West Virginia

School and Teacher Demographics

| Per pupil expenditures | $\$ 7,534$ |
| :--- | ---: |
| (ccD, 2000-01) |  |

Percentage of teachers with a major in the main subject

| taught, grades 7-12 (sASS) |  |  |
| :---: | :---: | :---: |
|  | 1994 | 2000 |
| English | $74 \%$ | $72 \%$ |
| Math | 80 | 79 |
| Science | 76 | 69 |
| Social Studies | 83 | 80 |



KEY: * = Less than 0.5 percent

- = Not applicable
$\begin{array}{cl}\text { n/a } & =\text { Not available } \\ \# & =\text { Sample size too small to calculate }\end{array}$


## Student Demographics



Students with limited

All schools by percent of students eligible to participate in the Free and Reduced-Price Lunch Program ${ }^{\dagger}(\mathrm{CCD}, 2001-02)$


77 schools did not report

## Statewide Accountability Information

(Collected from states, January 2002 for $2001-02$ school year)
ar)

Statewide Goal for Schools on State Assessment
Above 50 percent of students at or above third quartile,
fewer than 15 percent in first quartile or decrease in first
quartile in two of last three years.
Expected School Improvement on Assessment
Achieve goals for school by the target year.
Title I Adequate Yearly Progress (AYP) for Schools
Same as statewide goal.

| Title I 2001-02 | Schoolwide <br> Programs | Targeted <br> Assistance |
| :--- | :---: | :--- | :--- |
| (ED Consolidated Report, 2001-02) |  |  |

## Title I allocation

\$78,005,030
(Includes Basic, Concentration, and LEA grants, Capital Expenditures, Even Start,
Migrant Education, and Neglected and Delinquent, ED, 2001-02)

## NAEP State Results

| Reading, 2003 | Grade 4 | Grade 8 |
| :--- | :---: | :--- |
| Proficient level and above | $29 \%$ | $25 \%$ |
| Basic level and above | 65 | 72 |
|  |  |  |
| Math, 2003 $24 \%$ <br> Proficient level and above $20 \%$ <br> Basic level and above 75 | 63 |  |

## West Virginia

## Student Achievement 2001-02

Assessment Stanford Achievement Test, Version 9.
State Definition of Proficient Assessment results not reported by proficiency levels this year. ${ }^{\text {+t }}$


