# NATIONAL CENTER FOR EDUCATION STATISTICS

## **Statistics in Brief**

### **June 2000**

## Overview of Public Elementary and Secondary Schools and Districts: School Year 1998-99

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### **Types of Public Schools**

States reported more than 90,000 public elementary/secondary schools in 1998-99. Most of these were regular schools, which offer a comprehensive curriculum and may provide a range of other programs and services as well. Considerably smaller numbers of schools focused primarily on special education, vocational/technical or career education, or alternative programs. Students in these specialized schools are often also enrolled in a regular school and reported in the membership of that regular school (see Key Terms for more information about school types).

Put	blic Elemen	itary and S	econdary S	chools in 199	8-99
	Total	Regular	Special	Vocational	Alternative
Total schools in					
United States	90,874	83,642	1,974	1,077	4,181
Reporting					
membership	88,548	82,962	1,625	356	3,605
Not reporting					
membership	2,326	680	349	721	576

## Public Elementary and Secondary Schools in 1998-99

#### **Student Membership and School Type**

In the 1998–99 school year 88,548 public schools provided instruction to 46.5 million students in the United States (table 1).<sup>1</sup> This was an increase of about 0.9 percent from the previous year's 46.1 million students and a gain of 1.0 percent from the 87,631 schools in 1997–98. Most of these 1998–99 school year institutions were regular schools (82,962). Among the total

<sup>&</sup>lt;sup>1</sup>Although the outlying areas, Bureau of Indian Affairs, and the Department of Defense Dependents Schools (overseas) are included in the tables, national totals are limited to the 50 states and the District of Columbia. Comparisons are based on *Overview of Public Elementary and Secondary Schools and Districts: School Year 1997-98 (NCES 99-322).* 

number of schools for whom student membership was reported were 1,625 schools whose major function was to provide special education for students with disabilities and 356 identified as vocational, technical, or career schools. Some 3,605 schools were reported to offer other alternative programs.

The great majority of public school students, 98.1 percent, were enrolled in regular schools. An additional 0.4 percent were in special education schools, 0.5 percent in vocational schools, and 1.1 percent in alternative schools. Kansas, Mississippi, New Hampshire, and North Dakota reported only regular schools. Delaware. having Massachusetts and Ohio reported 3 percent or more of their students in vocational schools. A comparable percentage of students from the District of Columbia were in special education schools and at least 3 percent of the students in Alaska, California, and Minnesota attended alternative schools.

#### Primary, Middle, High Schools

Among the 88,548 public schools with students in membership during the 1998–99 school year, 58.3 percent spanned the traditional primary grades, typically beginning with prekindergarten or kindergarten and going no higher than grade 8 (table 2; see Key Terms for complete definitions of instructional levels). About half (49.9 percent) of the nation's public school students were enrolled in these schools. An additional 17.4 percent of the schools covered the upper elementary and middle grades, and offered instruction to 19.8 percent of public school students.

High schools represented 19.1 percent of the schools reported, and enrolled 27.6 percent of the total number of students. Some 5.2 percent of

schools followed some other grade configuration, including schools that spanned all of grades kindergarten through 12 and those that were ungraded.

#### Schools and Community Size

Table 3 shows that 28.9 percent of the students attended school in a large or midsize city, compared to 17.6 percent who were educated in rural schools. The urban fringes of large and midsize cities accounted for the greatest proportion of students, 42.1 percent, and of schools, 36.1 percent. Some 19.0 percent of schools - and 9.7 percent of students - were in rural settings that were not associated with an urban fringe area.

#### **School District Size**

School districts ranged greatly in size, as measured by the number of students in membership. A very few districts (24) enrolled 100,000 or more students while a larger number (1,762) reported fewer than 150 students (table 4). While small in number, the largest districts served a considerable portion of students in America's public schools. Although only 1.7 percent of districts served 25,000 or more students, fully 32.8 percent of students received their education in these largest districts. To show the contrast from a different perspective, almost half of the school districts in the United States had fewer than 1.000 students in 1998–99. However, more than half of the public school students in this country attended schools in districts of 10.000 students or more.

#### School District Grade Spans

In 1998–99 there were 15,176 public education agencies providing education services directly to

students in the United States. Some 678 of these were operated directly by states or federal agencies, or had a primary role other than that of administering regular educational services. However, the majority of public education agencies (14,498) were regular school districts providing education to children within their jurisdiction (table 5).

States vary in the organization of their regular education agencies. Hawaii and the District of Columbia each consists of a single K-12 school district. Twelve other states include only comprehensive K-12 school districts. On the other hand, in Montana and Vermont only 12.0 and 31.4 percent, respectively, of the students were served in this type of school district.

Among the 14,498 regular school districts with pupils in membership, 3,168 were responsible for only the elementary grades, beginning with grades prekindergarten, kindergarten, or one and ending at grade eight or below (table 5). These districts enrolled 5.7 percent of the nation's public school students. An additional 561 agencies could be characterized as secondary school districts, with a low grade of 7 or higher and a high grade of 7 to 12. Some 2.3 percent of all students attended schools in these districts. An additional 116 districts had some other grade configuration. However, almost three out of four districts (10,653) provided instruction from the beginning of school through graduation. Fully 91.9 percent of all students were enrolled in these comprehensive school districts in 1998-99.

#### **Title I, Charter, Magnet Schools**

School year 1998-99 was the first in which states were asked to "flag" Title I, magnet, and charter schools in their reports. Table 6 indicates that not all states were able to report these new items. Of those that did provide information, 21 states had one or more charter schools (with 144 schools, California had the greatest number) and 16 states identified magnet schools. California had the most magnet schools, 472, followed by Illinois (315) and North Carolina (119).

Among the 32 states that flagged schools eligible for Title I, 14 reported that at least half their student population was enrolled in these schools. The proportions were smaller for schools with a Title I school-wide program. Only Mississippi had as many as half of its students in these schools.

#### **Student Program Participation**

Because participation in the Free Lunch Program depends on income, eligibility for this program is often used to estimate student needs. Seven states did not report free lunch eligibility data for at least 70 percent of their schools, so national totals could not be calculated (see table 7). Within those states and schools that did provide this information, the proportion of students who were reported as eligible to receive a free lunch ranged from a low of 11.2 percent in New Hampshire to a high of 63.4 percent in Mississippi.

Nationally, about one in every eight students was reported to have an individualized education program (IEP), meaning that he or she participates in special education services. The percentage of students with IEPs ranged from 4.9 percent in Michigan to 18.2 percent in New Mexico.

New items for 1998-99 asked for the numbers of students receiving services for limited English

proficiency (LEP) and services as migrant students. Only 27 states answered the item about LEP program participation. Almost 1.4 million students received LEP services in California, as did more than 500 thousand in Texas.

Thirteen states reported the number of students provided with migrant services during the 1997-98 school year. California served some 192 thousand migrant students, and Texas provided almost 74 thousand migrant students with program services.

#### **Student Race/Ethnicity**

The proportion of students in different racial/ethnic categories did not change much between the last two school years.<sup>2</sup>

In 1998-99 some 1.2 percent of students were American Indian/Alaskan Native (1.1 percent in the previous year), and 4.0 percent were Asian or Pacific Islander (3.9 percent in the previous year). The proportions for 1998-1999 and 1997-1998, respectively, were 15.1 percent and 14.5 percent for Hispanics; 17.3 percent and 17.1 percent for black, not Hispanic; and 62.5 percent and 63.4 percent for white, not Hispanic (data not shown).

Table 8 shows the number of minority students (all groups except white, not Hispanic) and the percentage of students who are minority group members in cities, urban fringe areas, and small towns or rural areas. In all but five states the proportion of minority students is highest in cities. At least three-fourths of the students are minority group members in the large and midsize cities of the District of Columbia and six states: Georgia, Hawaii, Maryland, Mississippi, New Jersey, and New York.

### **Technical Notes**

The Public Elementary/Secondary School Universe Survey and Public Education Agency Survey are annual state-level collections of information about the numbers and types of public schools and education agencies, the numbers and selected characteristics of students, dropouts, and numbers of staff. These two surveys also include directory information such as school and agency names, addresses, and telephone numbers. The School and Agency Surveys are part of the Common Core of Data (CCD) collection of the National Center for Education Statistics (NCES), and use information reported by state education agencies.

*Missing data.* Not all states collect and report all of the data items on these surveys. NCES estimates, or imputes, some missing data at the state level if an item has been reported in the past. (Free lunch eligibility counts are not imputed.) If an item is not imputed it is shown as "missing." When information is missing for one or more states, as is the case with counts of students eligible for the federal Free Lunch Program, NCES does not calculate national totals. (A state is considered to have missing data if an item is reported by less than 70 percent of the schools or agencies.)

*Enrollments.* Because some students may receive a public education outside a local school district or school (for example, in a state-operated residential school), the numbers of students on the school or agency reports are not used as the official state totals. The numbers of

<sup>&</sup>lt;sup>2</sup> 1997-98 data from *Overview of Public Elementary* and Secondary Schools and Districts: School Year 1997-98 (NCES 99-322); 1998-99 data from *Public* School Student, Staff, and Graduate Counts by State, School Year 1998-99 (NCES 2000-330)

students shown in table 1 are taken from the *State Nonfiscal Survey of Public Elementary/Secondary Education*. The percentages of students shown in any tables are based on the school or agency surveys.

It should be noted that this report, which includes only schools with pupils in membership, excludes a disproportionally high number of vocational schools whose enrollment is often attributed to a regular school.

#### **Key Terms**

A *public school* provides educational services to students, has an assigned administrator, receives public funds as its primary support, and is operated by an education agency. A single school may operate at multiple locations (for example, an urban "storefront school" for potential dropouts with a single principal responsible for programs at several addresses). And, two schools may operate at the same location, as is the case when a kindergartengrade 12 facility has both an elementary and a high school principal. This report excluded 2,348 schools (22 of these were in the outlying areas) that did not report any students in membership for the 1998–99 school year.

*Regular schools* do not focus primarily on special, vocational, or alternative education, although they may offer these programs in addition to the regular curriculum. A *special education school* focuses primarily on special education, with materials and instructional approaches adapted to meet the students' needs. A *vocational education school* focuses primarily on vocational, technical or career education and provides education or training in at least one semiskilled or technical occupation. An

*alternative education school* addresses the needs of students that typically cannot be met in the regular school setting, and provides nontraditional education.

*Title I schools* are designated as eligible for participation in programs authorized by Title I of Public Law 103-382. Those with *school-wide programs* are schools in which all students have been designated by state and federal regulations as eligible for participation in Title I programs.

*Magnet schools* are those designed to attract students of different racial/ethnic backgrounds for the purpose of reducing racial isolation, or to provide an academic or social focus on a specific theme (e.g., performing arts).

*Charter schools* provide free public elementary/secondary education under a charter granted by the state legislature or other appropriate authority.

*Membership* is the annual headcount of students enrolled in school on October 1, or the school day closest to that date. In any given year, some small schools will not have any pupils. And, in reporting to the CCD, states assign students who attend more than one school to a single school rather than prorating students across all the schools they attend.

*Instructional levels* are calculated from the lowest and highest grades for which students are reported in a school. Primary schools are those with a low grade of prekindergarten through grade 3 and a high grade of up to 8. Middle schools contain a low grade of 4 to 7 and a high grade ranging from 4 to 9. High schools have a low grade of 7 to 12 and must extend through grade 12. All other grade configurations,

including schools that are completely ungraded, are grouped under the heading of "other."

*Free meal (lunch) eligibility* is the number of students in a school who apply for and are eligible to receive free meals under the National School Lunch Act. Beginning with the 1998-99 school year, states were asked to report both the numbers of students eligible for free meals and for reduced-price meals. Table 7 notes which states did not report reduced-price eligibility as a separate item.

The *race/ethnicity* categories used in the CCD are those approved, at the time these data were collected, by the federal Office of Management and Budget. They are mutually exclusive.

*IEP* counts are reported at the school district level and reflect the numbers of students with individualized education programs under the Individuals with Disabilities Education Act (IDEA)- Part B.

*School locale code* is assigned on the basis of the school's mailing address. The locale code categories are:

Large city—central city of a metropolitan statistical area (MSA) or consolidated MSA (CMSA), with a population of at least 250,000.

Midsize city—central city of an MSA or CMSA, with a population less than 250,000.

Urban fringe of a large city—any incorporated place, Census-designated place (CDP), or nonplace territory within a CMSA or MSA of a large city and defined as urban by the U.S. Bureau of the Census. Urban fringe of a midsize city—any incorporated place, CDP, or non-place within a CMSA or MSA of a midsize central city and defined as urban by the U.S. Bureau of the Census.

Large town— an incorporated place or CDP with a population of at least 25,000 and located outside a CMSA or MSA.

Small town—an incorporated place or CDP with a population between 2,500 and 24,999 and located outside a CMSA or MSA.

Rural—any incorporated place, CDP, or nonplace territory designated as rural by the U.S. Bureau of the Census; excludes places that are within an MSA.

Rural, Urban Fringe — any place meeting the definition for rural that is within an MSA.

Regular school districts are agencies responsible for providing free public education for school-age children residing within their jurisdiction. This category excludes local supervisory unions that provide management services for a group of associated school districts; regional education service agencies that typically provide school districts with research, testing, or data processing services; state and federally operated school districts; and other agencies that do not fall into these groupings. There were 1,610 such agencies in 1998-99; 678 of these reported students and 932 did not. This report also excluded 393 regular school districts that did not report any students in membership for the 1998–99 school year, a condition that can occur when a small district has no pupils or contracts with another district to educate the students under its jurisdiction.

#### More information

For further information about this *Statistics in Brief* or related publications and data sets, contact Lena McDowell at (202) 502–7396 or by electronic mail at *Lena\_Mcdowell@ed.gov*. More NCES publications are available at *http://nces.ed.gov/pubsearch/pubsinfo.asp? Pubid=2000333*.

#### Acknowledgments

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Table 1. — Number of public elementary and secondary schools with membership and percentage of students in
membership, by type of school and by state: School year 1998-99

	Number of schools		Ro	gular	Special	Type of education		l education	Alternative	education
<b>a</b>	having	Total	Number of	Percentage	Number of	Percentage	Number of	Percentage	Number of	Percentage
State	nembership	students		of students		of students		of students		of students
United States	88,548	46,534,687	82,962	98.1	1,625	0.4	356	0.5	3,605	1.1
Alabama Alaska	1,364 497	747,970 135,373	1,320 449	99.7 92.4	15 2	0.1 0.3	4	0.0 0.4	25 42	0.2 6.9
Arizona	1,511	848,262	1,418	97.6	13	0.0	5	0.4	75	1.8
Arkansas	1,106	452,256	1,105	100.0	0	0.0	0	0.0	1	0.0
California	8,334	5,925,964	7,279	96.4	124	0.5	0	0.0	931	3.1
Colorado	1,539	699,135	1,462	98.7	8	0.0	3 17	0.1	66	1.2
Connecticut Delaware	1,069 185	544,698 113,262	986 162	96.5 93.6	21 18	0.6 1.4	5	1.9 5.0	45 0	1.1 0.0
District of Columbia	164	71,889	148	95.7	10	3.1	õ	0.0	6	1.2
Florida	3,044	2,337,633	2,801	98.7	96	0.5	30	0.2	117	0.6
Georgia	1,843	1,401,291	1,817	99.6	5	0.1	0	0.0	21	0.3
Hawaii Idaho	253 649	188,069 244,722	249 582	99.9 98.3	3 11	0.0 0.1	0 0	0.0 0.0	1 56	0.1 1.6
Illinois	4,251	2,011,530	3,879	97.8	244	1.3	0	0.0	128	0.9
Indiana	1,886	988,094	1,820	99.4	19	0.2	1	0.0	46	0.4
lowa	1,538	498,214	1,492	98.8	10	0.2	0	0.0	36	1.0
Kansas Kentucky	1,437	472,353	1,437	100.0 99.6	0 8	0.0 0.1	0 1	0.0 0.0	0 52	0.0 0.3
Louisiana	1,346 1,500	655,687 768,734	1,285 1,385	99.6 98.3	35	0.1	5	0.0	52 75	1.3
Maine	690	210,503	686	100.0	4	0.0	0	0.0	0	0.0
Maryland	1,326	841,671	1,221	97.2	50	0.9	11	1.1	44	0.8
Massachusetts	1,874	962,317	1,798	96.1	1	0.0	43	3.5	32	0.5
Michigan Minnesota	3,656 2,054	1,720,266 855,119	3,445 1,564	98.1 96.1	97 63	0.9 0.4	13 1	0.2 0.0	101 426	0.8 3.5
Mississippi	874	502,379	874	100.0	0	0.0	0	0.0	420	0.0
Missouri	2,221	912,445	2,104	98.8	57	0.8	6	0.2	54	0.2
Montana	886	159,988	881	99.9	2	0.0	0	0.0	3	0.1
Nebraska Nevada	1,333 461	291,140 311,061	1,276 429	99.5 98.3	57 10	0.5 0.4	0 1	0.0 0.6	0 21	0.0 0.8
New Hampshire	516	204,713	516	100.0	0	0.0	0	0.0	0	0.0
New Jersey	2,317	1,268,996	2,186	97.6	83	0.7	48	1.8	0	0.0
New Mexico	745	328,753	698	98.3	14	0.5	0	0.0	33	1.2
New York North Carolina	4,224 2,095	2,877,143 1,254,821	4,090 2,013	97.7 99.3	29 26	0.1 0.3	25 4	1.2 0.0	80 52	1.0 0.4
North Dakota	2,095	114,597	2,013	100.0	20	0.0	4 0	0.0	0	0.4
Ohio	3,732	1,842,559	3,628	96.8	1	0.0	73	3.0	30	0.2
Oklahoma	1,818	628,492	1,806	99.7	12	0.3	0	0.0	0	0.0
Oregon	1,271	542,809	1,173	98.0	15	0.3	0	0.0	83	1.7
Pennsylvania Rhode Island	3,139 318	1,816,414 154,785	3,100 307	98.3 98.4	12 4	1.0 0.4	14 3	0.6 0.6	13 4	0.1 0.5
South Carolina	1,058	664,592	1,033	99.5	8	0.1	0	0.0	17	0.4
South Dakota	770	132,495	747	98.9	11	0.3	0	0.0	12	0.7
Tennessee	1,554	905,442	1,522	99.5	15	0.2	7	0.3	10	0.1
Texas Utah	7,228 769	3,945,367 481,176	6,473 695	98.1 98.0	238 21	0.4 0.5	22 0	0.2 0.0	495 53	1.3 1.5
Vermont	358	105,120	320	98.6	37	1.4	0	0.0	1	0.0
Virginia	1,815	1,124,022	1,746	99.3	32	0.2	0	0.0	37	0.5
Washington West Virginia	2,066	998,053	1,800	97.2	59	0.2	6	0.1	201	2.5
Wisconsin	816 2,109	297,530 879,542	786 2,045	99.4 99.4	8 13	0.1 0.1	3 1	0.0 0.0	19 50	0.4 0.4
Wyoming	384	95,241	2,045	98.9	4	0.1	0	0.0	11	0.4
Outlying areas										
DOD Dependents School Bureau of Indian Affairs	s 154 188	78,170 50,125	154	100.0	0	0.0	0	0.0	0	0.0
American Samoa	31	15,372	29	98.0	1	0.3	1	1.7	0	0.0
Guam	36	32,222	36	100.0	0	0.0	0	0.0	0	0.0
Northern Marianas Puerto Rico	26	9,498	26	100.0	0	0.0	0	0.0	0	0.0
	1,519	613,862	1,473	98.5	28	0.4	8	0.7	10	0.4

- Distributions are not published for BIA schools because data were available for only 38 of 188 schools.

NOTE: Table excludes 2,348 schools (22 of these in outlying areas) for which no students were reported in membership. U.S. totals exclude outlying areas. Although type of school is a mutually exclusive category, many regular schools include special, vocational, or alternative education programs. Percentages are rounded to the nearest tenth and may not add to 100. Percentages of less than 0.05 are rounded to 0.0. Total student membership is reported from the State Nonfiscal Survey.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Common Core of Data, Public Elementary/Secondary School Universe Survey, 1998-99 and State Nonfiscal Survey of Public Elementary/Secondary Education, 1998-99.

Table 2.— Percentage of public elementary and secondary schools providing instruction and percentage of
students in membership, by specified level of instruction and by state: School year 1998-99
Number of

	Number of	_ 1 / 2 1							
	schools having	Prim	arv	Per Mid		<u>structional leve</u> Hig		Oth	er
State	nembership	Schools	Students	Schools	Students	Schools	Students	Schools	Students
United States	88,548	58.3	49.9	17.4	19.8	19.1	27.6	5.2	2.7
Alabama	1,364	51.2	44.6	17.2	17.7	20.0	25.9	11.6	11.8
Alaska	497	36.0	44.1	7.4	13.4	14.5	24.9	42.1	17.7
Arizona Arkansas	1,511 1,106	58.7 51.9	55.0 47.5	15.8 16.3	17.4 19.5	17.1 29.4	25.2 29.0	8.5 2.4	2.3 4.0
California	8,334	63.1	52.4	14.7	18.2	18.5	27.0	3.7	2.3
Colorado	1,539	58.6	50.0	17.6	20.6	19.6	27.2	4.2	2.2
Connecticut	1,069 185	61.9 50.3	51.4 41.0	17.4 24.3	20.7 28.3	16.6 17.8	26.8 29.2	4.1 7.6	1.2 1.5
Delaware District of Columbia	164	67.1	64.7	24.3 13.4	20.3 14.5	12.8	29.2 17.4	6.7	3.3
Florida	3,044	54.1	49.3	16.0	21.7	13.7	25.4	16.2	3.6
Georgia	1,843	62.2	51.1	18.7	20.4	15.3	24.8	3.8	3.7
Hawaii Idaho	253 649	69.2 52.2	55.0 47.7	12.6 17.6	14.1 21.5	14.2 25.1	28.8 28.3	4.0 5.1	2.1 2.4
Illinois	4,251	61.5	55.9	17.0	15.5	17.5	26.7	4.0	1.8
Indiana	1,886	61.5	49.9	17.1	18.3	18.8	30.4	2.7	1.4
lowa	1,538	54.2	45.9	19.1	19.8	24.4	32.4	2.3	2.0
Kansas Kentucky	1,437 1,346	57.4 58.1	49.2 49.2	17.2 17.0	19.6 20.1	24.8 22.5	30.8 30.3	0.6 2.4	0.3 0.4
Louisiana	1,500	53.3	48.0	19.3	19.8	16.5	25.5	11.0	6.7
Maine	690	63.8	47.8	18.1	22.0	15.7	28.3	2.5	1.9
Maryland	1,326	64.6	51.1	17.5	20.8	15.2	27.1	2.8	1.0
Massachusetts	1,874	64.8 58.8	50.0	17.2 17.1	20.4 20.6	16.5 18.7	28.5 27.6	1.4 5.3	1.1 2.7
Michigan Minnesota	3,656 2,054	58.8 51.1	49.1 46.9	17.1	20.6	28.6	32.1	5.3 6.8	2.7
Mississippi	874	49.8	44.6	19.7	19.3	20.8	25.5	9.7	10.6
Missouri	2,221	54.8	49.0	16.2	19.5	22.3	28.8	6.7	2.7
Montana	886	52.8 68.0	47.6	26.2 8.0	20.1 14.9	19.8 23.0	31.1 34.0	1.2 1.1	1.1 0.5
Nebraska Nevada	1,333 461	63.1	50.6 52.3	0.0 15.4	21.1	15.6	24.2	5.9	2.5
New Hampshire	516	66.7	48.3	18.2	23.7	15.1	28.0	0.0	0.0
New Jersey	2,317	62.6	52.3	17.7	18.8	13.6	26.0	6.1	3.0
New Mexico	745	58.0	47.8	20.9	22.5	18.7	27.2	2.4	2.5
New York North Carolina	4,224 2,095	58.2 59.9	49.9 51.0	16.9 20.0	19.0 21.6	18.1 16.1	26.8 25.9	6.8 4.0	4.4 1.5
North Dakota	555	58.2	49.6	6.7	12.3	34.1	35.6	1.1	2.5
Ohio	3,732	58.4	46.7	19.7	20.6	20.4	31.9	1.5	0.9
Oklahoma	1,818	54.3	51.5	19.2	20.7	25.4	25.6	1.1	2.2
Oregon Pennsylvania	1,271 3,139	59.7 61.5	47.5 47.5	17.4 17.4	21.0 20.1	18.2 19.1	29.3 29.8	4.7 2.0	2.2 2.6
Rhode Island	318	67.3	49.4	17.3	22.6	13.8	27.7	1.6	0.2
South Carolina	1,058	55.6	46.7	23.2	24.0	19.3	28.1	2.0	1.2
South Dakota	770	51.0	46.9	23.5 16.9	21.7	23.5	30.8 27.3	1.9	0.6 2.6
Tennessee Texas	1,554 7,228	60.6 50.7	52.5 48.4	20.8	17.6 22.9	18.7 18.9	27.3	3.7 9.6	2.0
Utah	769	59.3	50.6	16.5	21.4	19.1	25.7	5.1	2.3
Vermont	358	73.2	52.7	7.3	9.5	13.4	30.7	6.1	7.1
Virginia Washington	1,815 2,066	62.3 55.8	48.9 49.0	18.1 16.6	21.4 20.1	16.6 20.4	28.8 27.8	3.0 7.3	0.9 3.1
West Virginia	816	63.5	49.0	16.7	20.1	16.5	27.8	3.3	1.8
Wisconsin	2,109	58.2	47.2	17.6	19.5	21.7	31.5	2.5	1.8
Wyoming Outlying areas	384	58.9	46.4	19.5	22.9	18.2	28.7	3.4	2.0
DOD Dependents School: Bureau of Indian Affairs	s 154 188	55.8	57.3	11.7	11.6	23.4	21.3	9.1	9.8
American Samoa	31	74.2	72.1	3.2	4.7	19.4	22.9	3.2	0.3
Guam	36	69.4	51.7	19.4	22.4	11.1	25.9	0.0	0.0
Northern Marianas	26	84.6	64.4	3.8	11.9	11.5	23.7	0.0	0.0
Puerto Rico Virgin Islands	1,519 35	59.2 65.7	46.5 54 1	14.4 20.0	16.9 17 1	11.5 11.4	19.7 27.3	14.9 2.9	16.8 1.4
งแฐมา เอเลมปร	30	65.7	54.1	20.0	17.1	11.4	21.3	2.9	1.4

- Distributions are not published for BIA schools because data were available for only 38 of 188 schools.

NOTE: Instructional levels are Primary (low grade Prekindergarten to 3, high grade up to 8); Middle (low grade 4 to 7, high grade 4 to 9); High (low grade 7 to 12, high grade 12 only); Other (any configuration not falling within the previous three, including ungraded schools). For states that did not provide a grade span, grade span was determined by the highest and lowest grades in which students were reported. Table excludes 2,348 schools (22 in outlying areas) for which no students were reported in membership. U.S. totals exclude outlying areas. Percentages are rounded to the nearest tenth and may not add to 100.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Common Core of Data, Public Elementary/Secondary School Universe Survey, 1998-99.

Table 3.— Number and percentage of public schools with membership and percentage
of students in membership, by community type: School year 1998-99

Community type	Number of schools	Percentage of schools	Percentage of students	
United States	88,519	100.0	100.0	
Large city	10,334	11.7	15.5	
Midsize city Urban fringe large city	10,809 22,439	12.2 25.3	13.4 30.9	
Urban fringe midsize city Large town	9,550 1,132	10.8 1.3	11.2 1.2	
Small town Rural	10,716 16,817	12.1 19.0	10.2 9.7	
Rural urban fringe	6,722	7.6	7.9	

NOTE: Community types classify the location of a school relative to populous areas. See Key Terms for definitions of locale codes. Table includes the 50 states and the District of Columbia. Table excludes 2,326 schools for which no students were reported in membership. Table excludes 29 schools for which no locale codes could be assigned. Percentages are rounded to the nearest tenth and may not add to 100.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Common Core of Data, Public Elementary/Secondary School Universe Survey, 1998-99.

Table 4.— Distribution of regular public elementary and secondary school districts
and students, by district membership size: School year 1998-99

	Number of	Percentage	Percentage	
District membership size	districts	of districts	of students	
United States	14,498	100.0	100.0	
100,000 or more	24	0.2	13.2	
25,000 to 99,999	212	1.5	19.6	
10,000 to 24,999	574	4.0	18.4	
7,500 to 9,999	322	2.2	6.0	
5,000 to 7,499	704	4.9	9.2	
2,500 to 4,999	2,062	14.2	15.5	
2,000 to 2,499	831	5.7	4.0	
1,500 to 1,999	1,084	7.5	4.0	
1,000 to 1,499	1,581	10.9	4.2	
800 to 999	824	5.7	1.6	
600 to 799	968	6.7	1.4	
450 to 599	929	6.4	1.0	
300 to 449	1,138	7.8	0.9	
150 to 299	1,483	10.2	0.7	
<u>1 to 149</u>	1,762	12.2	0.3	

NOTE: Table includes the 50 states and the District of Columbia, and excludes 393 regular school districts for which no students were reported in membership. Percentages are rounded to the nearest tenth and may not add to 100.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Common Core of Data, Local Education Agency Universe Survey, 1998-99.

mempersn	ip, by gra	iue spari a	iu by stat			-99 e span			
		PK, K, 1 to	8 or below		1 to 9 - 12	7, 8, 9	to 7 - 12		ner
State	Total districts	Number of districts	Percentage of students		Percentage of students		Percentage of students		Percentage of students
United States	14,498	3,168	5.7	10,653	91.9	561	2.3	116	0.1
Alabama	128	0	0.0	128	100.0	0	0.0	0	0.0
Alaska	53	0	0.0	53		0	0.0	0	0.0
Arizona Arkansas	353 310	159 0	28.8 0.0	113 310	61.0 100.0	47 0	9.5 0.0	34 0	0.7 0.0
California	988	578	20.8	310	69.9	93	9.3	0	0.0
Colorado	176	1	0.0	175	100.0	0	0.0	0	0.0
Connecticut	166	46	4.9	112		8	1.5	0	0.0
Delaware District of Columbia	19 1	0	0.0 0.0	16 1	94.9 100.0	3 0	5.1 0.0	0	0.0 0.0
Florida	67	0	0.0	67	100.0	0	0.0	0	0.0
Georgia	180	7	0.2	173	99.8	0	0.0	0	0.0
Hawaii	1	0	0.0	1	100.0	0	0.0	0	0.0
Idaho	112	5	0.1	107	99.9	0	0.0	0	0.0
Illinois	936	385	25.4	412		123	10.8	16	0.2
Indiana	292	1	0.0	291	100.0	0	0.0	0	0.0
lowa	375	0	0.0	375	100.0	0	0.0	0	0.0
Kansas	304	0	0.0	304	100.0	0	0.0	0	0.0
Kentucky Louisiana	176 70	5 2	0.3 0.1	171 68	99.7 99.9	0 0	0.0 0.0	0	0.0 0.0
Maine	224	106	11.7	112		5	1.1	1	0.0
Maryland	24	0	0.0	24	100.0	0	0.0	0	0.0
Massachusetts	244	67	5.1	176	94.9	1	0.1	0	0.0
Michigan	687	110	1.3	542		20	0.1	15	0.2
Minnesota	387	32	0.6	338	99.2	12	0.2	5	0.0
Mississippi	152	1	0.0	148	99.7	3	0.2	0	0.0
Missouri	523	73	1.3	450		0	0.0	0	0.0
Montana	456	291	60.7	55	12.0	110	27.3	0	0.0
Nebraska	596	312	3.4	266	95.3	18	1.3	0	0.0
Nevada New Hampshire	17 165	1 89	0.0 19.8	16 65	100.0 74.2	0 9	0.0 4.2	0 2	0.0 1.8
New Jersey	581	290	18.8	214	73.1	50	6.6	27	1.6
New Mexico	89	0	0.0	89	100.0	0	0.0	0	0.0
New York	705	42	1.0	645	98.3	10	0.6	8	0.1
North Carolina	120	2	0.0	117	100.0	0	0.0	1	0.0
North Dakota	229	48	2.4	174	97.0	6	0.6	1	0.0
Ohio	625 547	13 115	0.1 3.5	611 430	99.9 96.4	0	0.0 0.0	1 2	0.0
Oklahoma Oregon	197	18	0.1	430		1	0.0	2	0.1 0.0
Pennsylvania	500	2	0.1	498	99.9	Ó	0.0	0	0.0
Rhode Island	36	4	1.5	31	97.5	0	0.0	1	1.0
South Carolina	90	0	0.0	90	100.0	0	0.0	0	0.0
South Dakota	173	6	1.0	167	99.0	0	0.0	0	0.0
Tennessee	137	12	1.9	125	98.1	0	0.0	0	0.0
Texas Utah	1,042 40	67 0	0.3 0.0	975 40	99.7 100.0	0 0	0.0 0.0	0 0	0.0 0.0
Vermont	248	182	42.9	34	31.4	31	23.8	1	1.9
Virginia	132	0	0.0	132		0	0.0	0	0.0
Washington	296	47	1.0	248	99.0	0	0.0	1	0.0
West Virginia	55	0	0.0	55		0	0.0	0	0.0
Wisconsin	426	47	2.7	368		11	1.2	0	0.0
Wyoming Outlying areas	48	2	0.6	46	99.4	0	0.0	0	0.0
DOD Dependents Schools	12	0	0.0	12		0	0.0	0	0.0
Bureau of Indian Affairs	24	0	0.0	24	100.0	0	0.0	0	0.0
American Samoa	1 1	0 0	0.0 0.0	1	100.0	0 0	0.0 0.0	0	0.0 0.0
Guam Northern Marianas	1	0	0.0	1	100.0 100.0	0	0.0	0	0.0
Puerto Rico	1	0	0.0	1	100.0	0	0.0	0	0.0
Virgin Islands	1	0	0.0	1	100.0	0	0.0	0	0.0

 
 Table 5.— Number of regular public school districts providing instruction and percentage of students in membership, by grade span and by state: School year 1998-99

NOTE: For states that did not provide a grade span, grade span was determined by the highest and lowest grades served among all schools associated with the district. "Other" includes all grade configurations not reported in the specified categories and includes ungraded districts. Table excludes 393 regular school districts for which no students were reported in membership. U.S. totals exclude outlying areas. Table includes 12 Defense Department school districts for military personnel overseas, which are technically federally operated agencies. Percentages are rounded to the nearest tenth and may not add to 100. Percentages of less than 0.05 are rounded to 0.0.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Common Core of Data, Public Elementary/Seconday School Universe Survey, 1998-99, Local Education Agency Universe Survey, 1998-99.

School ye	ar 1998-99							
Stata	Number of Title I eligible schools*	Percentage of all students in these schools	Number of Title I school-wide schools	Percentage of all students in these schools	Number of magnet schools	Percentage of all students in these schools	Number of charter schools	Percentage of all students in these schools
State	SCHOOIS	SCHOOIS	SCHOOIS	SCHOOIS	SCHOUIS	SCHOOIS	SCHOOIS	SCHOOIS
United States	_	_	_	_	_	_	_	_
Alabama	_	_	_	-	34	2.5	 16	 1.6
Alaska Arizona	_	_	_	_	_	_		1.0
Arkansas	773	63.4	350	24.9	19	2.1	_	_
California	4,416	54.0	_	_	472	9.3	144	1.2
Colorado	_		_	_	-	_	_	_
Connecticut Delaware	417 105	36.7 54.0	84 12	8.6 5.6	12 1	0.7 0.3	16 4	0.3 0.9
District of Columbia							_	
Florida	924	28.5	814	25.0	_	—	72	0.4
Georgia	863	39.1	454	19.6	26	1.4	12	
Hawaii Idaho	139	47.5	121	41.3	_		2	
Illinois	_	_	_	_	315	11.6	12	
Indiana	1,017	46.3	130	5.8	_	_	—	_
lowa	758	40.2	83	5.1	_	_	_	_
Kansas	651 862	35.3 57.4	643	40.8	_	—	1	0.0
Kentucky Louisiana	898	53.2	42	40.8	63	5.5	11	0.2
Maine	438	52.5			1	_	1	_
Maryland	412	26.1	300	19.4	_	_	_	_
Massachusetts	1,793	97.3	2	0.0	8	0.5	32	1.0
Michigan Minnesota	_	_	_	_	_	_	_	_
Mississippi	653	68.3	548	56.2	5	0.4	—	—
Missouri	1,143	46.2	324	12.4	55	3.1	_	_
Montana Nebraska	635 695	75.9 80.5	89 82	10.1 9.2	_	_	_	_
Nevada	100	18.7	72	9.2 14.1	7	1.4	1	
New Hampshire	_	_	—	-	_	—	_	_
New Jersey		_	_		_	_	_	_
New Mexico New York	530	60.9	161	17.8	_	_	4	1.3
North Carolina	991	39.3	593	22.0	119	6.1	59	0.7
North Dakota	-	—	_	-	_	-	—	-
Ohio	2,644	64.5	1,103	26.7	_	_	15	0.1
Oklahoma Oregon	1,143 614	56.6 42.0	619 191	28.4 13.3	_	_	_	_
Pennsylvania		42.0			_	_	_	_
Rhode Island	—	_	—	-	_	—	2	0.2
South Carolina	499	38.4	419	30.7	_	_	3	0.0
South Dakota Tennessee	387	46.7	76	8.4	6	0.4	_	_
Texas	4,132	56.1	3,471	47.9		0.4	66	0.3
Utah	_	_	_	_	—	—	_	_
Vermont				_			_	—
Virginia Washington	141	5.9	54	2.2	18	1.1		
West Virginia	427	41.2	326	29.5	_	_	_	_
Wisconsin	1,085	46.2	232	12.7	_	_	27	0.2
Wyoming Outlying areas	148	34.9	43	10.4				
DOD Dependents Schools	—	_	—	_	_	—	_	_
Bureau of Indian Affairs American Samoa	31	100.0	31	100.0	_	_	_	_
Guam					_	_	_	_
Northern Marianas	_	_	_	_	_	_	_	_
Puerto Rico Virgin Islands	35	100.0	16	52.1	_	_	_	-
	35	100.0	10	52.1	_			

#### Table 6. — Number of Title I, magnet and charter schools and percent of students served, by state: School year 1998-99

Less than 70 percent of schools reported data; symbol does not distinguish states with missing data from those that do not operate that type
of school.

\*Number of Title I eligible schools includes those with and without school-wide Title I programs.

NOTE: Percentages are based on schools reporting. Percentages are rounded to the nearest tenth, and may not add to 100. Percentages of less than 0.05 are rounded to 0.0.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Common Core of Data, Public Elementary/Secondary School Universe Survey, 1998-99.

Number         Percentage of students         of students (cereving state         of state         of state           Atrona Atrona State         50.83 31.13 (cereving (cereving state         1.11 (cereving state         1.22 (cereving state         -	School y	<u>ear 1998-9</u>	9						
		of students	of students	of students receiving	of students receiving	of students receiving	of students receiving	students eligible for free or reduced	for free or reduced
Alabama         90.036         13.4         9.192         1.2         -         3.3         2.770.686         4           Callormia         644.04         11.1         1.392.910         22.9         192.066         3.3         2.770.686         4         0         -         -         -         -         -         1.455.91         2.7         0         0         0         1.455.91         1.0         1.0         0         2.770.686         1.0         0         2.770.686         1.0         0         2.780         1.6         7.450         0	State	with IEPs	with IEPs	LEP services	LEP services	nigrant services	migrant services	price meals	price meals
Alaska       17,73       13.1       -       -       -       -       -       -       -       34,665       22         Arkanas       50,83       11.3       7,914       1.7       -       -       -       203,872       44         Colorado       71,170       10.2       -       -       -       -       -       203,872       44         Colorado       71,170       10.2       -        District of Columbia       517.170       10.2       -<	United States	5,698,757	12.3	—	—	—	—	—	—
Arizona       86,135       10.1 $  -$	Alabama			9,192	1.2	_	_		45.1
Akanasa       50.883       11.3       7.914       1.7       —       —       20.3372       44         Colorado       71.170       10.2       —       —       —       —       21.770.686       4         Colorado       71.170       10.2       —       —       —       —       21.770.686       4         Colorado       71.170       10.2       —       —       —       —       21.8531       52.20       53.3.240       33       23.20       33.240       33       23.240       33       10.25.470       44         Georgia       152.269       10.9       22.769       16       75.0       0.5       38.240       33       11.3       7.923       11.25.470       44         Hawaii       19.462       10.3       12.2897       6.9       —       —       7.7533       33       31       11.05.672       23       11.005.672       23       11.005.672       22       10.99       13.6       10.6333       6.3       —       —       —       7.79.268       12.2       .       —       .       —       10.699       4       Maxensa       30.630       12.2       .       .       .       .       11.3 </td <td></td> <td></td> <td></td> <td>_</td> <td>—</td> <td>_</td> <td>_</td> <td>34,695</td> <td>25.6</td>				_	—	_	_	34,695	25.6
California         648.404         11.1         1.399.210         23.9         192.086         3.3         2.770.686         4           Colorado         71.770         10.2         197.23         3.6         4.022         0.7         2145.831         22           District of Columbia         8.178         11.4         1.4         -         -         -         2         36.8407         38.240         38.240         39.9536         1.7         1.025.470         4           Colorado         34.218         14.6         148.287         6.6         7450         0.5         6666.396         4           Florida         342.418         14.6         148.287         6.3         8.898         3.6         77.928         3           Itaho         27.7399         11.2         166338         6.7         8.898         3.6         77.928         3           Itaina         145.574         14.7         25.632         2.5         -         -         -         270.695         2           Kansas         67.886         12.3         8.044         1.6         -         -         136.572         2           Kansas         67.886         12.2         -<				—	_	—		—	—
									45.1
Connecticut 76,757 14.1 19,729 3.6 4,022 0.7 135,590 2 Delaware 14,633 12.9 1,942 1,7 529 0.5 38,240 3 Plotida 02 Countriba 8,178 11.4 1	California	648,404	11.1	1,399,210	23.9	192,086	3.3	2,770,686	47.4
Connecticut 76,757 14.1 19,729 3.6 4,022 0.7 135,590 2 Delaware 14,633 12.9 1,942 1,7 529 0.5 38,240 3 Plotida 02 Countriba 8,178 11.4 1	Colorado	71 170	10.2	_	_	_	_	<sup>2</sup> 145 831	<sup>2</sup> 20.9
				19 729	36	4 022	0.7		20.3
District of Columbia 8,178 11.4 $         -$									33.7
Georgia         152,269         10.9         22,769         1.6         7450         0.5         606,36         4           Hawaii         19,462         10.3         12,897         6.9         -         -         71,533         33           Illinois         272,984         13.6         126,533         6.3         -         -         -         270,695         22           lowa         67,811         13.6         8,044         1.6         -         -         150,720         33           Kantucky         87,723         13.4         -         -         -         -         301,699         4           Louisiana         93,639         12.2         -         -         4,761         0.6         44,084         53           Maryland         110,550         13.1         17,282         2,1         -         -         256,441         39           Missachusetts         194,843         17.6         122,981         13.1         1,782         2,1         -         -         256,441         39           Missachusetts         194,843         17.7         -         -         -         -         256,441         39				, - <u> </u>	_	_			_
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			14.6	148,281	6.3	39,536	1.7	1,025,470	43.9
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Goorgia	152 260	10.0	22 760	1.6	7450	0.5	606 626	43.3
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$						7450			43.3
$\begin{array}{l linging   lingi   linging   linging   linging   linging   linging   li$						8 898			31.9
						0,000			
lowa         67.881         13.6         8.044         1.6         -         -         136.572         2           Kansas         57.886         12.3         -         -         -         -         -         150.720         33           Kentucky         87.723         13.4         -         -         -         -         -         150.720         33           Maine         30.999         14.7         -         -         -         -         -         64.894         39           Maryland         10.560         13.1         17.282         2.1         -         -         -         -         -         266.441         33           Maryland         10.580         13.1         17.68         0.2         193.917         20           Minssochusetts         164.943         17.6         12.891         13.1         1.766         0.2         193.917         20           Minssachusetts         164.943         -         -         -         -         -         2643         33.9509         66           Minssachusetts         163.712         12.0         8.3         13.2         -         -         -         49.028						_		270.695	27.4
Kanass         57,886         12.3         -         -         -         -         150,720         33           Louisiana         93,639         12.2         -         -         4,761         0.6         440,644         55           Maine         30,969         14.7         -         -         -         64,894         33           Maryland         110,560         13.1         17,282         2.1         -         -         64,894         33           Michigan         82,882         4.9         -         -         -         -         7422,813         52           Minnesota         108,883         12.7         -         -         -         -         410,028         33           Montara         13,776         14.4         7,269         0.8         2,356         0.3         297,845         33           Montara         13,569         11.6         -         -         -         49,028         39           Nevbraska         43,343         14.9         7,275         5         -         -         49,028         39           New Hampshire         27,488         13.4         -         -         -	indiana	1 10101 1		20,002	2.0			2.0,000	
Kentucky $87,723$ $13.4$ -         -         -         -         -         -         301699 $44$ Maine $30,869$ $14.7$ -         -         -         -         64,894 $37$ Maryland         110,560 $13.1$ $17,282$ $2.1$ -         -         26,641 $33$ Michigan $82,882$ $4.9$ -         -         -         - $242,813$ $22$ Michigan $82,882$ $4.9$ -         -         -         - $319,509$ $66$ Missouri $61,709$ $12.3$ -         -         -         - $319,509$ $66$ Missouri $13,776$ $14.4$ $7,275$ $2.5$ -         -         - $81,402$ $23$ Northata $18,869$ $11.6$ $7,275$ $2.5$ -         -         - $85,911$ $27$ New Hampshire $27,488$ $13.4$ -         -         - $160,334$ $44$ <td>Iowa</td> <td></td> <td></td> <td>8,044</td> <td>1.6</td> <td>_</td> <td>_</td> <td></td> <td>27.6</td>	Iowa			8,044	1.6	_	_		27.6
	Kansas			_	_	_	-		32.4
Maine         30.969         14.7         -         -         -         -         -         64.894         30           Maryland         110.560         13.1         17.282         2.1         -         -         256.441         30           Massachusetts         164.943         17.6         122.891         13.1         1.786         0.2         193.917         22           Minnesota         108.883         12.7         -         -         -         -         242.3813         72           Minnesota         131.776         14.4         7.269         0.8         2.356         0.3         297.845         33           Montana         135.69         11.6         -         -         -         49.028         33           Nevada         33.294         10.7         -         -         -         49.028         33           New Jersey         83.806         6.7         -         -         -         22.888         71           New Mexico         59.680         13.2         -         -         -         210.68.384         44           New Mexico         59.680         13.2         -         -         - <td< td=""><td></td><td></td><td></td><td>_</td><td>_</td><td>_</td><td></td><td></td><td>47.4</td></td<>				_	_	_			47.4
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						4,761	0.6		57.4
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Maine	30,969	14.7	_	—	—	-	64,894	30.9
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Maryland	110 560	13.1	17 282	21	_	_	256 441	30.5
Michigan 82.882 4.9 — — — — — — — — 2423.813 22 Minnesota 108.883 12.7 — — — — — — — 2160.110 14 Mississippi 61.709 12.3 — — — — — — — 319.509 66 Missouri 131.776 14.4 7.269 0.8 2.366 0.3 297.845 33 Montana 18.569 11.6 — — — — — 49.028 39 Nebraska 43.334 14.9 7.275 2.5 — — — 86.140 22 New Hampshire 27.488 13.4 — — — — — — 85.911 22 New Hampshire 27.488 13.4 — — — — — — 85.911 22 New Hampshire 27.488 13.4 — — — — — — 229.589 24 New Hampshire 27.488 13.4 — — — — — — 229.589 24 New Hampshire 27.488 13.4 — — — — — — — 229.588 24 New Mexico 59.680 18.2 — — — — — — 160.834 44 New York 417.112 14.5 — — — — — — 160.834 44 New York 417.112 14.5 — — — — — — 24.065.898 25 North Dakota 13.028 11.3 — — — — — 24.065.898 25 North Dakota 13.028 11.3 — — — — — 24.065.898 25 North Dakota 13.028 11.3 — — — — — 24.057.713 24 Oregon 29.514 11.0 35.323 6.5 16.472 3.0 1778.245 33 South Carolina 80.121 12.7 33.246 5.3 — — — 267.773 44 Oregon 59.814 11.0 35.323 6.5 16.472 3.0 1778.245 33 Pennsylvania 200.439 11.0 — — — — — 301.670 44 South Dakota 15.408 11.6 2.811 2.1 324 0.2 39.993 33 South Carolina 87.528 13.3 3.067 0.5 — — — 301.670 44 South Dakota 15.408 11.6 2.811 2.1 324 0.2 39.993 33 South Carolina 87.528 13.3 3.067 0.5 — — — 132.4292 22 Vermont 11.980 11.4 — — — — — — 301.670 44 South Dakota 15.408 11.6 2.811 2.1 324 0.2 39.993 33 South Carolina 87.528 13.3 3.067 0.5 — — — 130.670 44 South Dakota 15.408 11.6 2.811 2.1 324 0.2 39.993 33 South Carolina 87.528 13.3 3.067 0.5 — — — 132.4292 22 Vermont 11.980 11.4 — — — — — — 24.2132 23.24 Vermont 11.980 11.4 — — — — — — — 146.441 44 Wisconsin 115.827 13.6 26.525 2.4 — — — — 24.702 39.993 33 Do Dependents Schools 7.326 9.6 3.444 4.5 3.305 4.5 — — — DO Dependents Schools 7.326 9.6 3.444 4.5 3.305 4.5 — — — DO Dependents Schools 7.326 9.6 3.444 4.5 3.305 4.5 — — — American Samoa 5.84 3.8 13.066 85.0 0 0.00 11.55.83 30 Northern Marianas 431 4.5 — — — — — — 24.222 54 Northern Marianas 431 4.5 — — — — — — 24.222 54 Northern Marianas 431 4.5 — — —						1 786	0.2		20.7
$\begin{array}{llllllllllllllllllllllllllllllllllll$						.,			<sup>2</sup> 25.0
$\begin{array}{llllllllllllllllllllllllllllllllllll$				_	_	_	_		<sup>2</sup> 18.7
$\begin{array}{l c c c c c c c c c c c c c c c c c c c$				_	_	_	_		63.4
$\begin{array}{l c c c c c c c c c c c c c c c c c c c$									
Nebraska         43,334         14,9         7,275         2.5         -         -         B6,140         22           New da         33,294         10,7         -         -         -         -         86,140         22           New Hampshire         27,488         13.4         -         -         -         -         85,911         2           New Hampshire         27,488         13.4         -         -         -         -         229,7549         *2           New Vork         417,112         14.5         -         -         -         -         160,834         44           New York         417,112         14.5         -         -         -         -         21,065,898         *3           North Carolina         163,712         13.0         28,709         2.3         -         -         481,353         3           Orio         221,115         12.0         341         0.0         -         -         28,773         4           Oregon         59,814         11.0         35,323         6.5         16,472         3.0         178,245         3           South Carolina         87,528         13.3 <t< td=""><td></td><td></td><td></td><td>7,269</td><td>0.8</td><td>2,356</td><td>0.3</td><td></td><td>32.7</td></t<>				7,269	0.8	2,356	0.3		32.7
Nevada         33.294         10.7         -         -         -         -         -         85,911         22           New Hampshire         27,488         13.4         -         -         -         -         22,888         21           New Jersey         83,806         6.7         -         -         -         -         -         22,7549         22           New York         417,112         14.5         -         -         -         -         -         21,065,898         23         3           North Carolina         163,712         13.0         28,709         2.3         -         -         481,353         3           North Dakota         13,028         11.3         -         -         -         23,748         22           Ohio         221,115         12.0         341         0.0         -         -         500,771         22           Oklahoma         80,121         12.7         33,246         5.3         -         -         28,773         44           Oregon         59,814         11.0         35,323         6.5         16,472         3.0         178,245         33           South Carolina <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td>_</td> <td></td> <td>30.6</td>						_	_		30.6
New Hampshire         27,488         13.4         -         -         -         -         222,888         21           New Jersey         83,806         6.7         -         -         -         -         -         160,834         44           New York         417,112         14.5         -         -         -         -         229,7549         52           North Carolina         163,712         13.0         28,709         2.3         -         -         481,553         33           North Dakota         13,028         11.3         -         -         -         23,748         52           Ohio         221,115         12.0         341         0.0         -         -         287,773         44           Oregon         59,814         11.0         -         -         -         -         287,773         44           Pennsylvania         200,439         11.0         -				7,275	2.5	_			29.6
New Jersey         83,806         6.7         -         -         -         -         -         2297,549         22           New Mexico         59,680         18.2         -         -         -         -         -         160,834         44           New York         417,112         14.5         -         -         -         -         160,834         44           New York         417,112         14.5         -         -         -         -         21,065,898         23           North Dakota         13,028         11.3         -         -         -         -         22,3748         22           Ohio         221,115         12.0         341         0.0         -         -         287,773         42           Oregon         59,814         11.0         35,23         6.5         16,472         3.0         178,245         33           South Carolina         87,528         13.3         3,067         0.5         -         -         301,670         44           South Carolina         87,528         13.3         3,067         0.5         -         -         10,670         44           South Dakota <td< td=""><td></td><td></td><td></td><td>_</td><td>_</td><td>_</td><td></td><td>200,911</td><td>27.5 <sup>2</sup>11.2</td></td<>				_	_	_		200,911	27.5 <sup>2</sup> 11.2
New Mexico       59,680       18.2       -       -       -       -       -       160,834       44         New York       417,112       14.5       -       -       -       -       21,065,898       23         North Carolina       163,712       13.0       28,709       2.3       -       -       481,353       33         North Dakota       13,028       11.3       -       -       -       -       22,3748       22         Ohio       221,115       12.0       341       0.0       -       -       500,771       24         Oregon       59,814       11.0       35,323       6.5       16,472       3.0       178,245       33         Rhode Island       27,691       17.9       9,248       6.0       160       0.1       50,808       33         South Carolina       87,528       13.3       3,067       0.5       -       -       301,670       44         South Dakota       15,408       11.6       2,811       2.1       324       0.2       39,993       33         Tennessee       126,848       14.2       -       -       -       -       134,292       24		27,400	10.4					22,000	11.2
New York       417,112       14.5       -       -       -       -       -       21,065,898       23         North Carolina       163,712       13.0       28,709       2.3       -       -       481,353       33         Ohio       221,115       12.0       341       0.0       -       -       23,748       22         Ohio       221,115       12.0       341       0.0       -       -       200,771       22         Oklahoma       80,121       12.7       33,246       5.3       -       -       287,773       44         Oregon       59,814       11.0       35,323       6.5       16,472       3.0       178,245       33         Pennsylvania       200,439       11.0       -				_	_	_	_		<sup>2</sup> 23.5
North Carolina         163,712         13.0         28,709         2.3         -         -         481,353         33           North Dakota         13.028         11.3         -         -         -         -         23,748         22           Ohio         221,115         12.0         341         0.0         -         -         500,771         22           Oklahoma         80,121         12.7         33,246         5.3         -         -         287,773         44           Oregon         59,814         11.0         35,323         6.5         16,472         3.0         178,245         33           Pennsylvania         200,439         11.0         -				—	_	—	—	160,834	48.9
North Dakota         13,028         11.3         -         -         -         -         223,748         22           Ohio         221,115         12.0         341         0.0         -         -         500,771         20           Oklahoma         80,121         12.7         33,246         5.3         -         -         287,773         44           Oregon         59,814         11.0         -         -         -         -         287,773         44           Pennsylvania         200,439         11.0         - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><sup>2</sup>1.065.898</td> <td><sup>2</sup>37.1</td>								<sup>2</sup> 1.065.898	<sup>2</sup> 37.1
Ohio         221,115         12.0         341         0.0         -         -         500,771         22           Oklahoma         80,121         12.7         33,246         5.3         -         -         287,773         44           Oregon         59,814         11.0         35,323         6.5         16,472         3.0         178,245         33           Pennsylvania         200,439         11.0         -         301,670         44         -         -         -         301,670         44         -         -         -         301,670         44         -         -         -         301,670         44         -         -         -         -         -         -         -         -         -         -				28,709		_			38.4
Oklahoma         80,121         12.7         33,246         5.3           287,773         44           Oregon         59,814         11.0         35,323         6.5         16,472         3.0         178,245         3.3           Pennsylvania         200,439         11.0	North Dakota	13,028	11.3	_	_	_	_	-23,748	<sup>2</sup> 20.7
Oregon       59,814       11.0       35,323       6.5       16,472       3.0       178,245       33         Pennsylvania       200,439       11.0       - <td>Ohio</td> <td>221,115</td> <td>12.0</td> <td>341</td> <td>0.0</td> <td>_</td> <td>_</td> <td>500,771</td> <td>26.5</td>	Ohio	221,115	12.0	341	0.0	_	_	500,771	26.5
Pennsylvania         200,439         11.0	Oklahoma	80,121	12.7	33,246	5.3	_	_	287,773	45.8
Rhode Island         27,691         17.9         9,248         6.0         160         0.1         50,808         33           South Carolina         87,528         13.3         3,067         0.5         -         -         301,670         44           South Dakota         15,408         11.6         2,811         2.1         324         0.2         39,993         33           Tennessee         126,848         14.2         -<	Oregon	59,814	11.0	35,323	6.5	16,472	3.0	178,245	32.8
South Carolina       87,528       13.3       3,067       0.5       -       -       301,670       44         South Dakota       15,408       11.6       2,811       2.1       324       0.2       39,993       30         Tennessee       126,848       14.2       - <td></td> <td></td> <td></td> <td>_</td> <td>_</td> <td>_</td> <td>-</td> <td>—</td> <td>-</td>				_	_	_	-	—	-
South Dakota         15,408         11.6         2,811         2.1         324         0.2         39,993         30           Tennessee         126,848         14.2         -	Rhode Island	27,691	17.9	9,248	6.0	160	0.1	50,808	32.8
South Dakota         15,408         11.6         2,811         2.1         324         0.2         39,993         30           Tennessee         126,848         14.2         -	South Carolina	87 528	13.3	3.067	0.5	_	_	301 670	46.0
Tennessee       126,848       14.2       -						324	0.2		30.2
Texas       483,637       12.3       533,741       13.5       73,670       1.9       1,776,756       44         Utah       55,251       11.5       38,269       8.0         134,292       24         Vermont       11,980       11.4           134,292       24         Vermont       11,980       11.4				2,011					
Utah       55,251       11.5       38,269       8.0       -       -       134,292       24         Vermont       11,980       11.4       -       -       -       -       134,292       24         Virginia       152,827       13.6       26,525       2.4       -       -       336,578       33         Washington       106,530       10.7       -       24,132       22       22       Wyoming       12,157       12.8       2,338       2.5       -       -       -       26,706       21       0       00DD Dependents Schools       7,326 </td <td></td> <td></td> <td></td> <td>533,741</td> <td>13.5</td> <td>73.670</td> <td>1.9</td> <td>1,776,756</td> <td>45.0</td>				533,741	13.5	73.670	1.9	1,776,756	45.0
Virginia       152,827       13.6       26,525       2.4         336,578       33         Washington       106,530       10.7                                      24,132       22       24       26,706       24 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td>28.0</td>							_		28.0
Virginia       152,827       13.6       26,525       2.4         336,578       33         Washington       106,530       10.7                                      24,132       22       24       26,706       24 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Washington         106,530         10.7         -         116,941         44         44         9000         9000         116,941         146,941         44         90000         90000         12,157         12.8         2,338         2.5         -         -         -         26,706         21         9000000000000000000000000000000000000						_	-		
West Virginia         49,936         16.8         -         -         -         -         146,941         44           Wisconsin         115,803         13.2         -         -         -         224,132         22           Wyoming         12,157         12.8         2,338         2.5         -         -         26,706         21           Outlying areas         -         -         -         -         26,706         21           Bureau of Indian Affairs         -         -         -         -         -         -           Guam         2,267         7.0         6,806         85.0         0         0.0         14,590         94           Guam         2,267         7.0         6,806         21.1         0         0.0         11,558         33           Northern Marianas         431         4.5         -         -         -         -         24,232         24           Puerto Rico         54,234         8.8         -         -         -         -         24,232         24				20,020	2.4	_	_	330,378	30.0
Wisconsin         115,803         13.2         -         -         -         -         224,132         24           Wyoning         12,157         12.8         2,338         2.5         -         -         26,706         24           Outlying areas         DOD Dependents Schools         7,326         9.6         3,444         4.5         3,305         4.5         -<				_	_	_	_	146 941	49.4
Wyoming         12,157         12.8         2,338         2.5           26,706         24           Outlying areas         DOD Dependents Schools         7,326         9.6         3,444         4.5         3,305         4.5   -				_	_	_	_		25.5
Outlying areas         Outlying areas           DOD Dependents Schools         7,326         9.6         3,444         4.5         3,305         4.5         —           Bureau of Indian Affairs         —         …         <				2,338	2.5	_			28.1
Bureau of Indian Affairs	Outlying areas								
American Samoa         584         3.8         13,066         85.0         0         0.0         14,590         9-           Guam         2,267         7.0         6,806         21.1         0         0.0         11,558         3:           Northern Marianas         431         4.5            24,232         24           Puerto Rico         54,234         8.8            242,925         28		s 7,326	9.6	3,444	4.5	3,305	4.5	—	—
Guam         2,267         7.0         6,806         21.1         0         0.0         11,558         33           Northern Marianas         431         4.5         -         -         -         -         24,232         24           Puerto Rico         54,234         8.8         -         -         -         -         2492,925         28				40.000				44 500	
Northern Marianas         431         4.5            24,232         24           Puerto Rico         54,234         8.8            2492,925         28									94.9 35.9
Puerto Rico 54,234 8.8 – – – – – <sup>2</sup> 492,925 <sup>2</sup> 8				0,000				2/ 000	<sup>2</sup> 44.6
Virial Jalanda (1.50) 7.0 (1.070 0.0				_		_		<sup>4</sup> ,232 <sup>2</sup> 492 925	<sup>2</sup> 80.3
virgin islands 1.591 /.6 1.379 6.6 — — — —	Virgin Islands	1,591	7.6	1,379	6.6	_	_	492,923	- 00.3

#### Table 7.— Number and percent of public school students participating in selected programs, by state: School year 1998-99

- Less than 70 percent of schools or agencies reported.

<sup>1</sup>Migrant students include those who were enrolled at any time during the previous (1997-98) regular school year.

<sup>2</sup>State may not have reported students eligible for reduced-price meals. See technical notes.

NOTE: Percentages are based on schools and agencies reporting. Percentages are rounded to the nearest tenth and may not add to 100. Percentages of less than 0.05 are rounded to 0.0.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Common Core of Data, Public Elementary/Secondary School Universe Survey, 1998-99, Local Education Agency Universe Survey, 1998-99.

by state:	School year	1998-99			
		Number of	Percentage of minority students by community type		
	Total	minority	City, large	Urban fringe	Small town
State	students	students	and mid-size	of city	or rural
United States	46,534,687	_	—	—	_
Alabama	747,970	283,374	65.2	25.0	32.5
Alaska	135,373	50,750	34.4	0.0	39.3
Arizona Arkansas	848,262 452,256	381,036 123,190	47.1 43.9	39.6 12.7	47.1 23.8
California	5,925,964	3,618,105	72.3	58.4	39.4
Colorado	699,135	205,783	43.1	24.9	19.6
Connecticut	544,698	157,098	68.0	17.8	7.3
Delaware District of Columbia	113,262 71,889	42,531 68,830	50.8 95.7	36.5 0.0	29.4 100.0
Florida	2,337,633	1,045,499	49.1	47.4	29.6
Georgia	1,401,291	610,484	80.4	43.3	34.3
Hawaii	188,069	148,862	81.8	78.8	77.7
Idaho	244,722	31,489			
Illinois Indiana	2,011,530 988,094	776,497 150,770	74.3 39.1	26.4 10.1	9.1 3.9
Iowa	498,214	42,878	19.9	5.5	4.6
Kansas	472,353	91,097	40.0	9.8	13.5
Kentucky	655,687	73,027	30.3	14.6	5.6
Louisiana Maine	768,734 210,503	386,869 6,339	72.1 7.8	39.5 2.4	40.1 2.2
Maryland Massachusetts	841,671 962,317	378,391 220,959	75.0 54.0	44.6 11.4	19.7 5.9
Michigan	1,720,266	432,747	70.9	14.6	6.3
Minnesota	855,119	_	_	_	_
Mississippi	502,379	262,573	76.4	28.9	54.6
Missouri Montana	912,445	180,811	46.7 10.8	20.4 9.5	6.4 14.0
Nebraska	159,988 291,140	21,049 44,133	25.4	10.6	6.4
Nevada	311,061	120,607	46.3	40.7	21.5
New Hampshire	204,713	7,852	10.3	3.1	2.0
New Jersey	1,268,996	487,582	77.9	35.5	14.0
New Mexico	328,753	206,597	60.1	72.3	61.5
New York North Carolina	2,877,143 1,254,821	1,277,747 470,197	79.3 51.0	19.7 31.0	6.8 34.2
North Dakota	114,597	11,611	7.9	6.1	12.1
Ohio	1,842,559	341,359	51.9	11.4	3.6
Oklahoma	628,492	207,210	43.9	25.2	31.8
Oregon Pennsylvania	542,809	92,746	23.1	16.3	13.8
Rhode Island	1,816,414 154,785	374,856 36,569	63.3 49.4	10.9 10.8	4.6 4.0
South Carolina	664,592	285,761	54.2	33.6	49.7
South Dakota	132,495	16,548	14.6	6.2	12.3
Tennessee	905,442	238,991	58.8	13.1	10.1
Texas Utah	3,945,367 481,176	2,203,677 57,994	73.1 23.4	41.3 9.6	43.2 9.1
Vermont	105,120	3,058	12.0	4.2	2.1
Virginia	1,124,022	394,707	57.2	31.5	21.7
Washington	998,053	238,062	34.7	22.8	17.5
West Virginia Wisconsin	297,530 879,542	15,123 159,262	10.4 43.1	5.1 8.2	4.1 5.7
Wyoming	95,241	10,843	14.0	13.9	10.4
Outlying areas DOD Dependents Schools	78,170	25,693	_	_	_
Bureau of Indian Affairs	50,125	· —	—	—	—
American Samoa	15,372	15,372	—	—	—
Guam Northern Marianas	32,222 9,498	31,517 9,420		_	
Puerto Rico	613,862	613,862	_	_	_
Virgin Islands	20,976	20,788			_

 
 Table 8.— Number and percent of public school students by selected characteristics, by state: School year 1998-99

- Less than 70 percent of schools reported.

NOTE: Percentages are based on schools reporting. National percentages were not imputed if data were missing for one or more states. U.S. totals exclude outlying areas. Percentages are rounded to the nearest tenth and may not add to 100.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Common Core of Data, Public Elementary/Secondary School Universe Survey, 1998-99, State Nonfiscal Survey of Public Elementary/Secondary Education, 1998-99.