Projections of 2003-04 High School Graduates:

Supplemental Analyses based on findings from

Who Graduates? Who Doesn't?

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Christopher B. Swanson 2004. Who Graduates? Who Doesn't? A Statistical Portrait of Public High School Graduation, Class of 2001. Washington, D.C., The Urban Institute.

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Gary Orfield, Daniel Losen, Johanna Wald, and Christopher B. Swanson 2004. Losing Our Future: How Minority Youth are Being Left Behind by the Graduation Rate Crisis. Cambridge, MA: The Civil Rights Project at Harvard University and the Urban Institute.

Available on-line: http://www.urban.org/url.cfm?ID=410936

Christopher B. Swanson 2003. Ten Questions (and Answers) about Graduates, Dropouts, and NCLB Accountability. Learning Curve: Facts and Perspectives Brief No. 3. Washington, D.C.: The Urban Institute.

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Christopher B. Swanson 2003. NCLB Implementation Report: State Approaches for Calculating High School Graduation Rates. Washington, D.C.: The Urban Institute.

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Christopher B. Swanson 2003. Keeping Count and Losing Count: Calculating Graduation Rates for All Students under NCLB Accountability. Washington, D.C.: The Urban Institute.

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Christopher B. Swanson 2003. Caps, Gowns, and Games: High School Graduates and NCLB. Learning Curve: Facts and Perspectives Brief No. 1. Washington, D.C.: The Urban Institute.

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## 1. INTRODUCTION

This report presents a supplemental analysis based on the findings of a recent Urban Institute study. In that earlier investigation, Who Graduates? Who Doesn't?, we published the most comprehensive and systematic analysis of public school graduation rates in the United States available to date. ${ }^{1}$ Using data from a federal census of public schools and districts and a method for calculating graduation rates developed by the Urban Institute (the Cumulative Promotion Index), we computed graduation rates for virtually every school district in the nation. Separate graduation profiles were reported for the nation as a whole, each state, and for geographical regions. Results were also disaggregated by race-ethnicity, gender, and for different types of school districts.

A careful analysis of high school completion patterns can provide valuable insights into the performance of public education systems. In some situations, the most pertinent information can be communicated as a rate, in this case the percent of students who graduate from high school. But in other circumstances, count data (e.g., the absolute number of graduates) can also contribute to our understanding or appreciation of an educational process or the magnitude of a potential social problem.

For instance, in Who Graduates? we reported that racial-ethnic minorities (with the exception of Asians) have graduation rates much lower than those of their White peers. Minority students make up less than 40 percent of public school students nationwide. However in the current study we project that racialethnic minorities will make up the numerical majority of all non-graduates for the high school class of 2003-04. We estimate just over 700,000 minority non-graduates compared to a little under 600,000 for Whites (see Tables 2-6 below). This pattern can be attributed to the very large disparities in high school completion between these groups (a 75 percent graduation rate for White students compared to slightly over 50 percent for historically disadvantaged minority groups).

In this report, we make use of our earlier findings on graduation rates to compute projections of the numbers of students we expect to graduate from public high schools at the end of the current school year (2003-04). As was the case in our previous work, detailed national and state results are presented for students as a whole and for selected subgroups.

## 2. Methodology

### 2.1. Data Source

The analyses performed for this study employ data from the Common Core of Data (CCD). Conducted by the U.S. Department of Education, the CCD is a census of public sector local educational agencies (districts) and schools for the fifty states, the District of Columbia and several other non-state jurisdictions. The CCD data collection is intended to capture all settings in which a free public education is provided at the elementary and secondary levels. Annual surveys of basic demographic and educational information at the state, district, and school levels are completed by staff of the respective state education agencies.

[^0]Detailed methodological descriptions of the CCD can be found in technical documentation published by the National Center for Education Statistics. ${ }^{2}$

This study derives information from the school- and district-level CCD data collections from the 2000-01 and 2001-02 academic years. In the fall of 2000, approximately 15,000 regular public school districts were in operation throughout the fifty states and District of Columbia. Almost one-quarter of all districts in the nation contain only elementary-level grades and, consequently, do not produce graduates. Accordingly, we limit our study of high school completion patterns to the roughly 11,000 districts that enroll students at the secondary level (grades 9 through 12).

### 2.2. The Cumulative Promotion Index (CPI)

This report employs the Cumulative Promotion Index (CPI) to measure public high school graduation rates. The value of the CPI indicator approximates the probability that a student entering the ninth grade will complete high school on time with a regular diploma. Our measure does this by representing high school graduation as a stepwise process composed of three grade-to-grade promotion transitions (grade 9 to 10,10 to 11 , and 11 to 12 ) in addition to the ultimate high school graduation event (grade 12 to diploma). The formula displayed in Exhibit 1 illustrates the formula for calculating the CPI using data on graduates from the 2000-01 academic year. ${ }^{3}$

$$
\begin{aligned}
& \text { Exhibit } 1 \\
& \text { Formulation for the Cumulative Promotion Index (CPI) } \\
& C P I_{2001}=\left[\frac{E_{2002}^{10}}{E_{2001}^{9}}\right] *\left[\frac{E_{2002}^{11}}{E_{2001}^{10}}\right] *\left[\frac{E_{2002}^{12}}{E_{2001}^{11}}\right] *\left[\frac{G_{2001}}{E_{2001}^{12}}\right] \\
& \text { where } \\
& G_{2001} \quad \begin{array}{l}
\text { is the count of students who graduated with a regular high school } \\
\text { diploma during the 2000-2001 school year, }
\end{array} \\
& E_{2001}^{9} \quad \begin{array}{l}
\text { is the count of students enrolled in grade } 9 \text { at the beginning of } \\
\text { the 2000-01 school year, and }
\end{array} \\
& E_{2002}^{10} \begin{array}{l}
\text { is the count of students enrolled in grade } 10 \text { at the beginning of } \\
\text { the 2001-02 school year. }
\end{array}
\end{aligned}
$$

[^1]As the formula above shows, the CPI measure is composed of four subcomponents, each of which corresponds to a grade-specific promotion rate. By multiplying these promotion ratios together, the CPI estimates the likelihood that a ninth grader from a particular school system will complete high school with a regular diploma in four years, given the conditions prevailing in that school system during the 2000-01 school year.

It should be noted that the CPI indicator counts only students receiving regular high school diplomas as graduates. This definition of a graduate is consistent with the provisions of the No Child Left Behind Act. The law clearly stipulates that for purposes of federal accountability the recipients of a regular standardsbased state diploma are counted as graduates while those who obtain other state-issued credentials (e.g., certificates of attendance) or the GED are not to be considered graduates. Some publicly-reported statistics treat recipients of these non-diploma credentials as graduates. Such rates will not be directly comparable with the CPI indicator used this study, which counts only regular diplomas.

The Cumulative Promotion Index offers a flexible and intuitive method for measuring graduation rates, and one that is consistent with the requirements of No Child Left Behind. Using data from the CCD and the CPI method, aggregate graduation rates for all students can be calculated for nearly every district in the nation. Based on district-level results, it is then possible to aggregate upward to estimate graduation rates for states and the nation as a whole.

The CCD database also provides the information about enrollment and high school completion patterns necessary to compute disaggregated graduation rates for specific student subgroups defined on the basis of race-ethnicity and gender. In this report the CPI indicator is calculated in the same manner (as described above) to generate graduation rates both in the aggregate and for selected subgroups of students. The results reported below employ data from the most recent graduating class reported in the Common Core of Data. These data are from the 2000-01 school year.

### 2.3. Projecting the Number of Graduates

As explained above, the CPI graduation rate indicator estimates the percent of ninth grade students who will receive a high school diploma four school years later. This rate of progress through high school would correspond to regular promotion at the pace of one grade each year. Paired with data on the number of ninth-graders enrolled during the "entry" year, we can use the CPI rate to project the number of graduates for the expected "completion" year. As illustrated in Exhibit 1, the CPI statistic itself is calculated using information about the number of graduates from the entry year and shifts in grade-bygrade enrollment patterns from the start of the entry year to the start of the following school year.
(Number of Ninth Graders entry year) (CPI Rate entry year ) $=$ Projected Number of Graduates completion year

We can illustrate this projection calculation for the Class of 2004 in hypothetical district that we will refer to as "Central Schools." Assuming they progressed on-time through high school, students graduating in the Spring of 2004 would have entered ninth grade in the fall of 2000 . Let us suppose that 1,000 students were enrolled in the ninth grade in the Central Schools district during the fall of the 2000-01 academic
year. If all of those students were promoted normally from grade-to-grade and completed all requirements necessary to receive a diploma, then we would expect there to be a total of 1,000 graduates at the end of the 2003-04 school year. However, suppose instead that we actually calculated a CPI graduation rate of 82 percent for the Central Schools district. Based on the number of ninth graders in the starting year and this CPI rate, we would project a total of 820 high school graduates for this district in for the 2003-04 school year.

1000 Ninth Graders $_{2001}$ X .82 CPI Rate ${ }_{2001}=\mathbf{8 2 0}$ Graduates $_{2004}$

Given appropriate data, the same logic could be applied to a variety of different organizational levels in the public school system - individual schools, districts, even entire states. In addition, detailed projections could also be calculated for specific subgroups of students (e.g., racial-ethnic minorities or students attending certain types of schools), provided that disaggregated data on both grade-level enrollment and diploma counts are available for those categories.

### 2.4. Student and District Characteristics

In the analyses conducted in this study we calculate both national and state-level projections of the number of graduates and non-graduates for the 2003-04 school year. Results are reported for students as a whole, and disaggregated by race-ethnicity, by gender, and for all student attending certain types of school districts. Like all other data used in this investigation, information on student and district characteristics is obtained from the Common Core of Data. Below, we describe the CCD's definitions for these variables as well as the cut points we established to categorize districts specifically for the purposes of this report.

Race-Ethnicity The CCD collects disaggregated data on grade-level enrollment and high school completion separately for major racial and ethnic groups. The five reporting categories for race-ethnicity used by the CCD are: American Indian/Alaskan Native, Asian/Pacific Islander, Hispanic, Black (not Hispanic), and White (not Hispanic). As is customary in social science research, this study adopts CCD's official category labels when referring to these groups of students.

Gender The CCD collects disaggregated data on grade-level enrollment and high school completion separately by gender (female, male).

District Poverty This study measures district poverty levels using data on the percent of students in a school district who are eligible to participate in either the Free or Reduced Price Lunch programs (FRL) under the National School Lunch Act. Eligibility for these programs is based on family size and income. In educational research, FRL eligibility is widely employed as a proxy measure to approximate levels of
poverty and socioeconomic disadvantage. High poverty districts are defined in this study as those where the proportion of students eligible for the lunch programs is above the national average of 38 percent.

District Racial-Ethnic Composition Using data on enrollment disaggregated by race-ethnicity, we calculate the percentage of minority (non-White) students enrolled in a school district. For this study, we group districts into two categories with regard to racial composition: Majority Minority districts where members of racial-ethnic minorities make up more than 50 percent of the student population; and Majority White districts where at least half of all students are White, non-Hispanic.

District Location This study classifies a district's location into one of four mutually-exclusive categories according to its general level of urbanization or population density. The categories we use are as follows: Central City, Suburb, Town, and Rural. These classifications are a simplified version of the NCES Locale Codes reported in the CCD. The Common Core of Data defines a district's locale based on the prevailing pattern of school locations and student enrollment within district boundaries. Detailed definitions for each of this study's locale categories appears below.

Central City: a central city of Consolidated Metropolitan Statistical Area (CMSA). This definition combines NCES Locale Codes for large and mid-size central cities.

Suburb: any incorporated place, Census Designated Place, or non-place territory within a CMSA or MSA of a large or mid-size city and defined as urban by the Census Bureau. This definition combines NCES Locale Codes for urban fringes of large and mid-size cities.

Town: an incorporated place or Census Designated Place with a population greater than or equal to 2,500 and located outside a CMSA or MSA. This definition combines NCES Locale Codes for large and small towns.

Rural: any incorporated place, Census Designated Place, or non-place territory and defined as rural by the Census Bureau. A rural area may be within or outside of a CMSA or MSA of a large or mid-size city.

### 2.4. A Note on Interpreting Results

It should be noted that the source of data used in this study (the Common Core of Data) is comprised of cross-sectional snapshots of educational conditions that provide information at a relatively broad level of detail. So, for example, we know the number of ninth graders a district enrolled in 2001 and how many diplomas it awarded in 2004. But there is no way to determine how many of those 2001 ninth graders were first-time freshmen (as opposed to those who had been held back or retained in grade from the year before). Nor do we know how many of those 2004 graduates had moved into the school district since 2001. The CCD does not collect the more detailed data needed to draw these kinds of finer-grained distinctions.

Like all statistical estimates, the CPI graduation rates and the projections reported in this research brief are imperfect approximations of an unknown value. As is often the case, it would be possible to generate more accurate estimates if better data were available. For example, access to more detailed information
might allow us to further refine of the CPI indicator by distinguishing between first-time and repeat ninth graders. However, the same can also be said of other statistical estimates based on data that are incomplete, contain some amount of error, or lack the fine level of detail that might be desirable. The latter include many of the high school graduation indicators currently used by federal and state education agencies. Such limitations, while to some extent inevitable, should be kept in mind when interpreting the results of this study and when comparing the findings reported here to data from other research studies or official sources.

## 3. Projections of 2004 High School Graduates

The tables in this final section report the projected numbers of graduates for the 2003-2004 school year, using the calculation methods described above. Each table presents results for the nation as a whole, the fifty states and the District of Columbia. Table 1 presents findings for all students, while the remaining tables each focus on a specific subgroup of students (e.g., males, a particular racial-ethnic group, or students in urban districts).

The first data column in each table reports the total the number of ninth graders enrolled in the 2000-01 school year. Subgroup tables also indicate the percent of ninth graders in the applicable reporting group as well as the number of students in that category. The final columns in each table contain the CPI graduation rate and the projected number of graduates and non-graduates. The "non-graduation" rate is obtained by simply subtracting the CPI rate from one.

In order to simplify the presentation of results, values expressed in a percentage metric (i.e., the percent distribution of students by subgroup and the CPI rate) have been rounded to the nearest one-tenth of a percent. The actual computations used to derive the student counts reported in the tables were performed with a greater degree of precision.

In the analyses below, we are able to calculate graduation rates and projections for students as a whole for the entire nation, each of the states, and the District of Columbia. However, there are certain situations in the disaggregated analyses where we are unable to report state-level values for enrollment counts, graduation rates, or projections of graduates and non-graduates. Notations in the tables below indicate the specific reason that a particular data field is missing.

In the majority of these cases, information is missing because a state does not report a particular disaggregated data field to the Common Core of Data. For instance, a number of states do not provide grade-level enrollment counts broken down by race-ethnicity and gender. In other cases, disaggregated enrollment data are available but diploma counts by race or gender are not reported. It is also the case that some states do not contain districts with particular characteristics. For example, there are no suburban districts in Wyoming and no districts in lowa where racial-ethnic minorities comprise the bulk of the student population.

Finally, this research brief adopts data reporting conventions developed in earlier Urban Institute studies. Specifically, we do not report a CPI graduation rate unless the value represents at least 50 percent of the target student population. Most situations in which this step has been taken involve numerically small student groups for which reliable and stable estimates cannot reasonably be generated (e.g., Native Americans in the District of Columbia).

Table 1:
Projections of 2003-04 Graduates and Non-Graduates - All Students

|  | $9^{\text {th }}$ Graders in 2000-01 | Graduation <br> Rate <br> All <br> Students <br> $(\%)$ | Projection of 2003-04 Outcomes |  |
| :---: | :---: | :---: | :---: | :---: |
|  | All Students (\#) |  | Graduates All Students (\#) | Non-Graduates All Students (\#) |
| Nation | 3,913,738 | 68.0 | 2,661,342 | 1,252,396 |
| Alabama | 60,245 | 61.4 | 36,990 | 23,255 |
| Alaska | 11,348 | 64.2 | 7,285 | 4,063 |
| Arizona | 70,124 | 67.3 | 47,193 | 22,931 |
| Arkansas | 36,055 | 70.5 | 25,419 | 10,636 |
| California | 476,142 | 68.9 | 328,062 | 148,080 |
| Colorado | 61,097 | 69.0 | 42,157 | 18,940 |
| Connecticut | 40,423 | 77.0 | 31,126 | 9,297 |
| Delaware | 10,366 | 64.3 | 6,665 | 3,701 |
| Dist. of Columbia | 4,207 | 65.2 | 2,743 | 1,464 |
| Florida | 238,161 | 53.0 | 126,225 | 111,936 |
| Georgia | 126,793 | 55.5 | 70,370 | 56,423 |
| Hawaii | 15,915 | 66.0 | 10,504 | 5,411 |
| Idaho | 19,471 | 79.6 | 15,499 | 3,972 |
| Illinois | 163,806 | 75.0 | 122,855 | 40,952 |
| Indiana | 79,825 | 72.4 | 57,793 | 22,032 |
| lowa | 40,660 | 78.2 | 31,796 | 8,864 |
| Kansas | 38,780 | 74.1 | 28,736 | 10,044 |
| Kentucky | 54,187 | 65.3 | 35,384 | 18,803 |
| Louisiana | 53,879 | 64.5 | 34,752 | 19,127 |
| Maine | 17,134 | 72.1 | 12,354 | 4,780 |
| Maryland | 71,705 | 75.3 | 53,994 | 17,711 |
| Massachusetts | 59,213 | 71.0 | 42,041 | 17,172 |
| Michigan | 142,663 | 74.0 | 105,571 | 37,092 |
| Minnesota | 70,236 | 78.9 | 55,416 | 14,820 |
| Mississippi | 39,386 | 58.0 | 22,844 | 16,542 |
| Missouri | 75,173 | 72.9 | 54,801 | 20,372 |
| Montana | 13,321 | 77.1 | 10,270 | 3,051 |
| Nebraska | 24,122 | 77.3 | 18,646 | 5,476 |
| Nevada | 29,972 | 54.7 | 16,395 | 13,577 |
| New Hampshire | 17,578 | 73.9 | 12,990 | 4,588 |
| New Jersey | 95,228 | 86.3 | 82,182 | 13,046 |
| New Mexico | 28,944 | 61.2 | 17,714 | 11,230 |
| New York | 245,311 | 61.4 | 150,621 | 94,690 |
| North Carolina | 111,745 | 63.5 | 70,958 | 40,787 |
| North Dakota | 9,204 | 79.5 | 7,317 | 1,887 |
| Ohio | 159,724 | 70.7 | 112,925 | 46,799 |
| Oklahoma | 49,667 | 69.8 | 34,668 | 14,999 |
| Oregon | 44,574 | 73.6 | 32,806 | 11,768 |
| Pennsylvania | 153,523 | 75.5 | 115,910 | 37,613 |
| Rhode Island | 12,557 | 73.5 | 9,229 | 3,328 |
| South Carolina | 63,776 | 50.7 | 32,334 | 31,442 |
| South Dakota | 10,920 | 79.4 | 8,670 | 2,250 |
| Tennessee | 73,141 | 57.5 | 42,056 | 31,085 |
| Texas | 355,019 | 65.0 | 230,762 | 124,257 |
| Utah | 35,538 | 78.3 | 27,826 | 7,712 |
| Vermont | 8,594 | 77.9 | 6,695 | 1,899 |
| Virginia | 98,062 | 73.8 | 72,370 | 25,692 |
| Washington | 87,238 | 62.6 | 54,611 | 32,627 |
| West Virginia | 23,592 | 70.7 | 16,680 | 6,912 |
| Wisconsin | 77,683 | 78.2 | 60,748 | 16,935 |
| Wyoming | 7,711 | 72.4 | 5,583 | 2,128 |

Source: Common Core of Data Local Educational Agency and School Surveys, National Center for Education Statistics. Details may not sum to totals due to rounding.
nr Value not calculated because necessary data field(s) not reported in CCD.

* Value not reported because a reliable graduation estimate could not be calculated for this group.
$\dagger$ Value not reported because there are no districts in this category.

Table 2:
Projections of 2003-04 Graduates and Non-Graduates - American Indians/Alaska Natives

|  | $9^{\text {th }}$ Graders in 2000-01 |  |  | Graduation Rate Am. Ind.(\%) | Projection of 2003-04 Outcomes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All <br> Students <br> (\#) | Am. Ind. Students (\%) | Am. Ind. Students (\#) |  | Graduates Am. Ind. (\#) | Non-Graduates Am. Ind. <br> (\#) |
| Nation | 3,913,738 | 1.2 | 45,923 | 51.1 | 23,467 | 22,456 |
| Alabama | 60,245 | 0.8 | 483 | 68.6 | 331 | 152 |
| Alaska | 11,348 | 24.5 | 2,779 | 46.5 | 1,292 | 1,487 |
| Arizona | 70,124 | 7.8 | 5,459 | ---nr | ---nr | --- ${ }^{\text {nr }}$ |
| Arkansas | 36,055 | 0.5 | 189 | 69.3 | 131 | 58 |
| California | 476,142 | 0.9 | 4,211 | 49.7 | 2,093 | 2,118 |
| Colorado | 61,097 | 1.1 | 681 | 40.7 | 277 | 404 |
| Connecticut | 40,423 | 0.3 | 103 | 42.9 | 44 | 59 |
| Delaware | 10,366 | 0.3 | 30 | ---* | ---* | ---* |
| Dist. of Columbia | 4,207 | 0.1 | 3 | ---* | ---* | ---* |
| Florida | 238,161 | 0.2 | 564 | 47.9 | 270 | 294 |
| Georgia | 126,793 | 0.2 | 194 | 34.3 | 67 | 127 |
| Hawaii | 15,915 | 0.4 | 71 | 70.9 | 50 | 21 |
| Idaho | 19,471 | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ |
| Illinois | 163,806 | 0.2 | 319 | ---* | ---* | ---* |
| Indiana | 79,825 | 0.2 | 175 | 33.9 | 59 | 116 |
| lowa | 40,660 | 0.5 | 183 | ---* | ---* | ---* |
| Kansas | 38,780 | 1.3 | 518 | ---* | ---* | ---* |
| Kentucky | 54,187 | 0.2 | 95 | ---* | ---* | ---* |
| Louisiana | 53,879 | 0.7 | 357 | 58.1 | 207 | 150 |
| Maine | 17,134 | 0.7 | 113 | 33.0 | 37 | 76 |
| Maryland | 71,705 | 0.4 | 256 | ---* | ---* | ---* |
| Massachusetts | 59,213 | 0.3 | 158 | 25.4 | 40 | 118 |
| Michigan | 142,663 | 1.2 | 1,697 | 39.5 | 670 | 1,027 |
| Minnesota | 70,236 | 2.1 | 1,443 | 35.7 | 515 | 928 |
| Mississippi | 39,386 | 0.2 | 68 | ---* | ---* | ---* |
| Missouri | 75,173 | 0.3 | 237 | 22.7 | 54 | 183 |
| Montana | 13,321 | 10.8 | 1,433 | 45.8 | 656 | 777 |
| Nebraska | 24,122 | 1.6 | 382 | 32.3 | 123 | 259 |
| Nevada | 29,972 | 1.7 | 508 | 47.8 | 243 | 265 |
| New Hampshire | 17,578 | 0.2 | 38 | ---nr | ---nr | ---nr |
| New Jersey | 95,228 | 0.2 | 218 | ---* | ---* | ---* |
| New Mexico | 28,944 | 11.9 | 3,437 | 60.0 | 2,062 | 1,375 |
| New York | 245,311 | 0.4 | 860 | 36.2 | 311 | 549 |
| North Carolina | 111,745 | 1.7 | 1,845 | 33.8 | 624 | 1,221 |
| North Dakota | 9,204 | 8.7 | 797 | 52.6 | 419 | 378 |
| Ohio | 159,724 | 0.1 | 189 | 22.4 | 42 | 147 |
| Oklahoma | 49,667 | 16.2 | 8,067 | 63.9 | 5,155 | 2,912 |
| Oregon | 44,574 | 2.2 | 959 | 42.4 | 407 | 552 |
| Pennsylvania | 153,523 | 0.1 | 205 | 24.9 | 51 | 154 |
| Rhode Island | 12,557 | 0.6 | 73 | ---* | ---* | ---* |
| South Carolina | 63,776 | 0.2 | 137 | ---nr | ---nr | ---nr |
| South Dakota | 10,920 | 9.5 | 1,038 | 32.1 | 333 | 705 |
| Tennessee | 73,141 | --- ${ }^{\text {rr }}$ | --- ${ }^{\text {nr }}$ | ---nr | ---nr | --- ${ }^{\text {nr }}$ |
| Texas | 355,019 | 0.3 | 1,003 | 36.7 | 368 | 635 |
| Utah | 35,538 | 1.5 | 527 | 52.8 | 278 | 249 |
| Vermont | 8,594 | 0.8 | 72 | --- ${ }^{\text {rr }}$ | ---r | ---r |
| Virginia | 98,062 | 0.2 | 225 | 68.6 | 154 | 71 |
| Washington | 87,238 | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ |
| West Virginia | 23,592 | 0.1 | 21 | 52.8 | 11 | 10 |
| Wisconsin | 77,683 | 1.5 | 1,152 | 47.0 | 541 | 611 |
| Wyoming | 7,711 | 3.0 | 230 | 34.4 | 79 | 151 |

Source: Common Core of Data Local Educational Agency and School Surveys, National Center for Education Statistics. Details may not sum to totals due to rounding.
nr Value not calculated because necessary data field(s) not reported in CCD.

* Value not reported because a reliable graduation estimate could not be calculated for this group.
${ }^{\dagger}$ Value not reported because there are no districts in this category.

Table 3:
Projections of 2003-04 Graduates and Non-Graduates - Asians/Pacific Islanders

|  | $9^{\text {th }}$ Graders in 2000-01 |  |  | Graduation <br> Rate <br> Asian <br> $(\%)$ | Projection of 2003-04 Outcomes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All <br> Students <br> (\#) | Asian Students (\%) | Asian Students (\#) |  | Graduates Asian (\#) | Non-Graduates Asian (\#) |
| Nation | 3,913,738 | 4.0 | 158,326 | 76.8 | 121,594 | 36,732 |
| Alabama | 60,245 | 0.7 | 430 | 66.3 | 285 | 145 |
| Alaska | 11,348 | 5.2 | 586 | 71.4 | 418 | 168 |
| Arizona | 70,124 | 1.9 | 1,337 | ---nr | ---nr | ---nr |
| Arkansas | 36,055 | 0.9 | 315 | 76.8 | 242 | 73 |
| California | 476,142 | 11.4 | 54,256 | 82.0 | 44,490 | 9,766 |
| Colorado | 61,097 | 2.8 | 1,712 | 72.6 | 1,243 | 469 |
| Connecticut | 40,423 | 2.7 | 1,102 | 73.7 | 812 | 290 |
| Delaware | 10,366 | 1.8 | 186 | ---* | ---* | ---* |
| Dist. of Columbia | 4,207 | 1.9 | 81 | ---* | ---* | ---* |
| Florida | 238,161 | 1.7 | 4,113 | 79.9 | 3,286 | 827 |
| Georgia | 126,793 | 2.1 | 2,713 | 79.8 | 2,165 | 548 |
| Hawaii | 15,915 | 72.9 | 11,596 | 66.8 | 7,746 | 3,850 |
| Idaho | 19,471 | ---nr | ---nr | ---nr | --- ${ }^{\text {nr }}$ | ---nr |
| Illinois | 163,806 | 3.4 | 5,609 | 88.8 | 4,981 | 628 |
| Indiana | 79,825 | 0.9 | 751 | ---* | ---* | ---* |
| Iowa | 40,660 | 1.8 | 728 | 66.2 | 482 | 246 |
| Kansas | 38,780 | 2.2 | 860 | 48.0 | 413 | 447 |
| Kentucky | 54,187 | 0.7 | 354 | 63.3 | 224 | 130 |
| Louisiana | 53,879 | 1.4 | 740 | 74.2 | 549 | 191 |
| Maine | 17,134 | 0.9 | 147 | 35.2 | 52 | 95 |
| Maryland | 71,705 | 4.2 | 2,990 | 92.9 | 2,778 | 212 |
| Massachusetts | 59,213 | 5.1 | 2,994 | 60.5 | 1,811 | 1,183 |
| Michigan | 142,663 | 1.7 | 2,364 | ---* | ---* | ---* |
| Minnesota | 70,236 | 4.9 | 3,463 | 66.3 | 2,296 | 1,167 |
| Mississippi | 39,386 | 0.7 | 269 | 45.6 | 123 | 146 |
| Missouri | 75,173 | 1.1 | 833 | 73.4 | 611 | 222 |
| Montana | 13,321 | 0.7 | 98 | ---* | ---* | ---* |
| Nebraska | 24,122 | 1.4 | 334 | ---* | ---* | ---* |
| Nevada | 29,972 | 5.7 | 1,697 | 75.1 | 1,274 | 423 |
| New Hampshire | 17,578 | 1.1 | 191 | ---nr | ---nr | ---nr |
| New Jersey | 95,228 | 6.2 | 5,937 | 83.3 | 4,946 | 991 |
| New Mexico | 28,944 | 1.1 | 317 | 64.2 | 204 | 113 |
| New York | 245,311 | 6.3 | 15,359 | 61.2 | 9,400 | 5,959 |
| North Carolina | 111,745 | 1.8 | 2,042 | 68.3 | 1,395 | 647 |
| North Dakota | 9,204 | 0.7 | 66 | 30.6 | 20 | 46 |
| Ohio | 159,724 | 1.0 | 1,666 | ---* | ---* | ---* |
| Oklahoma | 49,667 | 1.5 | 721 | ---* | ---* | ---* |
| Oregon | 44,574 | 3.8 | 1,714 | 78.4 | 1,344 | 370 |
| Pennsylvania | 153,523 | 2.0 | 3,111 | 63.5 | 1,975 | 1,136 |
| Rhode Island | 12,557 | 3.4 | 427 | 53.8 | 230 | 197 |
| South Carolina | 63,776 | 0.9 | 565 | ---nr | ---nr | ---nr |
| South Dakota | 10,920 | 1.0 | 110 | 61.2 | 67 | 43 |
| Tennessee | 73,141 | ---nr | ---nr | ---nr | ---nr | ---nr |
| Texas | 355,019 | 2.5 | 8,787 | 85.3 | 7,495 | 1,292 |
| Utah | 35,538 | 2.7 | 948 | 69.3 | 657 | 291 |
| Vermont | 8,594 | 1.2 | 102 | ---nr | ---2r | ---- ${ }^{\text {nr }}$ |
| Virginia | 98,062 | 4.1 | 3,982 | 80.4 | 3,202 | 780 |
| Washington | 87,238 | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ |
| West Virginia | 23,592 | 0.6 | 137 | ---* | ---* | ---* |
| Wisconsin | 77,683 | 3.0 | 2,326 | 73.2 | 1,703 | 623 |
| Wyoming | 7,711 | 0.7 | 54 | ---* | ---* | ---* |

Source: Common Core of Data Local Educational Agency and School Surveys, National Center for Education Statistics. Details may not sum to totals due to rounding.
${ }^{n r}$ Value not calculated because necessary data field(s) not reported in CCD.

* Value not reported because a reliable graduation estimate could not be calculated for this group.
$\dagger$ Value not reported because there are no districts in this category.

Table 4:
Projections of 2003-04 Graduates and Non-Graduates - Hispanic Students

|  | $9^{\text {th }}$ Graders in 2000-01 |  |  | Graduation$\qquad$ Rate Hispanic$\qquad$ (\%) | Projection of 2003-04 Outcomes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Students (\#) | Hispanic Students (\%) | Hispanic Students (\#) |  | Graduates Hispanic (\#) | Non-Graduates Hispanic (\#) |
| Nation | 3,913,738 | 16.2 | 633,664 | 53.2 | 337,109 | 296,555 |
| Alabama | 60,245 | 1.0 | 624 | 43.8 | 273 | 350 |
| Alaska | 11,348 | 3.0 | 337 | 58.3 | 196 | 141 |
| Arizona | 70,124 | 32.2 | 22,564 | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ |
| Arkansas | 36,055 | 2.8 | 1,018 | ---* | ---* | ---* |
| California | 476,142 | 41.7 | 198,452 | 57.0 | 113,117 | 85,334 |
| Colorado | 61,097 | 21.4 | 13,049 | 47.6 | 6,211 | 6,838 |
| Connecticut | 40,423 | 13.1 | 5,305 | 50.1 | 2,658 | 2,647 |
| Delaware | 10,366 | 5.0 | 518 | 42.2 | 219 | 299 |
| Dist. of Columbia | 4,207 | 10.9 | 457 | 56.1 | 256 | 201 |
| Florida | 238,161 | 18.7 | 44,481 | 52.2 | 23,219 | 21,262 |
| Georgia | 126,793 | 4.0 | 5,040 | 43.2 | 2,177 | 2,863 |
| Hawaii | 15,915 | 4.9 | 775 | 59.9 | 464 | 311 |
| Idaho | 19,471 | ---nr | ---nr | ---nr | --- ${ }^{\text {r }}$ | ---nr |
| Illinois | 163,806 | 14.2 | 23,299 | 57.8 | 13,467 | 9,832 |
| Indiana | 79,825 | 3.3 | 2,620 | 50.4 | 1,320 | 1,300 |
| Iowa | 40,660 | 3.3 | 1,335 | 40.5 | 541 | 794 |
| Kansas | 38,780 | 8.3 | 3,230 | 47.6 | 1,537 | 1,693 |
| Kentucky | 54,187 | 0.9 | 464 | 62.8 | 291 | 173 |
| Louisiana | 53,879 | 1.4 | 770 | 74.2 | 571 | 199 |
| Maine | 17,134 | 0.5 | 88 | ---* | ---* | ---* |
| Maryland | 71,705 | 4.3 | 3,088 | 71.2 | 2,199 | 889 |
| Massachusetts | 59,213 | 12.7 | 7,528 | 36.1 | 2,718 | 4,810 |
| Michigan | 142,663 | 3.2 | 4,549 | 36.3 | 1,651 | 2,898 |
| Minnesota | 70,236 | 2.9 | 2,008 | ---* | ---* | ---* |
| Mississippi | 39,386 | 0.9 | 339 | ---* | ---* | ---* |
| Missouri | 75,173 | 1.7 | 1,249 | ---* | ---* | ---* |
| Montana | 13,321 | 1.4 | 190 | 56.8 | 108 | 82 |
| Nebraska | 24,122 | 6.2 | 1,499 | 46.9 | 703 | 796 |
| Nevada | 29,972 | 24.6 | 7,381 | 37.6 | 2,775 | 4,606 |
| New Hampshire | 17,578 | 1.7 | 293 | ---nr | ---nr | ---nr |
| New Jersey | 95,228 | 15.0 | 14,259 | ---* | ---* | ---* |
| New Mexico | 28,944 | 50.3 | 14,547 | 54.7 | 7,957 | 6,590 |
| New York | 245,311 | 19.1 | 46,886 | 31.9 | 14,956 | 31,929 |
| North Carolina | 111,745 | 3.6 | 4,072 | 58.4 | 2,378 | 1,694 |
| North Dakota | 9,204 | 1.0 | 96 | ---* | ---* | ---* |
| Ohio | 159,724 | 1.6 | 2,616 | 43.2 | 1,130 | 1,486 |
| Oklahoma | 49,667 | 5.4 | 2,702 | 56.2 | 1,519 | 1,183 |
| Oregon | 44,574 | 8.8 | 3,909 | 56.2 | 2,197 | 1,712 |
| Pennsylvania | 153,523 | 4.5 | 6,918 | 40.9 | 2,829 | 4,089 |
| Rhode Island | 12,557 | 12.5 | 1,573 | 67.7 | 1,065 | 508 |
| South Carolina | 63,776 | 1.6 | 995 | ---nr | --- ${ }^{\text {nr }}$ | ---nr |
| South Dakota | 10,920 | 1.0 | 109 | ---* | ---* | ---* |
| Tennessee | 73,141 | ---nr | ---nr | ---nr | ---nr | ---nr |
| Texas | 355,019 | 40.3 | 142,958 | 55.9 | 79,914 | 63,044 |
| Utah | 35,538 | 7.6 | 2,711 | ---* | ---* | ---* |
| Vermont | 8,594 | 0.6 | 53 | ---nr | --- ${ }^{\text {nr }}$ | ---nr |
| Virginia | 98,062 | 4.5 | 4,451 | 65.2 | 2,902 | 1,549 |
| Washington | 87,238 | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ | ---nr | --- ${ }^{\text {rr }}$ |
| West Virginia | 23,592 | 0.4 | 96 | ---* | ---* | ---* |
| Wisconsin | 77,683 | 4.0 | 3,145 | 54.4 | 1,711 | 1,434 |
| Wyoming | 7,711 | 6.2 | 477 | 57.1 | 272 | 205 |

Source: Common Core of Data Local Educational Agency and School Surveys, National Center for Education Statistics. Details may not sum to totals due to rounding.
${ }^{n r}$ Value not calculated because necessary data field(s) not reported in CCD

* Value not reported because a reliable graduation estimate could not be calculated for this group.
$\dagger$ Value not reported because there are no districts in this category.

Table 5:
Projections of 2003-04 Graduates and Non-Graduates - Black, Non-Hispanic Students

|  | $9^{\text {th }}$ Graders in 2000-01 |  |  | Graduation <br> Rate <br> Black <br> $(\%)$ | Projection of 2003-04 Outcomes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All <br> Students <br> (\#) | Black Students (\%) | Black Students (\#) |  | Graduates Black (\#) | Non-Graduates Black (\#) |
| Nation | 3,913,738 | 17.9 | 699,652 | 50.2 | 351,225 | 348,427 |
| Alabama | 60,245 | 36.5 | 22,019 | 54.0 | 11,890 | 10,129 |
| Alaska | 11,348 | 4.2 | 471 | 66.3 | 312 | 159 |
| Arizona | 70,124 | 4.4 | 3,053 | ---nr | ---nr | ---nr |
| Arkansas | 36,055 | 22.6 | 8,144 | 62.7 | 5,106 | 3,038 |
| California | 476,142 | 8.6 | 40,970 | 55.3 | 22,657 | 18,314 |
| Colorado | 61,097 | 5.8 | 3,532 | 49.0 | 1,731 | 1,801 |
| Connecticut | 40,423 | 13.7 | 5,540 | 60.7 | 3,363 | 2,177 |
| Delaware | 10,366 | 32.5 | 3,369 | 53.4 | 1,799 | 1,570 |
| Dist. of Columbia | 4,207 | 84.0 | 3,535 | 60.4 | 2,135 | 1,400 |
| Florida | 238,161 | 26.7 | 63,635 | 41.0 | 26,090 | 37,545 |
| Georgia | 126,793 | 39.8 | 50,468 | 43.7 | 22,055 | 28,413 |
| Hawaii | 15,915 | 1.9 | 309 | 60.7 | 188 | 121 |
| Idaho | 19,471 | ---nr | ---nr | ---nr | ---nr | ---nr |
| Illinois | 163,806 | 21.5 | 35,248 | 47.8 | 16,849 | 18,399 |
| Indiana | 79,825 | 11.8 | 9,422 | 52.9 | 4,984 | 4,438 |
| Iowa | 40,660 | 3.5 | 1,425 | 48.0 | 684 | 741 |
| Kansas | 38,780 | 8.9 | 3,470 | 52.1 | 1,808 | 1,662 |
| Kentucky | 54,187 | 10.6 | 5,756 | 47.5 | 2,734 | 3,022 |
| Louisiana | 53,879 | 42.1 | 22,662 | 57.7 | 13,076 | 9,586 |
| Maine | 17,134 | 0.9 | 158 | ---* | ---* | ---* |
| Maryland | 71,705 | 38.3 | 27,475 | 64.8 | 17,804 | 9,671 |
| Massachusetts | 59,213 | 10.4 | 6,131 | 49.4 | 3,029 | 3,102 |
| Michigan | 142,663 | 18.4 | 26,254 | ---* | ---* | ---* |
| Minnesota | 70,236 | 6.1 | 4,305 | 51.0 | 2,196 | 2,109 |
| Mississippi | 39,386 | 49.6 | 19,540 | 52.6 | 10,278 | 9,262 |
| Missouri | 75,173 | 16.8 | 12,604 | 52.3 | 6,592 | 6,012 |
| Montana | 13,321 | 0.4 | 54 | 71.4 | 39 | 15 |
| Nebraska | 24,122 | 7.5 | 1,812 | 45.2 | 819 | 993 |
| Nevada | 29,972 | 10.6 | 3,163 | 40.5 | 1,281 | 1,882 |
| New Hampshire | 17,578 | 1.1 | 186 | ---nr | --- ${ }^{\text {nr }}$ | ---nr |
| New Jersey | 95,228 | 17.9 | 17,064 | ---* | ---* | ---* |
| New Mexico | 28,944 | 2.3 | 660 | 55.9 | 369 | 291 |
| New York | 245,311 | 21.9 | 53,738 | 35.1 | 18,862 | 34,876 |
| North Carolina | 111,745 | 31.9 | 35,645 | 53.6 | 19,106 | 16,539 |
| North Dakota | 9,204 | 0.9 | 80 | 72.1 | 58 | 22 |
| Ohio | 159,724 | 16.8 | 26,894 | 39.6 | 10,650 | 16,244 |
| Oklahoma | 49,667 | 11.0 | 5,464 | 52.8 | 2,885 | 2,579 |
| Oregon | 44,574 | 2.6 | 1,140 | 58.0 | 661 | 479 |
| Pennsylvania | 153,523 | 16.0 | 24,515 | 45.9 | 11,252 | 13,263 |
| Rhode Island | 12,557 | 7.1 | 896 | 84.1 | 754 | 142 |
| South Carolina | 63,776 | 43.9 | 27,991 | ---nr | --- ${ }^{\text {nr }}$ | ---nr |
| South Dakota | 10,920 | 1.0 | 110 | ---* | ---* | ---* |
| Tennessee | 73,141 | ---nr | ---nr | ---nr | ---nr | ---nr |
| Texas | 355,019 | 14.7 | 52,306 | 55.3 | 28,925 | 23,381 |
| Utah | 35,538 | 0.9 | 306 | ---* | ---* | ---* |
| Vermont | 8,594 | 1.1 | 95 | ---nr | --- ${ }^{\text {nr }}$ | ---nr |
| Virginia | 98,062 | 27.6 | 27,039 | 62.8 | 16,980 | 10,059 |
| Washington | 87,238 | --- ${ }^{\text {nr }}$ | ---nr | ---nr | --- ${ }^{\text {nr }}$ | ---nr |
| West Virginia | 23,592 | 4.1 | 960 | 58.0 | 557 | 403 |
| Wisconsin | 77,683 | 9.8 | 7,585 | 41.1 | 3,117 | 4,468 |
| Wyoming | 7,711 | 0.7 | 57 | 67.7 | 39 | 18 |

Source: Common Core of Data Local Educational Agency and School Surveys, National Center for Education Statistics. Details may not sum to totals due to rounding.
${ }^{n r}$ Value not calculated because necessary data field(s) not reported in CCD

* Value not reported because a reliable graduation estimate could not be calculated for this group.
$\dagger$ Value not reported because there are no districts in this category.

Table 6:
Projections of 2003-04 Graduates and Non-Graduates - White, Non-Hispanic Students

|  | $9^{\text {th }}$ Graders in 2000-01 |  |  | Graduation $\qquad$ Rate White <br> (\%) | Projection of 2003-04 Outcomes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Students (\#) | White Students (\%) | White Students (\#) |  | Graduates White (\#) | Non-Graduates White (\#) |
| Nation | 3,913,738 | 60.7 | 2,376,173 | 74.9 | 1,779,754 | 596,419 |
| Alabama | 60,245 | 60.9 | 36,689 | 65.8 | 24,142 | 12,548 |
| Alaska | 11,348 | 63.2 | 7,175 | 66.3 | 4,757 | 2,418 |
| Arizona | 70,124 | 53.8 | 37,711 | ---nr | ---nr | ---r |
| Arkansas | 36,055 | 73.2 | 26,389 | 74.4 | 19,633 | 6,756 |
| California | 476,142 | 37.4 | 178,253 | 75.7 | 134,937 | 43,315 |
| Colorado | 61,097 | 68.9 | 42,123 | 75.2 | 31,676 | 10,447 |
| Connecticut | 40,423 | 70.2 | 28,373 | 81.9 | 23,237 | 5,136 |
| Delaware | 10,366 | 60.4 | 6,263 | 69.7 | 4,365 | 1,898 |
| Dist. of Columbia | 4,207 | 3.1 | 131 | ---* | ---* | ---* |
| Florida | 238,161 | 52.6 | 125,368 | 57.9 | 72,588 | 52,780 |
| Georgia | 126,793 | 53.9 | 68,378 | 62.4 | 42,668 | 25,710 |
| Hawaii | 15,915 | 19.9 | 3,164 | 64.7 | 2,047 | 1,117 |
| Idaho | 19,471 | ---nr | --- ${ }^{\text {rr }}$ | ---nr | --- ${ }^{\text {nr }}$ | ---nr |
| Illinois | 163,806 | 60.6 | 99,331 | 82.9 | 82,345 | 16,986 |
| Indiana | 79,825 | 83.8 | 66,857 | 74.9 | 50,076 | 16,781 |
| Iowa | 40,660 | 91.0 | 36,989 | 79.3 | 29,332 | 7,657 |
| Kansas | 38,780 | 79.2 | 30,702 | 78.9 | 24,224 | 6,478 |
| Kentucky | 54,187 | 87.7 | 47,518 | 68.5 | 32,550 | 14,968 |
| Louisiana | 53,879 | 54.5 | 29,350 | 68.0 | 19,958 | 9,392 |
| Maine | 17,134 | 97.0 | 16,628 | 72.3 | 12,022 | 4,606 |
| Maryland | 71,705 | 52.8 | 37,896 | 79.9 | 30,279 | 7,617 |
| Massachusetts | 59,213 | 71.6 | 42,402 | 73.7 | 31,250 | 11,152 |
| Michigan | 142,663 | 75.6 | 107,799 | 76.6 | 82,574 | 25,225 |
| Minnesota | 70,236 | 84.0 | 59,017 | 81.4 | 48,040 | 10,977 |
| Mississippi | 39,386 | 48.7 | 19,170 | 63.3 | 12,135 | 7,035 |
| Missouri | 75,173 | 80.1 | 60,250 | 76.1 | 45,850 | 14,400 |
| Montana | 13,321 | 86.7 | 11,546 | 79.3 | 9,156 | 2,390 |
| Nebraska | 24,122 | 83.3 | 20,095 | 81.7 | 16,418 | 3,677 |
| Nevada | 29,972 | 57.5 | 17,223 | 62.0 | 10,678 | 6,545 |
| New Hampshire | 17,578 | 96.0 | 16,870 | ---nr | ---nr | --- ${ }^{\text {nr }}$ |
| New Jersey | 95,228 | 60.6 | 57,750 | 86.4 | 49,896 | 7,854 |
| New Mexico | 28,944 | 34.5 | 9,983 | 67.8 | 6,768 | 3,215 |
| New York | 245,311 | 52.4 | 128,469 | 75.3 | 96,737 | 31,732 |
| North Carolina | 111,745 | 61.0 | 68,141 | 69.2 | 47,154 | 20,987 |
| North Dakota | 9,204 | 88.7 | 8,165 | 84.1 | 6,867 | 1,298 |
| Ohio | 159,724 | 80.4 | 128,359 | 75.9 | 97,424 | 30,935 |
| Oklahoma | 49,667 | 65.9 | 32,713 | 72.1 | 23,586 | 9,127 |
| Oregon | 44,574 | 82.7 | 36,852 | 71.4 | 26,312 | 10,540 |
| Pennsylvania | 153,523 | 77.4 | 118,774 | 81.3 | 96,563 | 22,211 |
| Rhode Island | 12,557 | 76.4 | 9,588 | 73.8 | 7,076 | 2,512 |
| South Carolina | 63,776 | 53.4 | 34,088 | ---nr | ---nr | ---nr |
| South Dakota | 10,920 | 87.5 | 9,553 | 83.4 | 7,967 | 1,586 |
| Tennessee | 73,141 | ---nr | ---nr | ---nr | ---nr | ---nr |
| Texas | 355,019 | 42.2 | 149,965 | 73.5 | 110,224 | 39,741 |
| Utah | 35,538 | 87.4 | 31,046 | 83.7 | 25,986 | 5,060 |
| Vermont | 8,594 | 96.3 | 8,272 | ---nr | ---" | ---nr |
| Virginia | 98,062 | 63.6 | 62,365 | 76.1 | 47,460 | 14,905 |
| Washington | 87,238 | ---nr | ---nr | ---nr | --- ${ }^{\text {nr }}$ | ---nr |
| West Virginia | 23,592 | 94.9 | 22,378 | 71.3 | 15,956 | 6,422 |
| Wisconsin | 77,683 | 81.7 | 63,475 | 82.4 | 52,303 | 11,172 |
| Wyoming | 7,711 | 89.4 | 6,893 | 73.3 | 5,053 | 1,840 |

Source: Common Core of Data Local Educational Agency and School Surveys, National Center for Education Statistics. Details may not sum to totals due to rounding.
nr Value not calculated because necessary data field(s) not reported in CCD.

* Value not reported because a reliable graduation estimate could not be calculated for this group.
$\dagger$ Value not reported because there are no districts in this category.

Table 7:
Projections of 2003-04 Graduates and Non-Graduates - Female Students

|  | $9^{\text {th }}$ Graders in 2000-01 |  |  | Graduation <br> RateFemale$(\%)$ | Projection of 2003-04 Outcomes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Students (\#) | Female Students (\%) | Female Students (\#) |  | Graduates Female <br> (\#) | Non-Graduates Female <br> (\#) |
| Nation | 3,913,738 | 48.1 | 1,882,127 | 72.0 | 1,355,131 | 526,995 |
| Alabama | 60,245 | 47.5 | 28,627 | 67.3 | 19,266 | 9,361 |
| Alaska | 11,348 | 47.6 | 5,398 | 67.4 | 3,638 | 1,760 |
| Arizona | 70,124 | 48.4 | 33,928 | ---nr | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ |
| Arkansas | 36,055 | 48.1 | 17,338 | 74.6 | 12,934 | 4,404 |
| California | 476,142 | 48.7 | 231,826 | 73.2 | 169,697 | 62,129 |
| Colorado | 61,097 | 48.5 | 29,606 | 72.9 | 21,583 | 8,023 |
| Connecticut | 40,423 | 49.5 | 19,993 | 79.3 | 15,854 | 4,139 |
| Delaware | 10,366 | 48.0 | 4,977 | 69.1 | 3,439 | 1,538 |
| Dist. of Columbia | 4,207 | 47.1 | 1,980 | 73.0 | 1,445 | 535 |
| Florida | 238,161 | 46.8 | 111,377 | 59.4 | 66,158 | 45,219 |
| Georgia | 126,793 | 47.4 | 60,067 | 60.9 | 36,581 | 23,486 |
| Hawaii | 15,915 | 46.3 | 7,363 | 69.6 | 5,125 | 2,238 |
| Idaho | 19,471 | ---nr | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ | ---nr | --- ${ }^{\text {nr }}$ |
| Illinois | 163,806 | 48.3 | 79,185 | 77.5 | 61,368 | 17,817 |
| Indiana | 79,825 | 48.2 | 38,469 | 76.6 | 29,467 | 9,002 |
| lowa | 40,660 | 48.7 | 19,818 | 78.2 | 15,498 | 4,320 |
| Kansas | 38,780 | 48.3 | 18,731 | 75.6 | 14,161 | 4,570 |
| Kentucky | 54,187 | 46.9 | 25,422 | 71.2 | 18,101 | 7,322 |
| Louisiana | 53,879 | 48.2 | 25,949 | 70.6 | 18,320 | 7,629 |
| Maine | 17,134 | 47.9 | 8,203 | 74.4 | 6,103 | 2,100 |
| Maryland | 71,705 | 48.3 | 34,619 | 80.5 | 27,868 | 6,751 |
| Massachusetts | 59,213 | --- ${ }^{\text {nr }}$ | ---nr | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {r }}$ | --- ${ }^{\text {nr }}$ |
| Michigan | 142,663 | 48.4 | 69,075 | 76.0 | 52,497 | 16,578 |
| Minnesota | 70,236 | 48.7 | 34,173 | 81.4 | 27,817 | 6,356 |
| Mississippi | 39,386 | 48.5 | 19,097 | 64.4 | 12,298 | 6,799 |
| Missouri | 75,173 | 48.4 | 36,348 | 75.8 | 27,552 | 8,796 |
| Montana | 13,321 | 47.9 | 6,385 | 77.1 | 4,923 | 1,462 |
| Nebraska | 24,122 | 47.9 | 11,547 | 79.0 | 9,122 | 2,425 |
| Nevada | 29,972 | 47.0 | 14,086 | 60.6 | 8,536 | 5,550 |
| New Hampshire | 17,578 | 48.3 | 8,491 | ---nr | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ |
| New Jersey | 95,228 | 49.7 | 47,294 | 83.9 | 39,680 | 7,614 |
| New Mexico | 28,944 | 47.9 | 13,868 | 64.4 | 8,931 | 4,937 |
| New York | 245,311 | 48.8 | 119,615 | 64.0 | 76,554 | 43,062 |
| North Carolina | 111,745 | 47.6 | 53,181 | 67.1 | 35,684 | 17,497 |
| North Dakota | 9,204 | 48.6 | 4,476 | 81.5 | 3,648 | 828 |
| Ohio | 159,724 | 47.6 | 76,016 | 73.8 | 56,100 | 19,916 |
| Oklahoma | 49,667 | 48.5 | 24,111 | 73.1 | 17,625 | 6,486 |
| Oregon | 44,574 | ---- ${ }^{\text {r }}$ | ---nr | ---- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ |
| Pennsylvania | 153,523 | ---nr | ---nr | ---nr | ---nr | --- ${ }^{\text {nr }}$ |
| Rhode Island | 12,557 | 48.4 | 6,081 | 75.9 | 4,615 | 1,466 |
| South Carolina | 63,776 | 48.0 | 30,597 | ---nr | ---nr | ---nr |
| South Dakota | 10,920 | 48.0 | 5,241 | 79.9 | 4,188 | 1,053 |
| Tennessee | 73,141 | ---nr | --- ${ }^{\text {nr }}$ | ---nr | ---nr | ---nr |
| Texas | 355,019 | 47.4 | 168,146 | 69.4 | 116,693 | 51,453 |
| Utah | 35,538 | 49.6 | 17,638 | 84.0 | 14,816 | 2,822 |
| Vermont | 8,594 | 48.3 | 4,150 | ---nr | ---nr | ---nr |
| Virginia | 98,062 | 48.0 | 47,079 | 78.4 | 36,910 | 10,169 |
| Washington | 87,238 | ---nr | --- ${ }^{\text {rr }}$ | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ | ---nr |
| West Virginia | 23,592 | 47.1 | 11,107 | 74.8 | 8,308 | 2,799 |
| Wisconsin | 77,683 | 48.3 | 37,539 | 80.3 | 30,144 | 7,395 |
| Wyoming | 7,711 | 47.8 | 3,688 | 73.4 | 2,707 | 981 |

Source: Common Core of Data Local Educational Agency and School Surveys, National Center for Education Statistics. Details may not sum to totals due to rounding.
nr Value not calculated because necessary data field(s) not reported in CCD.

* Value not reported because a reliable graduation estimate could not be calculated for this group.
$\dagger$ Value not reported because there are no districts in this category.

Table 8:
Projections of 2003-04 Graduates and Non-Graduates - Male Students

|  | $9^{\text {th }}$ Graders in 2000-01 |  |  | Graduation <br> RateMale(\%) | Projection of 2003-04 Outcomes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Students <br> (\#) | Male Students (\%) | Male Students (\#) |  | Graduates Male (\#) | Non-Graduates Male (\#) |
| Nation | 3,913,738 | 51.9 | 2,031,611 | 64.1 | 1,302,263 | 729,348 |
| Alabama | 60,245 | 52.5 | 31,618 | 56.0 | 17,706 | 13,912 |
| Alaska | 11,348 | 52.4 | 5,950 | 60.1 | 3,576 | 2,374 |
| Arizona | 70,124 | 51.6 | 36,196 | ---nr | --- ${ }^{\text {nr }}$ | ---nr |
| Arkansas | 36,055 | 51.9 | 18,717 | 68.2 | 12,765 | 5,952 |
| California | 476,142 | 51.3 | 244,316 | 64.5 | 157,584 | 86,732 |
| Colorado | 61,097 | 51.5 | 31,491 | 65.1 | 20,501 | 10,990 |
| Connecticut | 40,423 | 50.5 | 20,430 | 73.2 | 14,955 | 5,475 |
| Delaware | 10,366 | 52.0 | 5,389 | 58.9 | 3,174 | 2,215 |
| Dist. of Columbia | 4,207 | 52.9 | 2,227 | 54.8 | 1,220 | 1,007 |
| Florida | 238,161 | 53.2 | 126,784 | 47.3 | 59,969 | 66,815 |
| Georgia | 126,793 | 52.6 | 66,726 | 50.7 | 33,830 | 32,896 |
| Hawaii | 15,915 | 53.7 | 8,552 | 62.7 | 5,362 | 3,190 |
| Idaho | 19,471 | ---nr | --- ${ }^{\text {nr }}$ | ---nr | ---nr | ---nr |
| Illinois | 163,806 | 51.7 | 84,621 | 71.1 | 60,166 | 24,455 |
| Indiana | 79,825 | 51.8 | 41,356 | 67.8 | 28,039 | 13,317 |
| lowa | 40,660 | 51.3 | 20,842 | 74.7 | 15,569 | 5,273 |
| Kansas | 38,780 | 51.7 | 20,049 | 71.6 | 14,355 | 5,694 |
| Kentucky | 54,187 | 53.1 | 28,765 | 62.6 | 18,007 | 10,758 |
| Louisiana | 53,879 | 51.8 | 27,930 | 57.8 | 16,144 | 11,786 |
| Maine | 17,134 | 52.1 | 8,931 | 67.4 | 6,019 | 2,912 |
| Maryland | 71,705 | 51.7 | 37,086 | 70.2 | 26,034 | 11,052 |
| Massachusetts | 59,213 | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {rr }}$ | ---nr | --- ${ }^{\text {r }}$ | --- ${ }^{\text {nr }}$ |
| Michigan | 142,663 | 51.6 | 73,588 | 71.2 | 52,395 | 21,193 |
| Minnesota | 70,236 | 51.3 | 36,063 | 75.8 | 27,336 | 8,727 |
| Mississippi | 39,386 | 51.5 | 20,289 | 51.8 | 10,510 | 9,779 |
| Missouri | 75,173 | 51.6 | 38,825 | 69.4 | 26,945 | 11,880 |
| Montana | 13,321 | 52.1 | 6,936 | 73.5 | 5,098 | 1,838 |
| Nebraska | 24,122 | 52.1 | 12,575 | 72.8 | 9,155 | 3,420 |
| Nevada | 29,972 | 53.0 | 15,886 | 50.1 | 7,959 | 7,927 |
| New Hampshire | 17,578 | 51.7 | 9,087 | --- ${ }^{\text {nr }}$ | ---nr | ---nr |
| New Jersey | 95,228 | 50.3 | 47,934 | 81.7 | 39,162 | 8,772 |
| New Mexico | 28,944 | 52.1 | 15,076 | 56.4 | 8,503 | 6,573 |
| New York | 245,311 | 51.2 | 125,696 | 57.3 | 72,024 | 53,672 |
| North Carolina | 111,745 | 52.4 | 58,564 | 59.6 | 34,904 | 23,660 |
| North Dakota | 9,204 | 51.4 | 4,728 | 80.4 | 3,801 | 927 |
| Ohio | 159,724 | 52.4 | 83,708 | 67.0 | 56,084 | 27,624 |
| Oklahoma | 49,667 | 51.5 | 25,556 | 69.1 | 17,659 | 7,897 |
| Oregon | 44,574 | ---- ${ }^{\text {r }}$ | ---nr | ---- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ | ---nr |
| Pennsylvania | 153,523 | ---nr | ---nr | ---nr | ---nr | ---8r |
| Rhode Island | 12,557 | 51.6 | 6,476 | 71.5 | 4,630 | 1,846 |
| South Carolina | 63,776 | 52.0 | 33,179 | ---nr | ---nr | ---nr |
| South Dakota | 10,920 | 52.0 | 5,679 | 76.3 | 4,333 | 1,346 |
| Tennessee | 73,141 | ---nr | ---nr | ---nr | ---nr | ---nr |
| Texas | 355,019 | 52.6 | 186,873 | 61.0 | 113,993 | 72,880 |
| Utah | 35,538 | 50.4 | 17,900 | 79.9 | 14,302 | 3,598 |
| Vermont | 8,594 | 51.7 | 4,444 | ---nr | --- ${ }^{\text {nr }}$ | ---nr |
| Virginia | 98,062 | 52.0 | 50,983 | 68.3 | 34,821 | 16,162 |
| Washington | 87,238 | --- ${ }^{\text {nr }}$ | ---nr | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {nr }}$ |
| West Virginia | 23,592 | 52.9 | 12,485 | 67.7 | 8,452 | 4,033 |
| Wisconsin | 77,683 | 51.7 | 40,144 | 74.2 | 29,787 | 10,357 |
| Wyoming | 7,711 | 52.2 | 4,023 | 68.8 | 2,768 | 1,255 |

Source: Common Core of Data Local Educational Agency and School Surveys, National Center for Education Statistics. Details may not sum to totals due to rounding.
nr Value not calculated because necessary data field(s) not reported in CCD.

* Value not reported because a reliable graduation estimate could not be calculated for this group.
$\dagger$ Value not reported because there are no districts in this category.

Table 9:
Projections of 2003-04 Graduates and Non-Graduates - Students in Majority Minority Districts

|  | $9^{\text {th }}$ Graders in 2000-01 |  |  | Graduation Rate Maj. Min. Districts <br> (\%) | Projection of 2003-04 Outcomes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Districts <br> (\#) | Maj. Min. Districts <br> (\%) | Maj. Min. Districts <br> (\#) |  | Graduates Maj. Min. Districts <br> (\#) | Non-Graduates Maj. Min. Districts <br> (\#) |
| Nation | 3,913,738 | 35.9 | 1,405,251 | 56.4 | 792,561 | 612,689 |
| Alabama | 60,245 | 34.5 | 20,759 | 57.0 | 11,833 | 8,926 |
| Alaska | 11,348 | 14.6 | 1,653 | 46.0 | 760 | 893 |
| Arizona | 70,124 | 37.7 | 26,454 | 59.0 | 15,608 | 10,846 |
| Arkansas | 36,055 | 20.7 | 7,481 | 61.1 | 4,571 | 2,910 |
| California | 476,142 | 68.7 | 326,961 | 64.1 | 209,582 | 117,379 |
| Colorado | 61,097 | 23.4 | 14,319 | 45.5 | 6,515 | 7,804 |
| Connecticut | 40,423 | 26.9 | 10,880 | 60.1 | 6,539 | 4,341 |
| Delaware | 10,366 | 12.6 | 1,307 | 52.8 | 690 | 617 |
| Dist. of Columbia | 4,207 | 100.0 | 4,207 | 65.2 | 2,743 | 1,464 |
| Florida | 238,161 | 40.0 | 95,277 | 49.6 | 47,257 | 48,020 |
| Georgia | 126,793 | 40.6 | 51,486 | 46.8 | 24,095 | 27,391 |
| Hawaii | 15,915 | 100.0 | 15,915 | 66.0 | 10,504 | 5,411 |
| Idaho | 19,471 | 0.8 | 149 | 44.7 | 67 | 82 |
| Illinois | 163,806 | 31.5 | 51,536 | 51.8 | 26,696 | 24,840 |
| Indiana | 79,825 | 9.1 | 7,244 | 42.4 | 3,071 | 4,173 |
| Iowa | 40,660 | ---† | ---† | ---† | ---† | ---† |
| Kansas | 38,780 | 8.0 | 3,097 | 57.3 | 1,775 | 1,322 |
| Kentucky | 54,187 | 0.6 | 307 | 58.9 | 181 | 126 |
| Louisiana | 53,879 | 41.9 | 22,581 | 62.3 | 14,068 | 8,513 |
| Maine | 17,134 | ---† | --- ${ }^{\dagger}$ | --- ${ }^{\dagger}$ | ---† | ---† |
| Maryland | 71,705 | 43.6 | 31,245 | 69.3 | 21,653 | 9,592 |
| Massachusetts | 59,213 | 22.5 | 13,294 | 48.8 | 6,487 | 6,807 |
| Michigan | 142,663 | 19.7 | 28,050 | 44.4 | 12,454 | 15,596 |
| Minnesota | 70,236 | 10.9 | 7,665 | 63.9 | 4,898 | 2,767 |
| Mississippi | 39,386 | 47.7 | 18,774 | 52.7 | 9,894 | 8,880 |
| Missouri | 75,173 | 16.3 | 12,255 | 52.6 | 6,446 | 5,809 |
| Montana | 13,321 | 7.3 | 973 | 53.7 | 523 | 450 |
| Nebraska | 24,122 | 1.3 | 304 | ---* | ---* | ---* |
| Nevada | 29,972 | 68.2 | 20,450 | 51.9 | 10,614 | 9,836 |
| New Hampshire | 17,578 | --- ${ }^{\dagger}$ | ---† | --- ${ }^{\dagger}$ | ---† | --- ${ }^{\dagger}$ |
| New Jersey | 95,228 | 33.5 | 31,862 | ---* | ---* | ---* |
| New Mexico | 28,944 | 81.7 | 23,637 | 60.1 | 14,206 | 9,431 |
| New York | 245,311 | 50.5 | 123,952 | 40.0 | 49,581 | 74,371 |
| North Carolina | 111,745 | 37.2 | 41,566 | 59.8 | 24,856 | 16,710 |
| North Dakota | 9,204 | 6.0 | 553 | 53.9 | 298 | 255 |
| Ohio | 159,724 | 20.2 | 32,330 | 40.6 | 13,126 | 19,204 |
| Oklahoma | 49,667 | 20.8 | 10,322 | 60.1 | 6,204 | 4,118 |
| Oregon | 44,574 | 1.4 | 641 | 70.3 | 451 | 190 |
| Pennsylvania | 153,523 | 21.1 | 32,366 | 46.2 | 14,953 | 17,413 |
| Rhode Island | 12,557 | 18.4 | 2,307 | 78.1 | 1,802 | 505 |
| South Carolina | 63,776 | 43.2 | 27,538 | 44.5 | 12,254 | 15,284 |
| South Dakota | 10,920 | 4.8 | 519 | 58.6 | 304 | 215 |
| Tennessee | 73,141 | ---nr | ---nr | ---nr | --- ${ }^{\text {rr }}$ | ---nr |
| Texas | 355,019 | 61.3 | 217,526 | 59.5 | 129,428 | 88,098 |
| Utah | 35,538 | 0.7 | 263 | 70.6 | 186 | 77 |
| Vermont | 8,594 | --- ${ }^{\dagger}$ | ---† | --- ${ }^{\dagger}$ | ---† ${ }^{\dagger}$ | ---† |
| Virginia | 98,062 | 21.8 | 21,372 | 61.0 | 13,037 | 8,335 |
| Washington | 87,238 | 10.5 | 9,118 | 59.7 | 5,443 | 3,675 |
| West Virginia | 23,592 | ---† | ---† | --- ${ }^{\dagger}$ | ---† | ---† |
| Wisconsin | 77,683 | 10.9 | 8,436 | 46.1 | 3,889 | 4,547 |
| Wyoming | 7,711 | 0.8 | 58 | 60.4 | 35 | 23 |

Source: Common Core of Data Local Educational Agency and School Surveys, National Center for Education Statistics. Details may not sum
to totals due to rounding.
${ }^{n r}$ Value not calculated because necessary data field(s) not reported in CCD.

* Value not reported because a reliable graduation estimate could not be calculated for this group.
$\dagger$ Value not reported because there are no districts in this category.

Table 10:
Projections of 2003-04 Graduates and Non-Graduates - Students in Majority White Districts

|  | $9^{\text {th }}$ Graders in 2000-01 |  |  | Graduation$\qquad$ Rate Maj. White Districts(\%) | Projection of 2003-04 Outcomes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Districts <br> (\#) | Maj. White Districts <br> (\%) | Maj. White Districts <br> (\#) |  | Graduates Maj. White Districts (\#) | Non-Graduates Maj. White Districts (\#) |
| Nation | 3,913,738 | 64.1 | 2,508,487 | 74.1 | 1,858,789 | 649,698 |
| Alabama | 60,245 | 65.5 | 39,486 | 63.6 | 25,113 | 14,373 |
| Alaska | 11,348 | 85.4 | 9,695 | 66.3 | 6,428 | 3,267 |
| Arizona | 70,124 | 62.3 | 43,670 | 72.5 | 31,661 | 12,009 |
| Arkansas | 36,055 | 79.3 | 28,574 | 73.5 | 21,002 | 7,572 |
| California | 476,142 | 31.3 | 149,181 | 78.1 | 116,510 | 32,671 |
| Colorado | 61,097 | 76.6 | 46,778 | 75.2 | 35,177 | 11,601 |
| Connecticut | 40,423 | 73.1 | 29,543 | 82.0 | 24,225 | 5,318 |
| Delaware | 10,366 | 87.4 | 9,059 | 65.8 | 5,961 | 3,098 |
| Dist. of Columbia | 4,207 | --- ${ }^{\dagger}$ | ---† | --- ${ }^{\text {+ }}$ | ---† | ---† |
| Florida | 238,161 | 60.0 | 142,884 | 55.2 | 78,872 | 64,012 |
| Georgia | 126,793 | 59.4 | 75,307 | 61.2 | 46,088 | 29,219 |
| Hawaii | 15,915 | --- ${ }^{\dagger}$ | ---† | --- ${ }^{\dagger}$ | ---† | ---† |
| Idaho | 19,471 | 99.2 | 19,322 | 79.9 | 15,438 | 3,884 |
| Illinois | 163,806 | 68.5 | 112,270 | 82.9 | 93,072 | 19,198 |
| Indiana | 79,825 | 90.9 | 72,581 | 75.0 | 54,436 | 18,145 |
| Iowa | 40,660 | 100.0 | 40,660 | 78.2 | 31,796 | 8,864 |
| Kansas | 38,780 | 92.0 | 35,683 | 75.6 | 26,976 | 8,707 |
| Kentucky | 54,187 | 99.4 | 53,880 | 65.4 | 35,238 | 18,642 |
| Louisiana | 53,879 | 58.1 | 31,298 | 65.7 | 20,563 | 10,735 |
| Maine | 17,134 | 100.0 | 17,134 | 72.1 | 12,354 | 4,780 |
| Maryland | 71,705 | 56.4 | 40,460 | 79.6 | 32,206 | 8,254 |
| Massachusetts | 59,213 | 77.5 | 45,919 | 75.1 | 34,485 | 11,434 |
| Michigan | 142,663 | 80.3 | 114,613 | 77.4 | 88,710 | 25,903 |
| Minnesota | 70,236 | 89.1 | 62,571 | 80.1 | 50,119 | 12,452 |
| Mississippi | 39,386 | 52.3 | 20,612 | 62.6 | 12,903 | 7,709 |
| Missouri | 75,173 | 83.7 | 62,918 | 76.3 | 48,006 | 14,912 |
| Montana | 13,321 | 92.7 | 12,348 | 78.6 | 9,706 | 2,642 |
| Nebraska | 24,122 | 98.7 | 23,818 | 77.4 | 18,435 | 5,383 |
| Nevada | 29,972 | 31.8 | 9,522 | 60.6 | 5,770 | 3,752 |
| New Hampshire | 17,578 | 100.0 | 17,578 | 73.9 | 12,990 | 4,588 |
| New Jersey | 95,228 | 66.5 | 63,366 | 88.9 | 56,332 | 7,034 |
| New Mexico | 28,944 | 18.3 | 5,307 | 65.4 | 3,471 | 1,836 |
| New York | 245,311 | 49.5 | 121,359 | 78.5 | 95,267 | 26,092 |
| North Carolina | 111,745 | 62.8 | 70,179 | 65.7 | 46,108 | 24,071 |
| North Dakota | 9,204 | 94.0 | 8,651 | 81.2 | 7,025 | 1,626 |
| Ohio | 159,724 | 79.8 | 127,394 | 77.3 | 98,476 | 28,918 |
| Oklahoma | 49,667 | 79.2 | 39,345 | 73.0 | 28,722 | 10,623 |
| Oregon | 44,574 | 98.6 | 43,933 | 73.6 | 32,335 | 11,598 |
| Pennsylvania | 153,523 | 78.9 | 121,157 | 82.2 | 99,591 | 21,566 |
| Rhode Island | 12,557 | 81.6 | 10,250 | 72.7 | 7,452 | 2,798 |
| South Carolina | 63,776 | 56.8 | 36,238 | 54.5 | 19,750 | 16,488 |
| South Dakota | 10,920 | 95.2 | 10,401 | 79.9 | 8,310 | 2,091 |
| Tennessee | 73,141 | ---nr | ---nr | ---nr | ---nr | ---nr |
| Texas | 355,019 | 38.7 | 137,493 | 72.8 | 100,095 | 37,398 |
| Utah | 35,538 | 99.3 | 35,275 | 78.5 | 27,691 | 7,584 |
| Vermont | 8,594 | 100.0 | 8,594 | 77.9 | 6,695 | 1,899 |
| Virginia | 98,062 | 78.2 | 76,690 | 76.6 | 58,745 | 17,945 |
| Washington | 87,238 | 89.5 | 78,120 | 63.0 | 49,216 | 28,904 |
| West Virginia | 23,592 | 100.0 | 23,592 | 70.7 | 16,680 | 6,912 |
| Wisconsin | 77,683 | 89.1 | 69,247 | 81.4 | 56,367 | 12,880 |
| Wyoming | 7,711 | 99.2 | 7,653 | 72.5 | 5,548 | 2,105 |
| Source: Common Core of Data Local Educational Agency and School Surveys, National Center for Education Statistics. Details may not sum to totals due to rounding. <br> nr Value not calculated because necessary data field(s) not reported in CCD. <br> * Value not reported because a reliable graduation estimate could not be calculated for this group. <br> † Value not reported because there are no districts in this category. |  |  |  |  |  |  |

Table 11:
Projections of 2003-04 Graduates and Non-Graduates - Students in High Poverty Districts

|  | $9^{\text {th }}$ Graders in 2000-01 |  |  | Graduation Rate High Poverty Districts <br> (\%) | Projection of 2003-04 Outcomes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Districts <br> (\#) | High Poverty Districts (\%) | High Poverty Districts <br> (\#) |  | Graduates High Poverty Districts <br> (\#) | Non-Graduates High Poverty Districts <br> (\#) |
| Nation | 3,913,738 | 47.0 | 1,840,683 | 57.6 | 1,060,234 | 780,450 |
| Alabama | 60,245 | 69.9 | 42,097 | 59.0 | 24,830 | 17,267 |
| Alaska | 11,348 | 10.8 | 1,225 | ---* | ---* | ---* |
| Arizona | 70,124 | ---nr | ---nr | ---nr | ---nr | ---nr |
| Arkansas | 36,055 | 67.2 | 24,227 | 69.3 | 16,796 | 7,431 |
| California | 476,142 | 55.7 | 265,232 | 61.4 | 162,845 | 102,387 |
| Colorado | 61,097 | 26.0 | 15,870 | 51.7 | 8,199 | 7,671 |
| Connecticut | 40,423 | ---nr | ---nr | ---nr | --- ${ }^{\text {nr }}$ | ---nr |
| Delaware | 10,366 | 12.0 | 1,245 | 55.1 | 686 | 559 |
| Dist. of Columbia | 4,207 | 100.0 | 4,207 | 65.2 | 2,742 | 1,465 |
| Florida | 238,161 | 67.8 | 161,537 | 52.5 | 84,796 | 76,741 |
| Georgia | 126,793 | 57.0 | 72,245 | 46.4 | 33,496 | 38,749 |
| Hawaii | 15,915 | 100.0 | 15,915 | 66.0 | 10,497 | 5,418 |
| Idaho | 19,471 | 35.2 | 6,851 | 75.7 | 5,188 | 1,663 |
| Illinois | 163,806 | ---nr | --- ${ }^{\mathrm{nr}}$ | ---nr | ---nr | ---nr |
| Indiana | 79,825 | 26.2 | 20,933 | 57.2 | 11,970 | 8,963 |
| Iowa | 40,660 | 20.1 | 8,184 | 66.1 | 5,413 | 2,771 |
| Kansas | 38,780 | 42.0 | 16,291 | 64.6 | 10,524 | 5,767 |
| Kentucky | 54,187 | 72.3 | 39,173 | 62.4 | 24,440 | 14,733 |
| Louisiana | 53,879 | 91.4 | 49,262 | 64.3 | 31,676 | 17,586 |
| Maine | 17,134 | 25.2 | 4,323 | 68.3 | 2,953 | 1,370 |
| Maryland | 71,705 | 31.5 | 22,622 | 61.4 | 13,901 | 8,721 |
| Massachusetts | 59,213 | 28.9 | 17,088 | 49.1 | 8,397 | 8,691 |
| Michigan | 142,663 | 28.7 | 40,948 | 55.5 | 22,737 | 18,211 |
| Minnesota | 70,236 | 16.1 | 11,282 | 68.1 | 7,687 | 3,595 |
| Mississippi | 39,386 | 86.1 | 33,930 | 57.1 | 19,370 | 14,560 |
| Missouri | 75,173 | 37.6 | 28,235 | 63.9 | 18,034 | 10,201 |
| Montana | 13,321 | 11.2 | 1,491 | 61.6 | 919 | 572 |
| Nebraska | 24,122 | 30.4 | 7,329 | 61.7 | 4,524 | 2,805 |
| Nevada | 29,972 | 2.1 | 643 | 69.1 | 444 | 198 |
| New Hampshire | 17,578 | 0.1 | 21 | 64.8 | 14 | 7 |
| New Jersey | 95,228 | 26.8 | 25,548 | ---* | ---* | ---* |
| New Mexico | 28,944 | 94.5 | 27,353 | 60.4 | 16,518 | 10,835 |
| New York | 245,311 | 56.6 | 138,843 | 43.1 | 59,846 | 78,997 |
| North Carolina | 111,745 | 43.3 | 48,421 | 60.6 | 29,330 | 19,091 |
| North Dakota | 9,204 | 18.3 | 1,682 | 72.1 | 1,213 | 469 |
| Ohio | 159,724 | 26.8 | 42,816 | 45.5 | 19,502 | 23,314 |
| Oklahoma | 49,667 | 65.1 | 32,353 | 67.5 | 21,825 | 10,528 |
| Oregon | 44,574 | 44.3 | 19,736 | 72.7 | 14,344 | 5,392 |
| Pennsylvania | 153,523 | 30.0 | 46,045 | 54.7 | 25,180 | 20,865 |
| Rhode Island | 12,557 | 31.1 | 3,904 | 69.5 | 2,712 | 1,192 |
| South Carolina | 63,776 | 69.8 | 44,539 | 44.2 | 19,685 | 24,854 |
| South Dakota | 10,920 | 16.0 | 1,747 | 76.5 | 1,336 | 411 |
| Tennessee | 73,141 | ---nr | ---nr | ---nr | ---nr | ---nr |
| Texas | 355,019 | 61.9 | 219,869 | 59.4 | 130,559 | 89,310 |
| Utah | 35,538 | 17.6 | 6,268 | 75.9 | 4,759 | 1,509 |
| Vermont | 8,594 | 5.7 | 491 | 59.1 | 290 | 201 |
| Virginia | 98,062 | 25.1 | 24,652 | 61.7 | 15,216 | 9,436 |
| Washington | 87,238 | ---nr | ---nr | ---nr | ---nr | ---nr |
| West Virginia | 23,592 | 81.6 | 19,253 | 71.1 | 13,698 | 5,555 |
| Wisconsin | 77,683 | 15.0 | 11,626 | 53.4 | 6,211 | 5,415 |
| Wyoming | 7,711 | 89.4 | 6,890 | 72.1 | 4,968 | 1,922 |
| Source: Common Core of Data Local Educational Agency and School Surveys, National Center for Education Statistics. Details may not sum to totals due to rounding. <br> nr Value not calculated because necessary data field(s) not reported in CCD. <br> * Value not reported because a reliable graduation estimate could not be calculated for this group. <br> + Value not reported because there are no districts in this category. |  |  |  |  |  |  |

Table 12:
Projections of 2003-04 Graduates and Non-Graduates - Students in Low Poverty Districts

|  | $9^{\text {th }}$ Graders in 2000-01 |  |  | Graduation $\qquad$ Rate Low Poverty Districts <br> (\%) | Projection of 2003-04 Outcomes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Districts <br> (\#) | Low Poverty Districts (\%) | Low Poverty Districts <br> (\#) |  | Graduates Low Poverty Districts (\#) | Non-Graduates Low Poverty Districts (\#) |
| Nation | 3,913,738 | 53.0 | 2,073,055 | 76.0 | 1,575,521 | 497,533 |
| Alabama | 60,245 | 30.1 | 18,148 | 67.5 | 12,247 | 5,901 |
| Alaska | 11,348 | 89.2 | 10,123 | 65.8 | 6,661 | 3,462 |
| Arizona | 70,124 | ---nr | ---nr | ---nr | ---nr | ---nr |
| Arkansas | 36,055 | 32.8 | 11,828 | 74.5 | 8,817 | 3,011 |
| California | 476,142 | 44.3 | 210,910 | 76.8 | 162,008 | 48,902 |
| Colorado | 61,097 | 74.0 | 45,227 | 74.1 | 33,508 | 11,719 |
| Connecticut | 40,423 | ---nr | --- ${ }^{\text {nr }}$ | --- ${ }^{\text {r }}$ | ---nr | ---nr |
| Delaware | 10,366 | 88.0 | 9,121 | 65.0 | 5,932 | 3,189 |
| Dist. of Columbia | 4,207 | --- ${ }^{\dagger}$ | --- ${ }^{\dagger}$ | --- ${ }^{\dagger}$ | --- ${ }^{+}$ | --- ${ }^{\dagger}$ |
| Florida | 238,161 | 32.2 | 76,624 | 54.1 | 41,476 | 35,148 |
| Georgia | 126,793 | 43.0 | 54,548 | 66.7 | 36,356 | 18,192 |
| Hawaii | 15,915 | ---† | ---† | --- ${ }^{\dagger}$ | --- ${ }^{\dagger}$ | ---† |
| Idaho | 19,471 | 64.8 | 12,620 | 82.0 | 10,349 | 2,271 |
| Illinois | 163,806 | ---nr | ---nr | ---nr | ---nr | ---nr |
| Indiana | 79,825 | 73.8 | 58,892 | 77.2 | 45,436 | 13,456 |
| Iowa | 40,660 | 79.9 | 32,476 | 81.2 | 26,371 | 6,105 |
| Kansas | 38,780 | 58.0 | 22,489 | 81.2 | 18,264 | 4,225 |
| Kentucky | 54,187 | 27.7 | 15,014 | 72.7 | 10,918 | 4,096 |
| Louisiana | 53,879 | 8.6 | 4,617 | 66.0 | 3,048 | 1,569 |
| Maine | 17,134 | 74.8 | 12,811 | 73.2 | 9,379 | 3,433 |
| Maryland | 71,705 | 68.5 | 49,083 | 80.9 | 39,719 | 9,364 |
| Massachusetts | 59,213 | 71.1 | 42,125 | 77.2 | 32,507 | 9,618 |
| Michigan | 142,663 | 71.3 | 101,715 | 78.6 | 79,976 | 21,739 |
| Minnesota | 70,236 | 83.9 | 58,954 | 80.4 | 47,428 | 11,526 |
| Mississippi | 39,386 | 13.9 | 5,456 | 63.2 | 3,451 | 2,005 |
| Missouri | 75,173 | 62.4 | 46,938 | 78.0 | 36,615 | 10,323 |
| Montana | 13,321 | 88.8 | 11,830 | 78.6 | 9,295 | 2,535 |
| Nebraska | 24,122 | 69.6 | 16,793 | 84.9 | 14,265 | 2,528 |
| Nevada | 29,972 | 97.9 | 29,329 | 54.3 | 15,940 | 13,389 |
| New Hampshire | 17,578 | 99.9 | 17,557 | 73.9 | 12,968 | 4,589 |
| New Jersey | 95,228 | 73.2 | 69,680 | 88.9 | 61,953 | 7,727 |
| New Mexico | 28,944 | 5.5 | 1,591 | 76.0 | 1,209 | 382 |
| New York | 245,311 | 43.4 | 106,468 | 80.4 | 85,550 | 20,918 |
| North Carolina | 111,745 | 56.7 | 63,324 | 65.8 | 41,696 | 21,628 |
| North Dakota | 9,204 | 81.7 | 7,522 | 81.2 | 6,110 | 1,412 |
| Ohio | 159,724 | 73.2 | 116,908 | 78.5 | 91,728 | 25,180 |
| Oklahoma | 49,667 | 34.9 | 17,314 | 75.2 | 13,016 | 4,298 |
| Oregon | 44,574 | 55.7 | 24,838 | 74.2 | 18,435 | 6,403 |
| Pennsylvania | 153,523 | 70.0 | 107,478 | 83.4 | 89,675 | 17,803 |
| Rhode Island | 12,557 | 68.9 | 8,653 | 75.1 | 6,495 | 2,158 |
| South Carolina | 63,776 | 30.2 | 19,237 | 62.7 | 12,057 | 7,180 |
| South Dakota | 10,920 | 84.0 | 9,173 | 79.8 | 7,323 | 1,850 |
| Tennessee | 73,141 | ---nr | ---nr | ---nr | ---nr | ---nr |
| Texas | 355,019 | 38.1 | 135,150 | 73.3 | 99,129 | 36,021 |
| Utah | 35,538 | 82.4 | 29,270 | 81.4 | 23,836 | 5,434 |
| Vermont | 8,594 | 94.3 | 8,103 | 79.0 | 6,403 | 1,700 |
| Virginia | 98,062 | 74.9 | 73,410 | 76.9 | 56,463 | 16,947 |
| Washington | 87,238 | ---nr | ---nr | ---nr | --- ${ }^{\text {nr }}$ | ---nr |
| West Virginia | 23,592 | 18.4 | 4,339 | 67.9 | 2,945 | 1,394 |
| Wisconsin | 77,683 | 85.0 | 66,057 | 81.7 | 53,957 | 12,099 |
| Wyoming | 7,711 | 10.6 | 821 | 74.2 | 609 | 212 |
| Source: Common Core of Data Local Educational Agency and School Surveys, National Center for Education Statistics. Details may not sum to totals due to rounding. <br> nr Value not calculated because necessary data field(s) not reported in CCD. <br> * Value not reported because a reliable graduation estimate could not be calculated for this group. <br> + Value not reported because there are no districts in this category. |  |  |  |  |  |  |

Table 13:
Projections of 2003-04 Graduates and Non-Graduates - Students in Urban Districts

|  | $9^{\text {th }}$ Graders in 2000-01 |  |  | Graduation <br> Rate <br> Urban <br> Districts <br> (\%) | Projection of 2003-04 Outcomes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Districts <br> (\#) | Urban Districts (\%) | Urban Districts <br> (\#) |  | Graduates Urban Districts (\#) | Non-Graduates Urban Districts <br> (\#) |
| Nation | 3,913,738 | 29.1 | 1,137,628 | 57.5 | 654,136 | 483,492 |
| Alabama | 60,245 | 17.8 | 10,715 | 57.8 | 6,193 | 4,522 |
| Alaska | 11,348 | 33.2 | 3,762 | 69.4 | 2,611 | 1,151 |
| Arizona | 70,124 | 57.7 | 40,495 | ---* | ---* | ---* |
| Arkansas | 36,055 | 25.4 | 9,143 | 62.1 | 5,678 | 3,465 |
| California | 476,142 | 42.0 | 199,800 | 61.0 | 121,878 | 77,922 |
| Colorado | 61,097 | 33.4 | 20,405 | 60.6 | 12,365 | 8,040 |
| Connecticut | 40,423 | 25.4 | 10,252 | 60.6 | 6,213 | 4,039 |
| Delaware | 10,366 | 5.1 | 532 | 57.2 | 304 | 228 |
| Dist. of Columbia | 4,207 | 100.0 | 4,207 | 65.2 | 2,743 | 1,464 |
| Florida | 238,161 | 10.7 | 25,426 | 51.6 | 13,120 | 12,306 |
| Georgia | 126,793 | 15.1 | 19,149 | 40.0 | 7,660 | 11,489 |
| Hawaii | 15,915 | --- ${ }^{\dagger}$ | ---† | ---† | ---† | ---† |
| Idaho | 19,471 | 19.8 | 3,858 | 85.7 | 3,306 | 552 |
| Illinois | 163,806 | 32.6 | 53,325 | 55.3 | 29,489 | 23,836 |
| Indiana | 79,825 | 30.7 | 24,496 | 61.1 | 14,967 | 9,529 |
| Iowa | 40,660 | 27.3 | 11,114 | 70.3 | 7,813 | 3,301 |
| Kansas | 38,780 | 25.8 | 9,990 | 59.6 | 5,954 | 4,036 |
| Kentucky | 54,187 | 10.5 | 5,704 | 67.8 | 3,867 | 1,837 |
| Louisiana | 53,879 | 29.7 | 15,984 | 63.8 | 10,198 | 5,786 |
| Maine | 17,134 | 10.1 | 1,735 | 66.1 | 1,147 | 588 |
| Maryland | 71,705 | 12.5 | 8,983 | 47.9 | 4,303 | 4,680 |
| Massachusetts | 59,213 | 35.7 | 21,140 | 55.3 | 11,690 | 9,450 |
| Michigan | 142,663 | 23.0 | 32,854 | 55.7 | 18,300 | 14,554 |
| Minnesota | 70,236 | 16.3 | 11,459 | 70.8 | 8,113 | 3,346 |
| Mississippi | 39,386 | 11.0 | 4,335 | 45.4 | 1,968 | 2,367 |
| Missouri | 75,173 | 20.0 | 15,005 | 61.5 | 9,228 | 5,777 |
| Montana | 13,321 | 19.6 | 2,617 | 81.0 | 2,120 | 497 |
| Nebraska | 24,122 | 35.2 | 8,484 | 69.1 | 5,862 | 2,622 |
| Nevada | 29,972 | 17.0 | 5,093 | 55.2 | 2,811 | 2,282 |
| New Hampshire | 17,578 | 21.0 | 3,699 | 70.8 | 2,619 | 1,080 |
| New Jersey | 95,228 | 12.4 | 11,779 | ---* | ---* | ---* |
| New Mexico | 28,944 | 39.6 | 11,451 | 60.1 | 6,882 | 4,569 |
| New York | 245,311 | 48.5 | 118,948 | 39.8 | 47,341 | 71,607 |
| North Carolina | 111,745 | 30.2 | 33,739 | 65.0 | 21,930 | 11,809 |
| North Dakota | 9,204 | 26.8 | 2,465 | 74.6 | 1,839 | 626 |
| Ohio | 159,724 | 23.1 | 36,869 | 41.9 | 15,448 | 21,421 |
| Oklahoma | 49,667 | 26.4 | 13,119 | 59.0 | 7,740 | 5,379 |
| Oregon | 44,574 | 26.0 | 11,595 | 79.0 | 9,160 | 2,435 |
| Pennsylvania | 153,523 | 24.2 | 37,102 | 52.2 | 19,367 | 17,735 |
| Rhode Island | 12,557 | 35.8 | 4,498 | 69.3 | 3,117 | 1,381 |
| South Carolina | 63,776 | 17.3 | 11,021 | 46.1 | 5,081 | 5,940 |
| South Dakota | 10,920 | 26.8 | 2,927 | 71.4 | 2,090 | 837 |
| Tennessee | 73,141 | 27.0 | 19,778 | 47.5 | 9,395 | 10,383 |
| Texas | 355,019 | 44.8 | 158,978 | 58.6 | 93,161 | 65,817 |
| Utah | 35,538 | 10.1 | 3,589 | 71.6 | 2,570 | 1,019 |
| Vermont | 8,594 | 3.8 | 325 | 59.4 | 193 | 132 |
| Virginia | 98,062 | 25.9 | 25,364 | 62.3 | 15,802 | 9,562 |
| Washington | 87,238 | 23.9 | 20,849 | 55.6 | 11,592 | 9,257 |
| West Virginia | 23,592 | 8.5 | 1,994 | 71.8 | 1,432 | 562 |
| Wisconsin | 77,683 | 32.7 | 25,369 | 68.1 | 17,276 | 8,093 |
| Wyoming | 7,711 | 27.3 | 2,108 | 66.9 | 1,410 | 698 |
| Source: Common Core of Data Local Educational Agency and School Surveys, National Center for Education Statistics. Details may not sum to totals due to rounding. <br> nr Value not calculated because necessary data field(s) not reported in CCD. <br> * Value not reported because a reliable graduation estimate could not be calculated for this group. <br> $\dagger$ Value not reported because there are no districts in this category. |  |  |  |  |  |  |

Table 14:
Projections of 2003-04 Graduates and Non-Graduates - Students in Suburban Districts

|  | $9^{\text {th }}$ Graders in 2000-01 |  |  | Graduation Rate Suburban Districts(\%) | Projection of 2003-04 Outcomes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Districts <br> (\#) | Suburban Districts <br> (\%) | Suburban Districts <br> (\#) |  | Graduates Suburban Districts (\#) | Non-Graduates Suburban Districts <br> (\#) |
| Nation | 3,913,738 | 42.4 | 1,660,219 | 72.7 | 1,206,979 | 453,240 |
| Alabama | 60,245 | 38.7 | 23,293 | 62.8 | 14,628 | 8,665 |
| Alaska | 11,348 | --- ${ }^{\dagger}$ | ---† | ---† | ---† | ---† ${ }^{\dagger}$ |
| Arizona | 70,124 | 25.1 | 17,626 | 72.4 | 12,761 | 4,865 |
| Arkansas | 36,055 | 16.3 | 5,865 | 74.7 | 4,381 | 1,484 |
| California | 476,142 | 53.1 | 252,904 | 74.7 | 188,919 | 63,985 |
| Colorado | 61,097 | 45.2 | 27,595 | 71.9 | 19,841 | 7,754 |
| Connecticut | 40,423 | 53.7 | 21,701 | 81.8 | 17,751 | 3,950 |
| Delaware | 10,366 | 68.3 | 7,083 | 63.2 | 4,476 | 2,607 |
| Dist. of Columbia | 4,207 | --- ${ }^{\dagger}$ | --- ${ }^{\dagger}$ | --- ${ }^{\dagger}$ | ---† | --- ${ }^{\dagger}$ |
| Florida | 238,161 | 78.0 | 185,817 | 53.1 | 98,669 | 87,148 |
| Georgia | 126,793 | 41.5 | 52,596 | 63.4 | 33,346 | 19,250 |
| Hawaii | 15,915 | 100.0 | 15,915 | 66.0 | 10,504 | 5,411 |
| Idaho | 19,471 | 11.9 | 2,321 | 88.0 | 2,042 | 279 |
| Illinois | 163,806 | 47.4 | 77,597 | 83.9 | 65,104 | 12,493 |
| Indiana | 79,825 | 25.2 | 20,133 | 75.8 | 15,261 | 4,872 |
| Iowa | 40,660 | 11.4 | 4,627 | 79.0 | 3,655 | 972 |
| Kansas | 38,780 | 20.0 | 7,757 | 79.7 | 6,182 | 1,575 |
| Kentucky | 54,187 | 31.6 | 17,108 | 61.1 | 10,453 | 6,655 |
| Louisiana | 53,879 | 41.4 | 22,300 | 64.6 | 14,406 | 7,894 |
| Maine | 17,134 | 16.0 | 2,745 | 75.4 | 2,070 | 675 |
| Maryland | 71,705 | 76.0 | 54,482 | 79.2 | 43,150 | 11,332 |
| Massachusetts | 59,213 | 53.5 | 31,661 | 77.8 | 24,632 | 7,029 |
| Michigan | 142,663 | 43.6 | 62,238 | 77.8 | 48,421 | 13,817 |
| Minnesota | 70,236 | 45.6 | 32,043 | 80.1 | 25,666 | 6,377 |
| Mississippi | 39,386 | 14.4 | 5,691 | 59.1 | 3,363 | 2,328 |
| Missouri | 75,173 | 38.0 | 28,600 | 77.0 | 22,022 | 6,578 |
| Montana | 13,321 | 1.8 | 237 | 87.2 | 207 | 30 |
| Nebraska | 24,122 | 9.4 | 2,257 | 78.8 | 1,779 | 478 |
| Nevada | 29,972 | 69.9 | 20,942 | 51.7 | 10,827 | 10,115 |
| New Hampshire | 17,578 | 27.1 | 4,756 | 72.4 | 3,443 | 1,313 |
| New Jersey | 95,228 | 75.4 | 71,847 | 86.8 | 62,363 | 9,484 |
| New Mexico | 28,944 | 10.1 | 2,932 | 56.1 | 1,645 | 1,287 |
| New York | 245,311 | 34.5 | 84,597 | 80.0 | 67,678 | 16,919 |
| North Carolina | 111,745 | 14.5 | 16,158 | 68.2 | 11,020 | 5,138 |
| North Dakota | 9,204 | 7.7 | 706 | 79.1 | 558 | 148 |
| Ohio | 159,724 | 43.8 | 69,956 | 77.6 | 54,286 | 15,670 |
| Oklahoma | 49,667 | 26.1 | 12,953 | 76.3 | 9,883 | 3,070 |
| Oregon | 44,574 | 37.8 | 16,845 | 71.4 | 12,027 | 4,818 |
| Pennsylvania | 153,523 | 43.9 | 67,433 | 83.2 | 56,104 | 11,329 |
| Rhode Island | 12,557 | 49.7 | 6,237 | 75.3 | 4,696 | 1,541 |
| South Carolina | 63,776 | 36.2 | 23,091 | 58.7 | 13,554 | 9,537 |
| South Dakota | 10,920 | 4.4 | 481 | 78.1 | 376 | 105 |
| Tennessee | 73,141 | 33.4 | 24,448 | 63.9 | 15,622 | 8,826 |
| Texas | 355,019 | 33.8 | 119,923 | 70.4 | 84,426 | 35,497 |
| Utah | 35,538 | 64.4 | 22,892 | 80.9 | 18,520 | 4,372 |
| Vermont | 8,594 | 13.8 | 1,187 | 75.7 | 899 | 288 |
| Virginia | 98,062 | 41.5 | 40,666 | 79.9 | 32,492 | 8,174 |
| Washington | 87,238 | 49.2 | 42,957 | 66.8 | 28,695 | 14,262 |
| West Virginia | 23,592 | 25.6 | 6,051 | 67.4 | 4,078 | 1,973 |
| Wisconsin | 77,683 | 27.0 | 20,969 | 85.0 | 17,824 | 3,145 |
| Wyoming | 7,711 | ---' ${ }^{+}$ | ---† | ---' ${ }^{+}$ | ---+ | ---' |
| Source: Common Core of Data Local Educational Agency and School Surveys, National Center for Education Statistics. Details may not sum to totals due to rounding. <br> ${ }^{n}$ Value not calculated because necessary data field(s) not reported in CCD. <br> * Value not reported because a reliable graduation estimate could not be calculated for this group. <br> † Value not reported because there are no districts in this category. |  |  |  |  |  |  |

Table 15:
Projections of 2003-04 Graduates and Non-Graduates - Students in Small/Large Town Districts

|  | $9^{\text {th }}$ Graders in 2000-01 |  |  | Graduation <br> Rate <br> Town <br> Districts <br> $(\%)$ | Projection of 2003-04 Outcomes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Districts (\#) | Town Districts (\%) | Town Districts (\#) |  | Graduates Town Districts (\#) | Non-Graduates Town Districts (\#) |
| Nation | 3,913,738 | 11.6 | 452,067 | 69.1 | 312,378 | 139,689 |
| Alabama | 60,245 | 17.5 | 10,514 | 61.9 | 6,508 | 4,006 |
| Alaska | 11,348 | 33.7 | 3,821 | 69.6 | 2,659 | 1,162 |
| Arizona | 70,124 | 9.7 | 6,784 | 58.0 | 3,935 | 2,849 |
| Arkansas | 36,055 | 29.9 | 10,784 | 71.4 | 7,700 | 3,084 |
| California | 476,142 | 2.7 | 12,772 | 71.4 | 9,119 | 3,653 |
| Colorado | 61,097 | 8.2 | 5,034 | 70.6 | 3,554 | 1,480 |
| Connecticut | 40,423 | 2.0 | 819 | ---* | ---* | ---* |
| Delaware | 10,366 | 11.5 | 1,196 | 69.8 | 835 | 361 |
| Dist. of Columbia | 4,207 | --- ${ }^{\dagger}$ | ---† | ---† | ---† | ---† |
| Florida | 238,161 | 4.1 | 9,659 | 52.7 | 5,090 | 4,569 |
| Georgia | 126,793 | 19.1 | 24,214 | 50.0 | 12,107 | 12,107 |
| Hawaii | 15,915 | --- ${ }^{\dagger}$ | ---† | ---† ${ }^{\dagger}$ | ---† | ---† |
| Idaho | 19,471 | 44.0 | 8,573 | 76.1 | 6,524 | 2,049 |
| Illinois | 163,806 | 10.2 | 16,757 | 76.6 | 12,836 | 3,921 |
| Indiana | 79,825 | 16.2 | 12,945 | 72.9 | 9,437 | 3,508 |
| Iowa | 40,660 | 32.1 | 13,047 | 79.1 | 10,320 | 2,727 |
| Kansas | 38,780 | 26.5 | 10,281 | 74.6 | 7,670 | 2,611 |
| Kentucky | 54,187 | 22.2 | 12,051 | 69.6 | 8,387 | 3,664 |
| Louisiana | 53,879 | 14.2 | 7,660 | 64.9 | 4,971 | 2,689 |
| Maine | 17,134 | 23.0 | 3,948 | 67.1 | 2,649 | 1,299 |
| Maryland | 71,705 | 2.8 | 2,041 | 78.1 | 1,594 | 447 |
| Massachusetts | 59,213 | 0.4 | 209 | 68.4 | 143 | 66 |
| Michigan | 142,663 | 9.5 | 13,601 | 76.5 | 10,405 | 3,196 |
| Minnesota | 70,236 | 17.9 | 12,560 | 80.4 | 10,098 | 2,462 |
| Mississippi | 39,386 | 31.8 | 12,530 | 57.2 | 7,167 | 5,363 |
| Missouri | 75,173 | 18.0 | 13,542 | 73.0 | 9,886 | 3,656 |
| Montana | 13,321 | 44.2 | 5,883 | 77.3 | 4,548 | 1,335 |
| Nebraska | 24,122 | 25.7 | 6,195 | 81.9 | 5,074 | 1,121 |
| Nevada | 29,972 | 7.8 | 2,343 | 69.5 | 1,628 | 715 |
| New Hampshire | 17,578 | 21.3 | 3,748 | 75.5 | 2,830 | 918 |
| New Jersey | 95,228 | ---† | ---† | --- ${ }^{\dagger}$ | ---† | ---† |
| New Mexico | 28,944 | 36.0 | 10,430 | 62.8 | 6,550 | 3,880 |
| New York | 245,311 | 5.3 | 13,066 | 71.0 | 9,277 | 3,789 |
| North Carolina | 111,745 | 13.6 | 15,241 | 61.3 | 9,343 | 5,898 |
| North Dakota | 9,204 | 22.8 | 2,102 | 83.3 | 1,751 | 351 |
| Ohio | 159,724 | 9.4 | 15,067 | 73.2 | 11,029 | 4,038 |
| Oklahoma | 49,667 | 23.2 | 11,516 | 73.3 | 8,441 | 3,075 |
| Oregon | 44,574 | 22.4 | 9,991 | 73.5 | 7,343 | 2,648 |
| Pennsylvania | 153,523 | 10.8 | 16,624 | 78.0 | 12,967 | 3,657 |
| Rhode Island | 12,557 | 1.8 | 221 | 87.6 | 194 | 27 |
| South Carolina | 63,776 | 20.1 | 12,808 | 41.5 | 5,315 | 7,493 |
| South Dakota | 10,920 | 27.4 | 2,991 | 85.0 | 2,542 | 449 |
| Tennessee | 73,141 | 17.9 | 13,121 | 60.2 | 7,899 | 5,222 |
| Texas | 355,019 | 9.9 | 35,189 | 67.2 | 23,647 | 11,542 |
| Utah | 35,538 | 18.6 | 6,621 | 84.0 | 5,562 | 1,059 |
| Vermont | 8,594 | 32.6 | 2,804 | 82.6 | 2,316 | 488 |
| Virginia | 98,062 | 6.2 | 6,057 | 70.6 | 4,276 | 1,781 |
| Washington | 87,238 | 11.5 | 10,058 | 61.8 | 6,216 | 3,842 |
| West Virginia | 23,592 | 23.6 | 5,569 | 71.0 | 3,954 | 1,615 |
| Wisconsin | 77,683 | 19.0 | 14,745 | 78.5 | 11,575 | 3,170 |
| Wyoming | 7,711 | 56.2 | 4,335 | 72.8 | 3,156 | 1,179 |

Source: Common Core of Data Local Educational Agency and School Surveys, National Center for Education Statistics. Details may not sum to totals due to rounding.
nr Value not calculated because necessary data field(s) not reported in CCD

* Value not reported because a reliable graduation estimate could not be calculated for this group.
$\dagger$ Value not reported because there are no districts in this category.

Table 16:
Projections of 2003-04 Graduates and Non-Graduates - Students in Rural Districts

|  | $9^{\text {th }}$ Graders in 2000-01 |  |  | Graduation <br> Rate <br> Rural <br> Districts <br> (\%) | Projection of 2003-04 Outcomes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Districts <br> (\#) | Rural Districts (\%) | Rural Districts <br> (\#) |  | Graduates Rural Districts (\#) | Non-Graduates Rural Districts (\#) |
| Nation | 3,913,738 | 17.0 | 663,824 | 71.9 | 477,289 | 186,535 |
| Alabama | 60,245 | 26.1 | 15,723 | 61.1 | 9,607 | 6,116 |
| Alaska | 11,348 | 33.2 | 3,765 | 50.5 | 1,901 | 1,864 |
| Arizona | 70,124 | 7.4 | 5,219 | 55.5 | 2,897 | 2,322 |
| Arkansas | 36,055 | 28.5 | 10,263 | 72.9 | 7,482 | 2,781 |
| California | 476,142 | 2.2 | 10,666 | 71.7 | 7,648 | 3,018 |
| Colorado | 61,097 | 13.2 | 8,063 | 77.1 | 6,217 | 1,846 |
| Connecticut | 40,423 | 18.9 | 7,651 | 82.3 | 6,297 | 1,354 |
| Delaware | 10,366 | 15.0 | 1,555 | 68.2 | 1,061 | 494 |
| Dist. of Columbia | 4,207 | --- ${ }^{\dagger}$ | ---† | ---† | ---† | ---† |
| Florida | 238,161 | 7.2 | 17,259 | 54.8 | 9,458 | 7,801 |
| Georgia | 126,793 | 24.3 | 30,834 | 55.1 | 16,990 | 13,844 |
| Hawaii | 15,915 | --- ${ }^{\dagger}$ | ---† | ---† | ---† | ---† ${ }^{+}$ |
| Idaho | 19,471 | 24.2 | 4,719 | 77.6 | 3,662 | 1,057 |
| Illinois | 163,806 | 9.8 | 16,127 | 81.3 | 13,111 | 3,016 |
| Indiana | 79,825 | 27.9 | 22,251 | 79.3 | 17,645 | 4,606 |
| Iowa | 40,660 | 29.2 | 11,872 | 83.4 | 9,901 | 1,971 |
| Kansas | 38,780 | 27.7 | 10,752 | 79.9 | 8,591 | 2,161 |
| Kentucky | 54,187 | 35.7 | 19,324 | 65.6 | 12,677 | 6,647 |
| Louisiana | 53,879 | 14.7 | 7,935 | 64.8 | 5,142 | 2,793 |
| Maine | 17,134 | 50.8 | 8,706 | 74.3 | 6,469 | 2,237 |
| Maryland | 71,705 | 8.6 | 6,199 | 73.4 | 4,550 | 1,649 |
| Massachusetts | 59,213 | 10.5 | 6,203 | 77.2 | 4,789 | 1,414 |
| Michigan | 142,663 | 23.8 | 33,970 | 76.4 | 25,953 | 8,017 |
| Minnesota | 70,236 | 20.2 | 14,174 | 80.6 | 11,424 | 2,750 |
| Mississippi | 39,386 | 42.7 | 16,830 | 61.1 | 10,283 | 6,547 |
| Missouri | 75,173 | 24.0 | 18,026 | 74.9 | 13,501 | 4,525 |
| Montana | 13,321 | 34.4 | 4,584 | 73.6 | 3,374 | 1,210 |
| Nebraska | 24,122 | 29.8 | 7,186 | 84.8 | 6,094 | 1,092 |
| Nevada | 29,972 | 5.3 | 1,594 | 69.9 | 1,114 | 480 |
| New Hampshire | 17,578 | 30.6 | 5,375 | 75.5 | 4,058 | 1,317 |
| New Jersey | 95,228 | 12.2 | 11,602 | 89.3 | 10,361 | 1,241 |
| New Mexico | 28,944 | 14.3 | 4,131 | 64.8 | 2,677 | 1,454 |
| New York | 245,311 | 11.7 | 28,700 | 73.7 | 21,152 | 7,548 |
| North Carolina | 111,745 | 41.7 | 46,607 | 61.5 | 28,663 | 17,944 |
| North Dakota | 9,204 | 42.7 | 3,931 | 78.9 | 3,102 | 829 |
| Ohio | 159,724 | 23.7 | 37,832 | 80.2 | 30,341 | 7,491 |
| Oklahoma | 49,667 | 24.3 | 12,079 | 72.9 | 8,806 | 3,273 |
| Oregon | 44,574 | 13.8 | 6,143 | 69.5 | 4,269 | 1,874 |
| Pennsylvania | 153,523 | 21.1 | 32,364 | 82.9 | 26,830 | 5,534 |
| Rhode Island | 12,557 | 12.7 | 1,601 | 74.8 | 1,198 | 403 |
| South Carolina | 63,776 | 26.4 | 16,856 | 47.7 | 8,040 | 8,816 |
| South Dakota | 10,920 | 41.4 | 4,521 | 81.2 | 3,671 | 850 |
| Tennessee | 73,141 | 21.6 | 15,794 | 56.7 | 8,955 | 6,839 |
| Texas | 355,019 | 11.5 | 40,929 | 71.5 | 29,264 | 11,665 |
| Utah | 35,538 | 6.9 | 2,436 | 82.3 | 2,005 | 431 |
| Vermont | 8,594 | 49.8 | 4,278 | 77.1 | 3,298 | 980 |
| Virginia | 98,062 | 26.5 | 25,975 | 74.4 | 19,325 | 6,650 |
| Washington | 87,238 | 15.3 | 13,374 | 66.0 | 8,827 | 4,547 |
| West Virginia | 23,592 | 42.3 | 9,978 | 71.8 | 7,164 | 2,814 |
| Wisconsin | 77,683 | 21.4 | 16,600 | 83.1 | 13,795 | 2,805 |
| Wyoming | 7,711 | 16.4 | 1,268 | 77.4 | 981 | 287 |

Source: Common Core of Data Local Educational Agency and School Surveys, National Center for Education Statistics. Details may not sum to totals due to rounding.
${ }^{n r}$ Value not calculated because necessary data field(s) not reported in CCD.

* Value not reported because a reliable graduation estimate could not be calculated for this group.
+ Value not reported because there are no districts in this category.


[^0]:    ${ }^{1}$ For additional information, see Who Graduates? Who Doesn't? A Statistical Portrait of Public High School Graduation. Washington, DC: The Urban Institute, 2004.

[^1]:    ${ }^{2}$ See: Documentation to the NCES Common Core of Data Local Education Agency Universe Survey: School Year 2001-02, U.S. Department of Education, 2003; and Documentation to the NCES Common Core of Data Public Elementary/Secondary School Universe Survey: School Year 2001-02, U.S. Department of Education, 2003.
    ${ }^{3}$ By convention, the year associated with the CPI indicator is spring of the academic year from which graduate data are obtained. For example, the $\mathrm{CPI}_{2001}$ rate would be based on the number of graduates for the 2000-01 school year. The indicator would also utilize grade-level enrollment data from the 2000-01 and 2001-02 school years.

