## FY2007 SUMMARY TABLE FOR THE EVALUATION OF THE KEY RESULTS

12007 SUMMART											GROUP	S							
KEY RESULT		INDICATOR/STANDARD		Groups Level and Improvement									Gap Difference and Improvement						
				AII	Black	Hispanic	White	Haitian	FRL	ESE	ELL	Black & White	Hispanic & White	Haitian & White	FRL & Not FRL	ESE & Not ESE	ELL & Not ELL	Number of Cells Improving	
1	Reading Grade 2	1. SRI	%≥ 220		52%	NEW	for 2007: F	Percent me	eting stan	dard	/	$\sum$		10%		ar 2007: E	Porcont dif	6	
2	Algebra Grade 9	2. ETS Exam	% ≥ 40%ile		during current year will be used instead of change from prior year (e.g., 2%).										betwee	NEW for 2007: Percent differ between the two groups will b reported instead of the chang			
	Reading Grades 3-10	3a. FCAT SSS	% Level 1									$\square$					ar (e.g., -2		
		3b. FCAT SSS	%≥Level 3										$\gamma$					8	
3 Progress at Same Grade Level		3c. FCAT SSS	% Level 4		A	NEW for 2007: Acronym ELL (English Language Learner) will bu										3			
		3d. FCAT SSS	% Level 5			V for 2007: Additional Levels will be used instead of LEP (limited English proficient) to reflect current state and											1		
	Mathematics Grades 3-10	3e. FCAT SSS	% Level 1		reported in FCAT SSS Reading, Mathematics, and Science.												0		
		3f. FCAT SSS	% ≥ Level 3															0	
		3g. FCAT SSS	% Level 4															4	
			007: FCAT SSS Science													ļ		4	
	Science Grades 5,8,11	3i. FCA	be reported.															3	
		J. FCAT SSS	% ≥ Level 3															4	
		3k. FCAT SSS	% Level 4															4	
		3I. FCAT SSS	% Level 5				dditional s											4	
	Writing Grades 4,8,10	3m. FCAT SSS	% 1		be rep	orted in F(	CAT Writin	g.	] [									9	
		3n. FCAT SSS	% ≥ 4		T													9	
		30. FCAT SSS	% 5															0	
		3p. FCAT SSS	% 6			Making	NEW for 2007: Substantial Progress will replace Making State Learning Gains. The standard will											4	
3 Progress of Same Students	Reading Grades 4-10	3q. FCAT SSS	Substantial Progress			Llevel 1 d	e the perce or 2 in read	ding and m	athematic	s for two								3	
	Mathematics Grades 4-10	3r. FCAT SSS	Substantial Progress				ut have ma ncy (≥ Lev		intial prog	ress towar	d							0	
			Number of Cells Improving: KRs 1-3	9	7	6	8	7	1	3	9	7	6	8	7	1	3	82	

NOT STATISTICALLY SIGNIFICANT STATISTICALLY NEGATIVE PARTICIPATION DECLINE

**NOT** REPORTED (N<30 or not calculable)

G TRADITIONAL GAP DOES NOT EXIST

## **FY2007 SUMMARY TABLE FOR THE EVALUATION OF THE KEY RESULTS**

KEY RESULT				GROUPS														
		INDICATOR/STANDARD		Groups Level and Improvement									Gap Difference and Improvement					
				AII	Black	Hispanic	White	Haitian	FRL	ESE	ELL	Black & White	Hispanic & White	Haitian & White	FRL & Not FRL	ESE & Not ESE	ELL & Not ELL	Number of Cells Improving
5	Mathematics	5a. Enrollment	% enrolled															9
	Science	5b. Enrollment	% enrolled															9
6	SAT	6a. Performance	Mean V + M															0
		6b. Participation	% taking SAT				enever av large, dem									0		9
7	All Subjects	7a. Performance	% passing AP					Graphica	ly on mar c									9
		7b. Participation	% taking AP			1.	EW for 200 Cells will	be colored										0
8	Dropout	8a. Rate*	% dropping out		occurred but the participation rate declined statistically or when statistically negative gain from prior year occurred but the participation rate increased statistically.													9
0	Graduation	8b. Cohort Rate	% graduating		<ol> <li>A cell will be colored yellow when the participation rate declined or increa statistically but the change in the percent of students making the standard w</li> </ol>													9
9	Suspension	9a. ISS**	% ISS				gnificant. A cell will	be colored	red wher	the partic	ipation rat	e declined	statistical	ly and the				0
		9b. OSS**	% OSS				nange in th A cell will											9
		9c. Attendance**	% 11 or more absences		/	the change in the percent of students making the standard increased significantly.												
NEW for 2007: The term statistically will replace the			Number of Improving 5-9	9	7	6	8	7	1	3	9	7	6	8	7	1	3	72
term significantly .			T amber of ans Improving	18	14	12	16	14	2	6	18	14	12	16	14	2	6	154
NOT STATISTIC STATISTICAI	ALLY POSITIVE ALLY DIFFERENT LLY NEGATIVE FION DECLINE	** Gap v	REPORTED (N<30 o vas determined by s aditionally lower perf	ubtractin	g results		RADITIC					* REF	PORTED	WINTER	R 2008			

the traditionally lower performing group.