

Florida

Now you don't have to wait until the end of the year to know how your students will perform on the FCAT. **Discovery Education Assessment** provides reliable, state-specific, research-based assessments. In partnership with your school, Discovery Education Assessment focuses on helping students and teachers achieve their maximum potential and improve test results. In addition, the product is easy to use, affordable, and teacher friendly.

Using Discovery Education Assessment, your school will receive test results for individuals, classes, and grade levels from the beginning of the school year. Based on these results, teachers use resources and tools to customize individual and group learning plans.

Specifically, teachers receive the following information from each predictive test:

- Prediction of proficiency for reading, language arts, and math
- Mastery levels for FCAT objectives
- Measurement of the Florida Course of Study
- Item analysis detailing percent correct, item difficulty level, and content measured
- Growth score for monitoring AYP goals
- Individual student item answers, with total items correct and percentage by domain

Discovery Education Assessment reports are the most state-specific results available. No other formative assessment offers Florida-specific predictive assessment. Reports are specifically based on Florida's terms and definitions. Proficiency is identified as Level 1, Level 2, Level 3 and Level 4-5. Assessments measure progress throughout the year, toward individual learning goals and state expectations. In addition, all information is provided at the following levels:

Student
$$\rightarrow$$
 Class \rightarrow Grade \rightarrow School \rightarrow District

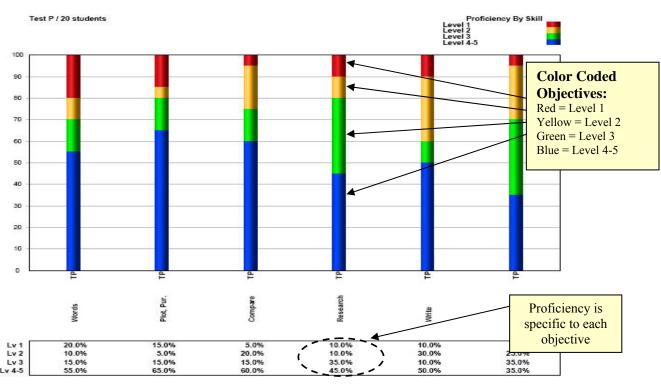
Reports are also available for the following subgroups: Gender, Ethnicity, LEP, Students with Disabilities, and Economically Disadvantaged. Additional subgroups can be created based on your specific needs.

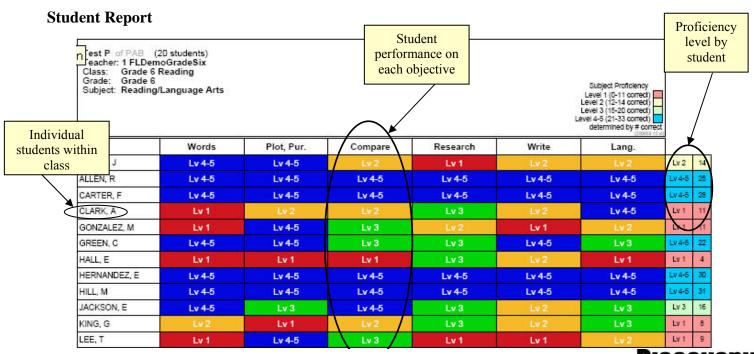
Discovery Education Assessment helps you transform data into information, information into knowledge, and knowledge into action.





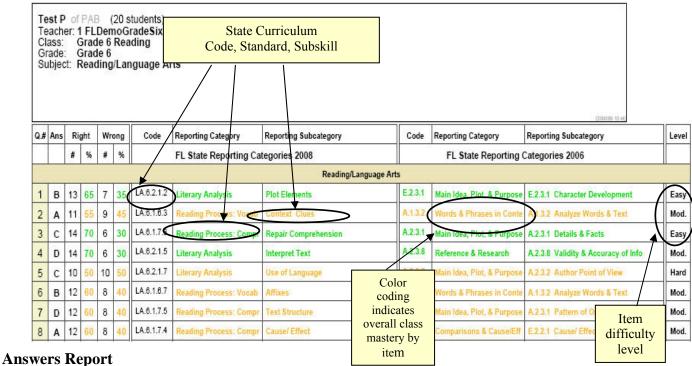
Class and Grade Summary Report







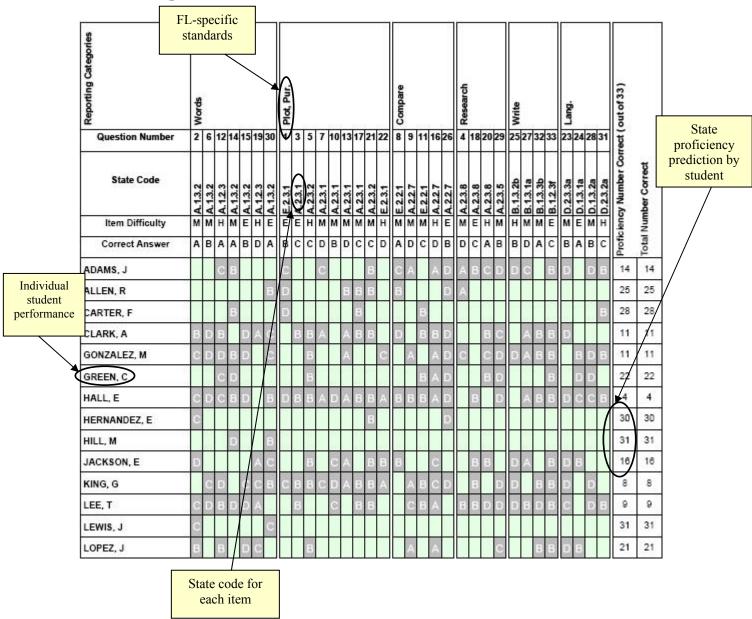
Objective Report



Test P of PAB (20 students) Teacher: 1 FLDemoGradeSix esults of your search Subject. Reading/Language Arts Subject Proficiency Actual student Level 1 (0-11 correct) response Level 2 (12-14 correct) Level 3 (15-20 correct) Level 4-5 (21-33 correct) Answer key BACDCBDADBCADABDCCDACDBABBDBBAC A C B C C A B C C D B B A C B D C B D D A D D C D D A B A B ADAMS, J 14 42% 0 ALLEN. R ACBDBBBCABABDBCDABDBABDDBBBCA 25 76% CARTER, F DACDCBDADBBADBBDBCDACDBABBDBBAB 28 859 585 11 533 CLARK, A 11 33 GONZALEZ, M BACDBBDADBBCDDBACCDBCDBDBDDDDAC 22 679 GREEN, C 4 12% HALL, E Growth Score 30 91% HERNANDEZ E indicates 31 94% HILL, M estimated DBBDBDCCAAABCCBABBBDBDBABBCC 16 48% 548 0 JACKSON F percentage of DBDAACCBBCABADADDDDDBC KING, G skills mastered BICIBIBICIDIDIAICICIBIBIDIDIDIAIBIBIAIDIBIDICIAIDIBIBIDIDIAIBIDIB 9 27% 527 0 LEE, T at grade level BCCDCBDADBCADABDCCDACDBABBDBBCC 94% LEWIS, J for each LOPEZ, J BBCDBBDAABCBDADACCCACDDBBBDBCACB 21 64% student 20 61% 561 0 RODRIGUEZ, S

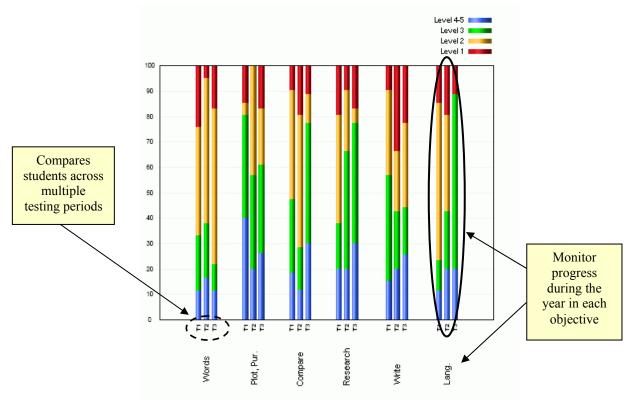


Student Subskill Report

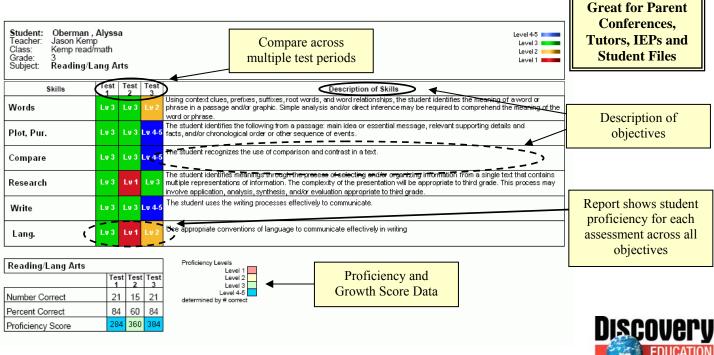




Comparison Report



Individual Student Report





District Reports School Comparison

Comparison Table: Summary of Students by Subject

	Level 4-5		Level 3		Level 2		Level 1		Percent	Totals		
	#	%	#	%	#	%	#	%	Lv 3+	#	%	
Test 1 Results												
All Schools	7	28.0	9	36.0	2	8.0	7	28.0	64.0	25	100	
Demo	7	29.2	9	37.5	2	8.3	6	25.0	66.7	24	100	

Comparison Table: Summary of Students by Skill

		Total	Leve	el 4-5	Lev	/el3	Lev	/el 2	Lev	/el1	To	tal
		Students	#	%	#	%	#	%	Ħ	%	#	%
	Test 1 Results											
Words	All Schools	25	11	44.0	7	28.0	6	24.0	1	4.0	25	100
5 items	Demo	24	11	45.8	7	29.2	6	25.0	0	0.0	24	100
Plot, Pur.	All Schools	25	12	48.0	5	20.0	3	12.0	5	20.0	25	100
8 items	Demo	24	12	50.0	5	20.8	2	8.3	5	20.8	24	100
Compare	All Schools	25	12	48.0	6	24.0	6	24.0	1	4.0	25	100
8 items	Demo .	24	12	50.0	6	25.0	5	20.8	1	4.2	24	100
Research	All Schools	25	9	36.0	7	28.0	4	16.0	5	20.0	25	100
4 items	Demo	24	9	37.5	7	29.2	3	12.5	5	20.8	24	100
Write	All Schools	25	10	40.0	4	16.0	7	28.0	4	16.0	25	100

Drill Down Reports

			Level 4-5		Level 3		Level 2		Level 1	
		#	%	#	%	#	%	#	96	
Test 1 Res	sults									
<u>Grade 3</u>	Words	11	45.83	7	29.17	6	25.00	0	0.00	
	Plot, Pur.	12	50.00	5	20.83	2	8.33	5	20.83	
	Compare	12	50.00	6	25.00	5	20.83	1	4.17	
	Research	9	37.50	7	29.17	3	12.50	5	20.83	
	Write	10	41.67	4	16.67	7	29.17	3	12.50	
	Lang.	7	29.17	9	37.50	5	20.83	3	12.50	
<u>Grade 6</u>	Words	11	55.00	3	15.00	2	10.00	4	20.00	
	Plot, Pur.	13	65.00	3	15.00	1	5.00	3	15.00	
	Compare	12	60.00	3	15.00	4	20.00	1	5.00	
	Research	9	45.00	7	35.00	2	10.00	2	10.00	
	Write	10	50.00	2	10.00	6	30.00	2	10.00	
	Lang.	7	35.00	7	35.00	5	25.00	1	5.00	



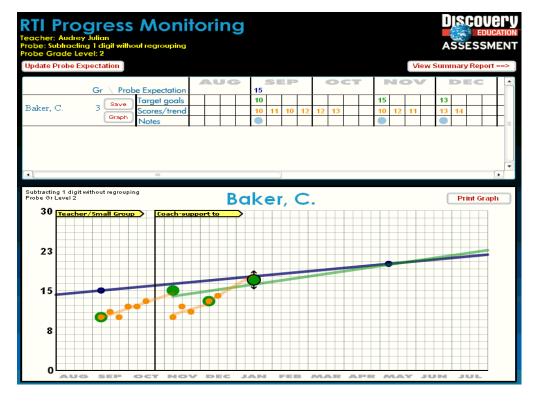


Disaggregated Reports

Number of Students by Sub-Group					
Subgroup	Number				
No Value	6				
Male	19				
Female	19				

	Level 4.5	Level 3	Level 2	Level						
Grade 3 Test 1 Results										
Words & Phrases in Context										
Group Totals	11	7	6	0						
No Value	3	1	2	0						
Male	5	3	2	0						
Female	3	3	2	0						
	Main Idea, Plot, & Purpose									
Group Totals	12	5	2	5						
No Value	1	1	1	3						
Male	7	2	0	1						
Female	4	2	1	1						
	Comparisor	ns & Cause/Effect								
Group Totals	12	6	5	1						
No Value	2	1	3	0						
Male	6	3	1	0						
Female	4	2	1	1						

Response To Intervention

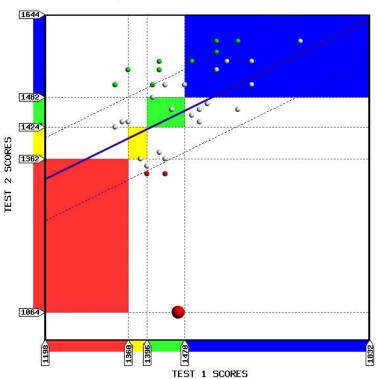






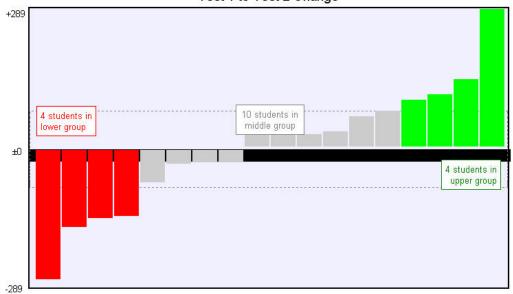
Proficiency Level and Growth Reports





Name	Test 1	Test 2	Growth
ALLEN, JOHN	1192	1150	Below Avg.
DONAHUE, TIM	1280	1301	Below Avg.
HILLIARD, KATE	1464	1405	Below Avg.
ANDERSON, JAMES	1346	1354	Below Avg.
GARRISON, JACOB	1192	1354	Average
MCGRAW, ABBY	1307	1447	Average
JACKSON, LORI	1483	1546	Average
BELL, KAREN	1333	1479	Average
RICHARDSON, AMBER	1307	1479	Average
RODRIGUEZ, TINA	1280	1479	Average
BAKER, CHRIS	1232	1462	Average
RICH, SAMANTHA	1464	1581	Average
MATHIS, LARRY	1320	1546	Average
CARLISE, MICHAEL	1294	1546	Average
MILLER, STEVE	1320	1581	Above Avg.
GONZALEZ, ALEX	1294	1581	Above Avg.
JONES, SARA	1346	1637	Above Avg.
MASON, ISAAC	1232	1731	Above Avg.

Test 1 to Test 2 Change





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