

Bureau of School Improvement

Date: January 23, 2007 School: Ridgeview Elementary School District: Clay County School Board

REQUIREMENTS	PROGRESS TOWARD MEETING REQUIREMENTS Report progress toward meeting accountability requirements in the appropriate cells below
HIGHLY QUALIFIED CERTIFIED ADMINISTRATORS	X No Changes in Administration have taken place since the last report.
HIGHLY QUALIFIED TEACHERS	X No changes in instructional staff have taken place since the last report. X There are no instructional vacancies at this time. X All teachers are certified and teaching in-field.
TEACHER MENTORING ACTIVITIES	Our new teachers are being mentored by National Board Certified Teachers.
EXTENDED LEARNING OPPORTUNITIES	Before and after school tutoring is available for students in the lower quartile. For tutoring we used Academy of Reading, Great Leaps, Orchard, FCAT Explorer, Drops in the Bucket, and FCAT Practice books. Assessments included DIBEL, DAR, and Accelerated Reader STAR quizzes. Reading Camp is available in the summer for students who are in danger of being retained in third grade and the lower quartile students in second and fourth grades. Pre and post tests are used for evaluation purposes. Four one week Kinder Camps are available for incoming kindergarten students.

	Curriculum Area/Benc	hmark:										
		Name of Assessment Used: FCAT/DIBEL										
	Grade Assessed	Baseline Data	1 st Progress Report (October)	% Change	2 nd Progress Report (January)	% Change	3 rd Progress Report (April)	% Change	Total % Change			
	Grade K-2	SAT	(DIBEL							
	% meeting high standards Level 3+	75%			Data not in yet							
	Level 2											
	Level 1											
READING	Grade 3-6	FCAT			DIBEL							
	% meeting high standards Level 3+ Level 2	74%			Data not in yet							
	Level 1	65% of lowest 25%			Data not in yet							
	Grade											
	% meeting high standards Level 3+											
	Level 2											
	Level 1											
	Enter narrative here. Strategy: 1. Place all Le Evaluation: 1. PMP pro Pending.				and DAR-	DIBELS	period is sti	ll ongoing	so data is still			

	Curriculum Area/Benc		_								
	Name of Assessment		1 st	0(2 nd	0/	3 rd	0/	T 1 0/		
	Grade Assessed	Baseline Data	1 ^{or} Progress	% Change	Progress	% Change	-	% Change	Total %		
	A3363360	Dala	Report	Change	Report	Change	Report	Change	Change		
			(October)		(January)		(April)				
	Grade K-2	SAT 10			No data						
	% meeting high standards Level 3+	72%									
	Level 2										
	Level 1										
MATHEMATICS	Grade 3-6	FCAT%									
	% meeting high standards Level 3+	64%									
	Level 2										
	Level 1	15%									
	Grade		1		1	1	1	1			
	% meeting high										
	standards Level 3+										
	Level 2										
	Level 1										
	Enter narrative here.										
	Strategy: 3. Utilize the Accelerated Math program in grades 4-6 Evaluation: 3. Accelerated Math assessments-										
	Evaluation: 5. Accelera	ieu main ass	sessments-								

	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	FCAT Writes +	· · · · · · · · ·		Clay Writes			·			
	% meeting high standards: Score 3.5+	67%			2.7						
	Score: 2-3										
WRITING	Score: NS- 1.5										
	Grade		T					I			
	% 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. Strategy 1. Implement Kathryn Robinson Writing Strategies and/or First Step Writing for Teachers and Writing Super Stars-Melissa Forney Evaluation: Clay Writes and Florida Writes										
	Evaluation. Clay writes		willes								

Grade			0/_	2 nd	0/_	3 rd	0/_	Total 0/		
Assessed	Baseline Data	1 st Progress Report (October)	% Change	Progress Report	% Change	Progress Report	% Change	Total % Change		
Grade 5	FCAT	,		No data						
% meeting high standards Level 3+	52%									
Grade										
standards Level 3+										
standards Level 3+										
Level 1										
	% meeting high standards Level 3+ Level 2 Level 1 Grade % meeting high standards Level 3+ Level 2 Level 1 Grade % meeting high standards Level 3+ Level 2 Level 3+ Level 2 Level 1 Enter narrative here. Strategy: 1. Utilize the a	% meeting high 52% standards Level 3+ 52% Level 2 52% Level 2 52% Grade 6 % meeting high 52% standards Level 3+ 52% Level 1 52% Grade 6 % meeting high 5 standards Level 3+ 5 Level 1 5 Grade 6 % meeting high 5 standards Level 3+ 5 Level 2 5 Level 1 5 Enter narrative here. 5 Strategy: 1. Utilize the adopted Hard	Grade 5FCAT% meeting high52%standards Level 3+1Level 21Level 11Grade6% meeting high1standards Level 3+1Level 21Level 3+1Level 21Level 11Grade6% meeting high1standards Level 3+1Level 11Grade1% meeting high1standards Level 3+1Level 21Level 11Enter narrative here.Strategy: 1. Utilize the adopted Harcourt Brace	Report (October) Grade 5 FCAT % meeting high standards Level 3+ 52% Level 2	Report (October)Report (January)Grade 5FCATNo data% meeting high standards Level 3+52%Image: Second sec	Report (October) Report (January) Grade 5 FCAT % meeting high standards Level 3+ 52% Level 2	Report (October) Report (January) Report (April) Grade 5 FCAT No data % meeting high standards Level 3+ 52% Image: Constraint of the standards level 3+ Level 1 Image: Constraint of the standards level 3+ Image: Constraint of the standards level 3+ Level 2 Image: Constraint of the standards level 3+ Image: Constraint of the standards level 3+ Level 1 Image: Constraint of the standards level 3+ Image: Constraint of the standards level 3+ Level 2 Image: Constraint of the standards level 3+ Image: Constraint of the standards level 3+ Level 1 Image: Constraint of the standards level 3+ Image: Constraint of the standards level 3+ Level 2 Image: Constraint of the standards level 3+ Image: Constraint of the standards level 3+ Level 1 Image: Constraint of the standards level 3+ Image: Constraint of the standards level 3+ Level 1 Image: Constraint of the standards level 3+ Image: Constraint of the standards level 3+ Level 1 Image: Constraint of the standards level 3+ Image: Constraint of the standards level 3+ Level 1 Image: Constraint of the standards level 3+ Image: Constraint of the standards level 3+ Level 1 Image: Constraint of the standards level 3+	Report (October) Report (January) Report (April) Grade 5 FCAT No data % meeting high standards Level 3+ 52% Level 2		

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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.