National Association of Private Schools for Exceptional Children
	18 National Catholic Educational Association
	17 National Center for Neighborhood Enterprise
	18 National Coalition of Alternative Community Schools
	041 1s National Federation of Church Schools
	042 20 National Independent Private School Association
	1043 21 National Society for Hebrew Day Schools
	044 22 Oral Roberts Educational Fellowship
	045 23 Solomon Schechter Day Schools
	046 24 Other - Specify -
	947 25 None
Remarks	·i
	·
	•
	270M 6406 30 (10 a) an



SECTION 1 - SCHOO	L CHARACTERISTICS — Con	tinued		
9. How many days are in the HIGHEST GRA	n the school year for students DE?	048	Days	
10. How long is the scho HIGHEST GRADE?	ol day for students in the	049	Hours Minutes	
unexoused absences	clude both excused and • • in whole numbers, not tenths.	0510 0 □ None	%	
12. How many students of A. American Indian or A	nttending this schoo' are — Jacken Native?	o52	Students	
b. Asian or Pacific Islan	ider?	063	Students	
C. Hispanic, regardiess Rican, Cuben, Central o culture or origin)?	of race (Mexican, Puerto or South American, or other	084 None	Students	
d. Black (not of Hispani	c origin)?	058 o None	Students	
6. White (not of Hispani	e origin)?	oss None	Students	
13. How many teachers in a. American Indian or A		067 0 □ None	Teechers	
b. Asian or Pacific Islan	der?	o None	Teachers	
C. Hispanic, regardless of Rican, Cuben, Central of cuiture or origin()?	of race (Mexican, Puerto or South American, or other	059 0 □ None	Teachers	
d. Black (not of Hispanic	o origin)?	o None	Teechers	
6. White (not of Hiepani	origin)?	061 OND	Teechers	



SECTION 1 - OCHOOL CHARACTERISTICS - C	Continued
14. For each of the following programs or services, please indicate whether it is availe bie to student in this school, either during or outside of regular school hours, and regardless of funding source, you mark "Yee" for a program or service, record the number of students served.  8. Bilingual education — Native language is used to varying degrees in instructing students with limited English profisionary. (includes, for example transitional bilingual education and structured immersion).	
<ul> <li>English as a second language — students with limited English proficiency are provided with intensive instruction in English.</li> </ul>	064 1 Yes - How rieny students O65 2 No
G. Rome is reading — ergenised compensatory, diagnostic, and remadial activities designed to correct and prevent difficulties in the development of reading skills.	066 1 Yes — How many students 067
d. Remedial methematics — organized compensatory, diagnostic, and remedial activitic designed to correct and prevent difficulties in the development of methematics skills.	<u>_i</u>
Programs for the handlospped — instruction for the mantally retarded, specific learning disabled, physically handlospped, and other han appeal.	070 1 Yes How many students 071 2 No
<ol> <li>Programs for the gifts: and talented — activities designed to permit gifted and talented students to further develop their abilities.</li> </ol>	2 No
g. Vocational or technical programs — Instruction decigned to provide students with occupational skills needed for work.	1 O74 1 Yes — How many students O78
h. Diagnostic and prescriptive services — services provided by trained professionals to diagnose learning problems of students and to plan and provide therapeutic er educational programs based upon such services.	076 1 Yes - New many students 077 2 No
i. Extended day or before- or after-echool day-care programs.	078 1 ☐ Yes — How many students 079 2 ☐ No
58. Are sent of the students in this school eligible for EC.A Chapter 1 assistance (i.e., they reside in eligible attendance areas and are educationally deprived)?	080 1 ☐ Yes — Continue with 15b 2 ☐ No — Skip to 16e
b. How many students are eligible for Chapter 1 assistance?	Students eligible
C. How many students are served?	Students served
`.	PORM SASS-38 (10-30-47)

	SECTION 1 — SCHOOL CHARACTERISTICS — Continued					
16a.	Are any of the students in this school eligible for free or reduced price lunches that are paid for with public funds, e.g., Federal government or other government?	1 Yes — Continue with 16b 2 No — Skip to 17a				
Ь.	How many students are eligible for free or reduced price lunches?	Students eligible				
c.	How many students receive free or reduced price lunches?	Students served  o □ None				
		1 This school does not participate in the government jurich program.				
17 <b>a</b> .	Dose this school charge tuition to any students?	OSS 1  Yes - Continue with 17b 2 No - Skip to 18				
b.	Does this school have any policy for modifying or discounting tuition rates (e.g., on the basis of additional students from to same family, financial need, church membership)?	089 1  Yes 2  No				
ę,	What is the highest annual tuition charged by this school for a full-time student? Do not include boarding fees.	090 \$ per year				
18.	Which of the following does this school use for admission?	091 1 Admission test				
	Mark (X) all that apply.	092 2 Standardized achievement test				
		3 Academic record  094 4 Special student needs				
		098 s Special student aptitudes				
		096 s Dersonal interview				
		7 Recommendations				
		Something else — Specify —				
	_	O99 s None of these (This school has no special requirements for admission)				
Rema	rks					
COM 040	B-36 (10-30-67)					



	BECTION 1 — SCHOOL CHARACTERISTICS — Co	ntinued			
19a.	For what grade levels dose your school offer instruction? (Mark the box for each grade in which instruction is offered in this school, whether or not		Instruction (Mark (X) all	that apply)	Enrollment October 1, 1987 (b)
	there are any pupils enrolled in that grade.)	100	1 Prekind		101
Ь.	How many students were enrolled in each grade on October 1, 1987? (Enter the number of	102	1 🗆 Kinderg	arten	103
	students (in head counts) enrolled in this school on or about October 1, 1987, by grade.)	104	1 🗆 1st		105
		108	1 🗆 2nd		107
		108	ı 🗆 3rd		109
	(If instruction for a grade level is offered but no students are annolled in that grade, mark the grade	110	1 🗆 4th		111
	level box in column (a) and enter "O" in column (b).	112	1 🗆 5th		113
		114	1 🗆 6th		115
		118	1 □ 7th		117
		118	1 □ 8th		119
		120	1 □ 9th		121
		122	1 🗆 10th		123
		124	1 □ 11th		125
		120	1 🗆 12th		127
		128	1 □ 13th		31
		130	1 □ 14th		33
		132	1 Ungrade	<u>d</u>	34
20.	1 and 11 and 12	<u> </u>	TOTAL -	<u> </u>	
	eth enrosed at the end of the school year? (Exclude students who transferred from other schools after the 1986—87 school year began in figuring this rate. Record the percentage in whole numbars, not tenths.)	135	School not in a	<b>6</b> peration last y	rear ·
CHE HEN	atudents?	137 1	☐ Yes — Continu ☐ No — Skip to it	e with item 21 em 25	1
:	What percentage of this school's 12th grade students are enrolled in academic or college preparatory programs? (Record the percentage in whole numbers, not tenths.)	138	None 9		
22.	How many students were enrolled in 12th grade on or about October 1, 1986 (last year )?	139			ontinue with 23
	How many students were graduated from the I 2th grade last year? (Include 1987 summer graduates.)	140		itudents	жир to nem 20
	What is the estimated percentage of last year's productes that applied to a two- or four-year sollege?	141	×	•	
	Record the percentage in whole numbers, not tenths.)	0[	None		600M 8488.30 //A 30 87

•	ECTION 2 — STAFFING PATTERNS		
_	Which of the following describes the organization of this school's teaching staff at the elementary and/or the secondary level? (Please respond for the appropriate level(s) for this school.)  Mark (X) all 'hat apply.	143 144 145	ELEMENTARY LEVEL  1 Self-contained class — one teacher teaches multiple subjects to the same students all or most of the day  2 Team teaching — two or more teachers teach multiple subjects to the same group of students for all or most of the day  3 Departmentalized situation — one teacher teaches the same subject to several classes of different students  SECONDARY LEVEL  4 Self-contained class — one teacher teaches multiple eubjects to the same students all or most of the day  5 Team teaching — two or more teachers teach multiple subjects to the same group of students for all or most of the day
		147	Departmentalized situation — one teacher teaches the same subject to several classes of different students
	The following questions refer to TEACHERS regularly employed in this school on the Cotober 1, 1987. Do not include school employees with no teaching duties or student seachers in your enswers.  How many teachers whose PRIMARY assignment is teaching are assigned a full-time position at this school?  (Count only teachers who are assigned a full-time position at this school and whose PRIMARY ASSIGNMENT is teaching any of grades K—12, i.s., they teach helf time or more on a regular basis. Use head counts, not FTE's.)	!	Teachers  □ None
b.	How many other full- or part-time personnel are there at this school whose duties include some teaching? Include timerant teachers.	149	Teachers o  None
G.	Total number of teachers regularly employed in this school (Sum of a and b above.)	180	Total
	What percentage of the teachers reported in question 26a above have taught for each of the following periods of time? Include the current year. (Record percents in whole numbers, not tenths.) Less than 3 years	151	% o □ None
b.	3—9 yuere	152	% o □ None
G.	10-20 years	153	% □ □ None
d.	More than 20 years (NOTE: Total for 27a—d should equal 100%.)	184	% o □ None
28.	How many of the teachers reported in item 26a have a degree beyond the bachelor's degree?	185	Teachera
100M 8A	18-30 (10-30-87)		



SECTION 2 — STAFFING PATTERNS — Continued	
29. For each of the following asterocies, how many any law as	
regularly worked in this school on or about October 1, 1987? (Report totals in full-time equivalents (FTE's) to the nearest tenth.)	
NOTE One full-time equivalent is equal to the amount of time a person would normally spend serving full-time on an assignment;	
R person working two periods as a teacher and above and above as a teacher and a teache	•
0.6 to the GUIDANCE COUNSELORS category and	NUMBER OF EMPLOYEES
time librarian would add 0.7 to the LIBRARIANS AND OTHER PROFESSIONAL MEDIA STAFF category.	(FTE to the nearest tenth)
8. Principals and assistant principals/heads	o 🗆 None
D. Teachers	
(Do not include substitute teachers or student teachers.)	167
(1) Paid by the private school or contributed by the religious	158
organization that supports the school	
(2) Paid by public agencies (i.e., to implement legislated programs)	
	0 None
C. Guidance counselors	160
	o 🗆 None
d. Librarians and other professional media staff	161
• •	enoN □ o
Other professional staff such as curriculum specialists, administrative and business staff, and social workers	162
(1) Pold by the minute of the control of the contro	o 🗆 None
(1) Paid by the private school or contributed by the religious organization that supports the school	163
(2) Paid by public agencies (i.e., to implement	o 🗆 None
legislated programs)	184
1. Teacher aides (paraprofessionals who assist teachers)	O LI NONE
(paraprofessionals who assist teachers)	
g, Other noninstructional staff	
	0 None
Ge. Do any UNPAID VOLUNTEERS provide services for this school? Do not include students from this school as	167 1 Yes - Continue with 30b
angles volunteers.	2 □ No - Skip to 31
b. How many unpaid volunteers do you expect will perform services at this school on A CONTINUING OR SCHEDULED BASIS during the 1987—88 school year?	168
The series of th	Unpaid volunteers  □ □ None



SECTION 2 — STAFFING PATTERNS — Continued		
INSTRUCTIONS FOR QUESTIONS 31—35	!	
The next few questions pertain to those employees assigned a full-time position in this achool whose PRIMARY ASSIGNMENT is teaching in any of grades K—12, i.e., who teach half time or more on a regular basis. Racord number of teachers in head counts, not FTE's.	169	Teachers
318. How many teachers held a full-time position at this school on or about October 1, 1986, i.e., not this fall, but a year ago?	170	o 🗆 None  1 🗆 School not in operation last year
b. SEPARATIONS — How many of the teachers who held a full- time position at this school on October 1, 1986, were no longer teachers in this school on October 1, 1987?	171	Teachers o □ No teachers have left
	172	1 School not in operation last year
G. ADDITIONS How many of the teachers who held a full- time position at this echool on October 1, 1987 were not teachers in this echool on October 1, 1986 (last year)? (For schools in their first year of operation, count all teachers who are assigned a full-time position at this school and whose primary assignment is teaching.)	173	o □ No teachers added
d. How many teachers held a full-time position at this school on October 1, 1987?  NOTE — Your responses to items 31s—d should satisfy the equation 31s—31b+31c=31d. Also, your entry for item 31d should equal your entry in item 26s.	174	Teachers
CHECK LITEM B  Did you mark the box labeled "No teachers added" in item 31c above?	175	1 ☐ Yes — Skip to Check Item C on page 13 2 ☐ No — Continue with Item 32
Remarks		



SECTION O STATING DATES	
SECTION 2 — STAFFING PATTERNS — Continued	
32. For items 32s-c, count teachers added to your staff in the category that BEST describes their primary activity during the year before they were hired at this school. Use head counts, not FTE's. Count each teacher only once. If there were no teachers in a category, please mark the "None" box.  Of those new teachers (additions) reported in question 31c, how many are—  8. FIRST TIME TEACHERS, i.e., those who have never had	NUMBER OF TEACHERS
a regular teaching position before?	i 0 ∟ None
b. EXPERIENCED TEACHERS who, in Fall 1986, were —	
(1) Teach to g in another school?	0 □ None
(2) Attending a college or university?	178 o None
(3) Working in a nenter ching occupation?	179 0 None
(4) Homemaking and/or child rearing?	0 None
(5) Unemployed and seeking work?	0 □ None
(6) Retired?	0 □ None
(7) On leave of absence?	0 □ None
(8) In another known status? — Specify 7	0 None
(9) in unknown status?	185 O None
C. OTHER TEACHERS whose teaching experience is unknown?	186
<b>d. TOTAL additions</b> (Sum of ?2a — c above. Entry should equal entry in item 31c.)	187



SECTION 2 — STAFFING PATTERNS — Continued	
CHECK TEM C  Refer to item 31b on page 11.  Did you mark the box labeled "No teachers have left" or the box labeled "School not in operation last year"?	1 ☐ Yes — Skip to item 35 on page 15 2 ☐ No — Continue with item 33
33. The following question refers to teachers reported in item 31b, that is, those who have left your school since October 1, 1986.  (Use head counts, not FTE's, Please count each teacher only once in	
(Use head counts, not FTE's. Please count each teacher only once in the category that best describes his/her primary activity. If there were no teachers in a category, please mark the "None" box.)	189
In the Fall of 1987, how many of these teachers were —  8. Teaching in another school?	o □ None
b. Attending a college or university?	1 190
C. Working in a nonteaching occupation?	191
d. Homemaking and/or child rearing?	0 □ None
8. Unemployed and seeking work?	193
f. Retired?	194 0 None
g. Deceased?	0 □ None
h. Disabled?	196 o None
i. On leave of absence?	197 o □ None
j. In another known status? — Specify —	0 □ None
k. In unknown status?	0 □ None
I. TOTAL separations (Sum of 33s—k above. Entry should equal entry in item 31b.)	200



SECTION 2 - STAFFING PATTERNS - Continued	
CHECK	
Did you mark the "None" box in item 33c on the previous page?	1 ☐ Yes — Skip to item 35 2 ☐ No — Continue with item 34
34. Of the number of teachers reported in question 33c as working in nonteaching occupations in Fall 1987, how many were employed in the field of education as —  8. Principals and assistant principals?	202 O None
b. Guidence counselors?	203 o None
C. Librarians and other media staff?	0 None
d. Other professional staff such as curriculum specialists, administrative and business staff, and social workers?	0 None
• Other school personnel?	206 O None
· ·	



#### SECTION 2 - STAFFING PATTERNS - Continued

35. In column (b), please record the number of teachers (in head counts) in this school on October 1, 1986 (last year) by their PRIMARY field of assignment at that time. In column (c), record the number of those teachers in column (b) who have left your school and are no longer teachers. In column (d), record the total number of teachers in this school on October 1, 1987, by PRIMARY field of assignment. Do not report the same teacher on more than one line of the same column. If your school was not in operation on October 1, 1986, leave columns (b) and (c) blank. (Enter "O" for any assignment areas for which there were no teachers.)

	Number of teachers			
Primary field of assignment (a)	Total teachers October 1, 1986 (b)	Not teaching on October 1, 1987 (c)	Totel teschers October 1, 1987 (d)	
1. KINDERGARTEN	207	206	209	
2. GENERAL ELEMENTARY	210	211	212	
SPECIAL AREAS	***	350-24-	4.25	
3. Art	213	214	215	
4. Basic skills and remedial education	218	217	218	
5. Bilingual education	218	220	221	
6. Business education	222	223	224	
7. Computer science	225	228	227	
8. English as a second language (ESL)	228	229	230	
9. English/language erts	231	232	233	
10. Foreign language	234	235	236	
11. Gifted	237	238	239	
12. Health, physical education	240	241	242	
13. Home economics	243 -	244	245	
14. Industrial arts	248	247	248	
15. Mathematics	246	250	251	
16. Music	252	253	254	
17. Reading	255	258	257	
18. Religion/philosophy	256	259	280	
19. Social studies/social science	261	282	263	
SCIENCE				
20. Biology	204	285	288	
21. Chemistry	267	288	289	
22. Earth science	270	271	272	
23. Physics	273	274	275	
24. General and all other science	276	277	278	
25. SPECIAL EDUCATION	276	280	261	
26. VOCATIONAL EDUCATION	202	263	284	
27. ALL OTHERS	205	288	287	
28. TOTAL TEACHERS	288	289	290	

FORM SASS-38 (10-30-87)



HECK TEM E HECK TEM E	ION 3 — RESPONDENT INFORMATION  Does your school provide instructions for any of grades 7 through 12?	<del>+-</del> -				
	any of grades 7 through 12?	291		Yes - Con	tinue with Check	
		1	֝֞֞֓֓֞֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	No - Skip	anue with Check to item 36	item F
	On page 15, teaching field number 19 is "Social studies/social science." Would you be able to easily provide separate counts for each spucific field such as history, geography, government/civics, psychology, economiss, sociology, etc.?	292		] Yes		
	(Do not provide the counts; just indicate whether the data are available.)		-			
3. What	t is the title of the person or persons who l out this questionnaire?			Principal/He		
Mark	(X) all that apply.	295	2 🗆	Vice Principa Counselor	al, Assistant Princ	sipn', Assistant H
					Sandin B	
				Teacher	Coordinator, Depa	rtment Head
				Secretary		
				Other - Spe	cify —	
					<b></b> , ₹	
Please	enter a talenhone number and time when we		_			
Name	enter a telephone number and time when you can (Please print)	90 F00	Ched ———			
	•			Telephone	number (Area co	de and number)
Dey(s	a) and time(s) it would be convenient to contact yo	. 16 -				
		<b>-,</b> ,	4098	oel y		
	·					
Please	enter the date you finish this survey.			Month	Day	Year
			-		-	88
	Please taka a minute and check to be cer	tein w				
		un y	70 116	iva not oveno	oked a question.	<u> </u>



