

Bureau of School Improvement

Date:

School:

School District:

	PROGRESS TOWARD MEETING REQUIREMENTS
REQUIREMENTS	Report progress toward meeting accountability requirements in the appropriate cells below
HIGHLY QUALIFIED CERTIFIED ADMINISTRATORS	No Changes in Administration have taken place since the last report.
HIGHLY QUALIFIED TEACHERS	 Kari Spencer was added to our 5th grade team. Elem. Ed. Certilication, K-6, Temporary. John Ryan Tillman, new P. E. teacher as of January 2007. There are no instructional vacancies at this time. All teachers are certified and teaching in-field.
TEACHER MENTORING ACTIVITIES	We have continued our teacher mentor activities as stated on the SIP. In addition, as a first-year teacher Kari Spencer is being mentored by Sharon Joca, Sprint Specialist and Kim Wood, Reading Intervention Specialist. John Tillman is being mentored by experienced P. E. teacher from Argyle Elementary School.

	Extended learning activities included afterschool tutoring in math and reading. 87 students from grades 3 – 6 participated in
EXTENDED	the tutoring program on Tuesdays and Thursdays from October – December 2006. Overall attendance of Level 1 students
LEARNING	was 97%. Math instructional activities included use of manipulatives, mastery of math facts, test-taking skills, NCE
OPPORTUNITIES	computer lab, overview of Harcourt Math curriculum, and practice in multi-step processes. Reading strategies included use
	of FCAT question stems, Quickreads, short and long comprehension assessment, SRA practice, and FCAT short story
	comprehension questions. Pre and post-assessments were given to all students in reading and math.

	Name of Assessment		1 st	%	2 nd	%	3 rd	%	T-(-1.0/		
	Grade Assessed	Baseline Data	Progress Report (October)	% Change		% Change	Progress Report (April)	% Change	Total % Change		
	Grade 3										
	% meeting high standards Level 3+	74%			79%						
	Level 2	18%			17%						
	Level 1	8%			4%						
READING	Grade 4										
	% meeting high standards Level 3+	74%			71%						
	Level 2	23%			28%						
	Level 1	3%			1%						
	Grade 5										
	% meeting high standards Level 3+	84%			87%						
	Level 2	15%			13%						
	Level 1										
	Enter narrative here. Current strategies listed 1 st quarter grades were o		-		U	nplemente	d as request	ed			

	Curriculum Area/Bench	nmark: Ma	ith							
	Name of Assessment I			e benchma	arks tests fr	om the pile	ot program			
	Grade	Baseline	1 st	%	2 nd	%	3 rd	%	Total %	
	Assessed	Data	Progress	Change	Progress	Change	•	Change	Change	
			Report (October)		Report (January)		Report (April)			
	Grade 3									
	% meeting high standards Level 3+	68%			73%					
	Level 2	30%			27%					
	Level 1	2%								
MATHEMATICS	Grade 4									
	% meeting high standards Level 3+									
	Level 2									
	Level 1									
	Grade 5									
	% meeting high standards Level 3+	83%			69%					
	Level 2	14%			26%					
	Level 1	3%			5%					
	Enter narrative here. Current strategies listed participating in a county Assessment data gathere	-wide math	pilot progra	ım, Target	ing Success	in Math.		urg Eleme	ntary is also	

	Grade	Baseline	1 st	%	2 nd	%	3 rd	%	Total %		
	Assessed	Data	Progress Report (October)	Change	Progress Report (January)	Change	Progress Report (April)	Change	Change		
	Grade 4	•	,								
	% meeting high standards: Score 3.5+	25%			91%						
	Score: 2-3	46%			2%						
	Score: NS- 1.5	28%			7%						
WRITING	Grade										
	% meeting high standards: Score 3.5+										
	Score: 2-3										
	Score: NS- 1.5										
	Grade										
	% meeting high standards: Score 3.5+										
	Score: 2-3										
	Score: NS- 1.5										
	Enter narrative here. Clay Writes was the assessment tool used for 4 th grade data. Scores improved due to teachers instruction and modeling the following strategies: concept mapping, rephrasing the question, organization of five paragraph essays, using details from the text and writing in complete sentences.										

	Name of Assessment Grade	Baseline	1 st	%	2 nd	%	3 rd	%	Total %	
	Assessed	Data	Progress Report (October)	Change	Progress Report (January)	Change	Progress Report (April)	Change		
	Grade 5		(000000)		(oundary)		(/ (p m)	1		
	% meeting high standards Level 3+	71%								
	Level 2	20%								
	Level 1	4%								
SCIENCE	Grade									
	% meeting high standards Level 3+									
	Level 2									
	Level 1									
	Grade									
	% meeting high standards Level 3+									
	Level 2									
	Level 1									
	Enter narrative here. Current strategies listed	in our Scho	ol Improver	nent Plan	are being in	nplemente	d			

	Updates to the School Improvement plan would indicate that staff needs to review strategies and assessments as stated in Plan. Gathering data for the Mid-Year report indicates that guidelines and consistency of assessments need to be
School wide	established in future reports.
Improvement	
Updates	
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*Baseline Data: baseline data is compared to current assessment data to calculate changes in student performance. Data used should measure the same skills or benchmarks as assessments given earlier in the school year.

**Comparable Data: using valid and reliable assessment items and administered regularly(monthly or quarterly) by the district or school to the same students, measuring the same benchmarks, using the same test item specifications with the same degree of difficulty.)

Directions for Using the Data Chart

- 1. Insert the curriculum area and/or benchmark assessed.
- 2. Insert the name of the assessment used.
- 3. Insert the grade levels assessed.
- 4. Insert the assessment data in the appropriate column for the reporting period.
- 5. Enter a narrative explaining the data in the space provided under the data table. The space will expand as needed to accommodate the length of the narrative.