http://www.pen.k12.va.us

1993-94 141	2003-04 135
-l-	
	1,172
	340
286	312
13	26
44	6
1,744	1,856
ools (CCD)	6
res 1993-94	2002-03
	45.664.000
	\$5,661,332
	362,643
	3,184,354 9,208,329
0,333,411	9,200,329
\$6,632	\$7,822
	, Local
	54%
)3	\$182,110,558
percent e	
	DIS (CCD) 1,093 308 286 13 44 1,744 1,744 Pools (CCD) res 1993-94 or inflation to 2002-03) \$4,173,044 360,291 2,400,076 6,933,411 \$6,632

Students				
Public school enrollment (CCD)	Pre-K K-8 9-12	1993-94 3,186 734,673 278,009	2003-04 16,524 819,972 354,836	
Т	otal (K-12)	1,012,682	1,174,808	
Black, no	kan Native fic Islander n-Hispanic Hispanic n-Hispanic	* 3% 26 3 68	* 5% 27 7 61	
Students with disab	oilities (OSEP)	11%	12%	
Students with limite English proficiency			5%	
Migrant students		*	*	
Eighth-grade students enrolled in 1996 2003 Algebra I for high school credit 29% 28% (NAEP)				
Students eligible to participate in the Free or Reduced- Price Lunch Program, 2003-04 (CCD) 360,342				
Number of schools, by percent of students eligible to participate in the Free or Reduced-Price Lunch Program, 2003-04 [†] (CCD)				
0-34%			892	
35-49%		351		
50-74%		379		
75-100%	149			

Staff			
Number of FTE eachers (ccb)	Elementary Middle High Combined Other Total	1993-94 28,540 12,141 27,727 576 642 69,626	2003-04 42,203 19,019 24,633 820 284 86,959
Number of FTE			
	coordinators	11,209 1,077	15,287 1,525
	dministrators	5,183	5,480
	Other	41,705	53,713
	Total	59,174	76,005
			the main subject
aught, grades		1994	2000 63%
	English Mathematics	93% 69	59
	Science	67	74
	Social studies	84	77
eachers, 2003	-04 (As defined		nighly qualified y states, collected by ED)
eachers, 2003	-04 (As defined		states, collected by ED)
eachers, 2003 , High-pover	-04 (As defined All schools rty schools		95% 92%
eachers, 2003 , High-pover	-04 (As defined		states, collected by ED)
eachers, 2003 , High-pover	-04 (As defined All schools rty schools	and reported by	95% 92% 97%
High-pover Low-pover	-04 (As defined All schools rty schools rty schools	and reported by	95% 92% 97%
High-pover Low-pover Dutcomes High school dr	-04 (As defined All schools rty schools rty schools	1993-94 CES) 5%	95% 92% 97% 2000-01 4%
High-pover Low-pover Dutcomes High school dr Avg. freshman	-04 (As defined All schools rty schools rty schools opout rate (N	1993-94 CES) 5% te (NCES) 76	95% 92% 97% 2000-01 4% 78
High-pover Low-pover Dutcomes High school dr Avg. freshman g College-going	-04 (As defined All schools rty schools rty schools opout rate (N graduation rate rate (IPEDS/NCES)	1993-94 CES) 5% te (NCES) 76	95% 92% 97% 2000-01 4%
High-pover Low-pover Dutcomes High school dr Avg. freshman g College-going	-04 (As defined All schools rty schools rty schools opout rate (N graduation rat rate (IPEDS/NCES)	1993-94 CES) 5% te (NCES) 76) 53	95% 92% 97% 2000-01 4% 78 53
High-pover Low-pover Low-pover Avg. freshman of College-going NAEP state researched	opout rate (N graduation rate (IPEDS/NCES)	1993-94 CES) 5% te (NCES) 76) 53	95% 92% 97% 2000-01 4% 78 53
High-pover Low-pover Low-pover Avg. freshman g College-going NAEP state res Reading, Grade 4 Proficient le	-04 (As defined All schools rty schools rty schools opout rate (N graduation rat rate (IPEDS/NCES)	1993-94 CES) 5% te (NCES) 76) 53	95% 92% 97% 2000-01 4% 78 53
High-pover Low-pover Low-pover Avg. freshman g College-going NAEP state res Reading, Grade 4 Proficient le	opout rate (Negraduation rate (PEDS/NCES)	1993-94 CES) 5% te (NCES) 76) 53	95% 92% 97% 2000-01 4% 78 53
High-pover Low-pover Low-pover Low-pover High school dr Avg. freshman g College-going NAEP state res Reading, Grade 4 Proficient le Basic le Math, Grade 8	opout rate (Negraduation rate (PEDS/NCES)	1993-94 ces) 5% te (NCES) 76) 53 1994 26% 57	95% 92% 97% 2000-01 4% 78 53 2005 37% 72 2005 33%
High-pover Low-pover Low-pover Low-pover High school dr Avg. freshman g College-going NAEP state res Reading, Grade 4 Proficient le Basic le Math, Grade 8 Proficient le	opout rate (N graduation rate (IPEDS/INCES) 4 evel or above evel or above	1993-94 ces) 5% te (NCES) 76) 53 1994 26% 57 1996	95% 92% 97% 2000-01 4% 78 53 2005 37% 72 2005

Statewide Accountability Information :

See Appendix B for Virginia's definitions of proficient for English and mathematics for grades 3, 8, and high school.

See http://www.pen.k12.va.us/VDOE/src/vasrc-reportcard-intropage.shtml for more details on the statewide accountability system.

State assessment for NCLB accountability: Standards of Learning Assessments **State student achievement levels:** Fails/Does not meet the standard, Pass/Proficient, Pass/Advanced

NCLB Accountability Goals

		2001-02 Annual measurable objective starting point	Target (2003-04)
Grade 3	English	60.7%	61%
	Mathematics	58.4	59
Grade 8	English	60.7	61
	Mathematics	58.4	59
Grade 11	English	60.7	61
	Mathematics	58.4	59

2003-04 NCLB accountability results, applied to 2004-05 school year

AYP outcomes and consequences	Title I schools	All schools	All districts
Made AYP	586 (76%)	1,345 (74%)	30 (23%)
Identified for improvement:			
Year 1	82 (11%)	82 (5%)	0
Year 2	21 (3%)	21 (1%)	0
Corrective action	8 (1%)	8 (*)	0
Restructuring	0	0	0
Exited Improvement status (made AYP twice	9 (1%)	9 (*)	0
after being identified for improvement)			

Other indicator, 2003-04	State target	State outcome
Elementary indicator: Attendance rate	94%	Met
Middle school indicator: Attendance rate	94%	Met
High school indicator: Graduation rate	51.7%	Met

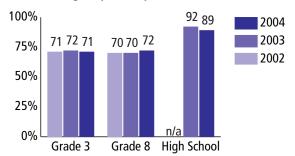
NCLB choice participation	Number of Title I students	Percent of eligible students
Title I school choice:	432	2%
Supplemental educational services:	1,301	11%

Student Achievement 2003-04

Standards of Learning Assessments, used for *NCLB* accountability

Proficient level or above for:	Grade 3	Grade 8	High school
All students	71%	72%	89%
Economically disadvantaged students	57	54	80
Migrant students	70	48	59
Students with disabilities	47	36	68
Students with limited English proficiency	60	50	75
Black, non-Hispanic	56	56	80
Hispanic students	62	59	83
White, non-Hispanic	79	79	93

Student achievement trend: English percent proficient level or above



Mathematics

Proficient level or above for:	Grade 3	Grade 8	High school
All students	87%	80%	84%
Economically disadvantaged students	79	67	75
Migrant students	78	59	65
Students with disabilities	74	45	59
Students with limited English proficiency	84	70	78
Black, non-Hispanic	77	67	71
Hispanic students	84	73	76
White, non-Hispanic	92	85	88

Student achievement trend: Mathematics percent proficient level or above

