



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0040

School Name: LIBERTY CITY CHARTER SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	15	67	18
Informational	13	20	64	16
Functional	13	20	69	11
Mathematics: Problem Solving				
Number Sense and Operations	24	45	45	9
Patterns and Relationships, and Algebra	04	58	33	9
Geometry and Measurement	10	67	29	4

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	56
Mathematics: Problem Solving	30	56
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



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STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0041

School Name: AIR BASE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	8	41	50
Informational	13	11	55	34
Functional	13	6	57	37
Mathematics: Problem Solving				
Number Sense and Operations	24	11	56	33
Patterns and Relationships, and Algebra	04	23	26	50
Geometry and Measurement	10	22	51	26

Subtest	Median Percentile Score	# Tested
Reading Comprehension	74	107
Mathematics: Problem Solving	68	107
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0070

School Name: CORAL REEF MONTESSORI ACADEMY

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	21	59	20
Informational	13	29	55	16
Functional	13	14	70	16
Mathematics: Problem Solving				
Number Sense and Operations	24	30	61	9
Patterns and Relationships, and Algebra	04	53	28	19
Geometry and Measurement	10	54	37	9

Subtest	Median Percentile Score	# Tested
Reading Comprehension	54	56
Mathematics: Problem Solving	42	57
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 0071

School Name: EUGENIA B. THOMAS ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	17	49	34
Informational	13	18	54	28
Functional	13	14	54	31
Mathematics: Problem Solving				
Number Sense and Operations	24	13	45	41
Patterns and Relationships, and Algebra	04	22	40	39
Geometry and Measurement	10	40	42	18

Subtest	Median Percentile Score	# Tested
Reading Comprehension	69	284
Mathematics: Problem Solving	72	283

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0081

School Name: LENORA BRAYNON SMITH ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	30	53	16
Informational	13	29	59	12
Functional	13	29	65	6
Mathematics: Problem Solving				
Number Sense and Operations	24	32	53	15
Patterns and Relationships, and Algebra	04	47	33	20
Geometry and Measurement	10	71	22	7

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	85
Mathematics: Problem Solving	31	85
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0091

School Name: BOB GRAHAM EDUCATION CENTER

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	19	49	31
Informational	13	18	59	23
Functional	13	15	56	29
Mathematics: Problem Solving				
Number Sense and Operations	24	26	47	26
Patterns and Relationships, and Algebra	04	31	35	34
Geometry and Measurement	10	37	43	20

Subtest	Median Percentile Score	# Tested
Reading Comprehension	60	236
Mathematics: Problem Solving	60	235
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0100

School Name: MATER CENTER SCHOOL, INC.

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	17	56	27
Informational	13	18	68	15
Functional	13	19	56	26
Mathematics: Problem Solving				
Number Sense and Operations	24	23	54	23
Patterns and Relationships, and Algebra	04	31	32	37
Geometry and Measurement	10	44	42	14

Subtest	Median Percentile Score	# Tested
Reading Comprehension	60	117
Mathematics: Problem Solving	58	118
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0101

School Name: ARCOLA LAKE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	45	45	10
Informational	13	42	48	10
Functional	13	40	49	11
Mathematics: Problem Solving				
Number Sense and Operations	24	42	50	8
Patterns and Relationships, and Algebra	04	52	30	18
Geometry and Measurement	10	62	32	5

Subtest	Median Percentile Score	# Tested
Reading Comprehension	32	84
Mathematics: Problem Solving	34	84
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0102

School Name: MIAMI COMMUNITY CHARTER SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	33	59	9
Informational	13	35	50	15
Functional	13	35	48	17
Mathematics: Problem Solving				
Number Sense and Operations	24	52	46	2
Patterns and Relationships, and Algebra	04	48	30	22
Geometry and Measurement	10	74	24	2

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	46
Mathematics: Problem Solving	26	46
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0111

School Name: MAYA ANGELOU ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	36	45	19
Informational	13	39	48	13
Functional	13	33	52	15
Mathematics: Problem Solving				
Number Sense and Operations	24	24	51	25
Patterns and Relationships, and Algebra	04	43	23	34
Geometry and Measurement	10	55	36	8

Subtest	Median Percentile Score	# Tested
Reading Comprehension	36	102
Mathematics: Problem Solving	51	100

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0113

School Name: BALERE LANGUAGE ACADEMY

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	19	67	14
Informational	13	11	78	11
Functional	13	17	69	14
Mathematics: Problem Solving				
Number Sense and Operations	24	39	50	11
Patterns and Relationships, and Algebra	04	67	28	6
Geometry and Measurement	10	75	25	0

Subtest	Median Percentile Score	# Tested
Reading Comprehension	54	37
Mathematics: Problem Solving	34	37
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p>Below average: 23% Average: 54% Above Average: 23%</p>		

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STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0121

School Name: AUBURNDALE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	34	55	11
Informational	13	33	57	10
Functional	13	35	55	10
Mathematics: Problem Solving				
Number Sense and Operations	24	30	57	14
Patterns and Relationships, and Algebra	04	31	31	38
Geometry and Measurement	10	45	45	9

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	146
Mathematics: Problem Solving	49	146
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0125

School Name: NORMA BUTLER BOSSARD ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	16	57	27
Informational	13	19	60	20
Functional	13	15	62	23
Mathematics: Problem Solving				
Number Sense and Operations	24	20	59	21
Patterns and Relationships, and Algebra	04	28	30	42
Geometry and Measurement	10	40	45	16

Subtest	Median Percentile Score	# Tested
Reading Comprehension	62	120
Mathematics: Problem Solving	60	120

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The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0161

School Name: AVOCADO ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	37	40	23
Informational	13	37	45	17
Functional	13	33	52	16
Mathematics: Problem Solving				
Number Sense and Operations	24	37	42	21
Patterns and Relationships, and Algebra	04	41	33	26
Geometry and Measurement	10	57	37	6

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	188
Mathematics: Problem Solving	42	188
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0201

School Name: BANYAN ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	28	52	20
Informational	13	25	60	15
Functional	13	27	62	12
Mathematics: Problem Solving				
Number Sense and Operations	24	25	52	23
Patterns and Relationships, and Algebra	04	48	25	27
Geometry and Measurement	10	42	42	17

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	61
Mathematics: Problem Solving	51	61
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0241

School Name: RUTH K. BROAD/BAY HARBOR ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	12	47	40
Informational	13	12	60	28
Functional	13	7	64	28
Mathematics: Problem Solving				
Number Sense and Operations	24	12	48	39
Patterns and Relationships, and Algebra	04	20	30	50
Geometry and Measurement	10	19	54	26

Subtest	Median Percentile Score	# Tested
Reading Comprehension	69	211
Mathematics: Problem Solving	72	211
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0251

School Name: ETHEL KOGER BECKHAM ELEMENTARY

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	16	57	27
Informational	13	20	58	22
Functional	13	13	65	22
Mathematics: Problem Solving				
Number Sense and Operations	24	10	44	46
Patterns and Relationships, and Algebra	04	20	30	51
Geometry and Measurement	10	13	45	42

Subtest	Median Percentile Score	# Tested
Reading Comprehension	60	132
Mathematics: Problem Solving	80	132

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 0261

School Name: BEL-AIRE ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	44	42	14
Informational	13	56	36	8
Functional	13	48	43	10
Mathematics: Problem Solving				
Number Sense and Operations	24	40	48	12
Patterns and Relationships, and Algebra	04	51	26	23
Geometry and Measurement	10	61	31	8

Subtest	Median Percentile Score	# Tested
Reading Comprehension	25	83
Mathematics: Problem Solving	38	84
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0271

School Name: BENT TREE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	31	49	20
Informational	13	32	56	12
Functional	13	29	50	21
Mathematics: Problem Solving				
Number Sense and Operations	24	29	59	12
Patterns and Relationships, and Algebra	04	44	33	23
Geometry and Measurement	10	52	39	9

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	112
Mathematics: Problem Solving	51	111
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0300

School Name: ROSA PARKS CHARTER SCHOOL/FLOR

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	47	47	5
Informational	13	53	47	0
Functional	13	47	53	0
Mathematics: Problem Solving				
Number Sense and Operations	24	68	26	5
Patterns and Relationships, and Algebra	04	68	26	5
Geometry and Measurement	10	95	5	0

Subtest	Median Percentile Score	# Tested
Reading Comprehension	22	19
Mathematics: Problem Solving	18	19
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: **0302**

March 2007 Grade 2 SAT-10 Administration

School Name: **EXCEL ACADEMY CHARTER SCHOOL**

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	88	12	0
Informational	13	50	50	0
Functional	13	62	25	12
Mathematics: Problem Solving				
Number Sense and Operations	24	88	12	0
Patterns and Relationships, and Algebra	04	75	25	0
Geometry and Measurement	10	88	12	0

Subtest	Median Percentile Score	# Tested
Reading Comprehension	18	8
Mathematics: Problem Solving	11	8
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 0312

School Name: MATER GARDENS ACADEMY

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	27	54	20
Informational	13	29	52	20
Functional	13	23	50	27
Mathematics: Problem Solving				
Number Sense and Operations	24	29	55	16
Patterns and Relationships, and Algebra	04	43	39	18
Geometry and Measurement	10	61	30	9

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	57
Mathematics: Problem Solving	38	57
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p>Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 0321

School Name: BISCAYNE ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	30	51	19
Informational	13	25	62	13
Functional	13	19	65	16
Mathematics: Problem Solving				
Number Sense and Operations	24	36	51	13
Patterns and Relationships, and Algebra	04	41	32	27
Geometry and Measurement	10	48	42	10

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	124
Mathematics: Problem Solving	47	124

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0342

School Name: PINECREST ACADEMY (SOUTH CAMPUS)

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	23	58	19
Informational	13	25	62	12
Functional	13	12	70	17
Mathematics: Problem Solving				
Number Sense and Operations	24	42	45	12
Patterns and Relationships, and Algebra	04	34	44	22
Geometry and Measurement	10	48	42	9

Subtest	Median Percentile Score	# Tested
Reading Comprehension	52	64
Mathematics: Problem Solving	40	64
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p>Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0361

School Name: BISCAYNE GARDENS ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	41	49	9
Informational	13	45	51	4
Functional	13	36	62	2
Mathematics: Problem Solving				
Number Sense and Operations	24	47	48	4
Patterns and Relationships, and Algebra	04	64	27	8
Geometry and Measurement	10	64	29	6

Subtest	Median Percentile Score	# Tested
Reading Comprehension	27	100
Mathematics: Problem Solving	31	100
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: **0400**

School Name: **RYDER ELEMENTARY CHARTER SCHOOL**

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	14	53	33
Informational	13	15	53	32
Functional	13	10	58	32
Mathematics: Problem Solving				
Number Sense and Operations	24	11	51	38
Patterns and Relationships, and Algebra	04	23	41	36
Geometry and Measurement	10	39	39	22

Subtest	Median Percentile Score	# Tested
Reading Comprehension	69	100
Mathematics: Problem Solving	68	100

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0401

School Name: VAN E. BLANTON ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	42	42	17
Informational	13	52	36	12
Functional	13	38	46	15
Mathematics: Problem Solving				
Number Sense and Operations	24	40	46	13
Patterns and Relationships, and Algebra	04	52	25	23
Geometry and Measurement	10	60	30	11

Subtest	Median Percentile Score	# Tested
Reading Comprehension	36	84
Mathematics: Problem Solving	38	84
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: **0441**

March 2007 Grade 2 SAT-10 Administration

School Name: **BLUE LAKES ELEMENTARY SCHOOL**

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	22	41	37
Informational	13	19	53	29
Functional	13	20	56	24
Mathematics: Problem Solving				
Number Sense and Operations	24	15	49	36
Patterns and Relationships, and Algebra	04	27	25	47
Geometry and Measurement	10	41	47	12

Subtest	Median Percentile Score	# Tested
Reading Comprehension	64	59
Mathematics: Problem Solving	68	59
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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Notes: The percent of students scoring in each category was rounded to the nearest whole number.

*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0451

School Name: BOWMAN FOSTER ASHE ELEMENTARY

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	22	48	30
Informational	13	20	57	23
Functional	13	19	63	18
Mathematics: Problem Solving				
Number Sense and Operations	24	22	57	21
Patterns and Relationships, and Algebra	04	29	31	40
Geometry and Measurement	10	40	46	14

Subtest	Median Percentile Score	# Tested
Reading Comprehension	54	186
Mathematics: Problem Solving	55	186
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p>Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0461

School Name: BRENTWOOD ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	43	49	8
Informational	13	48	39	13
Functional	13	38	52	11
Mathematics: Problem Solving				
Number Sense and Operations	/2	51	39	10
Patterns and Relationships, and Algebra	/0	56	24	19
Geometry and Measurement	/1	64	29	7

Subtest	Median Percentile Score	# Tested
Reading Comprehension	28	148
Mathematics: Problem Solving	29	144
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



**MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students***

School Location: **0481**

March 2007 Grade 2 SAT-10 Administration

School Name: **JAMES H. BRIGHT ELEMENTARY SCHOOL**

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	42	47	11
Informational	13	50	41	9
Functional	13	42	49	9
Mathematics: Problem Solving				
Number Sense and Operations	24	35	51	14
Patterns and Relationships, and Algebra	04	53	24	23
Geometry and Measurement	10	68	29	4

Subtest	Median Percentile Score	# Tested
Reading Comprehension	28	142
Mathematics: Problem Solving	38	142
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0510

School Name: ARCHIMEDEAN ACADEMY

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	5	59	36
Informational	13	7	62	31
Functional	13	2	59	38
Mathematics: Problem Solving				
Number Sense and Operations	24	6	38	56
Patterns and Relationships, and Algebra	04	11	32	57
Geometry and Measurement	10	30	48	22

Subtest	Median Percentile Score	# Tested
Reading Comprehension	74	81
Mathematics: Problem Solving	80	81

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0520

School Name: SOMERSET ACADEMY

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	19	59	22
Informational	13	27	55	18
Functional	13	19	59	22
Mathematics: Problem Solving				
Number Sense and Operations	24	22	58	20
Patterns and Relationships, and Algebra	04	29	38	33
Geometry and Measurement	10	30	48	22

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	96
Mathematics: Problem Solving	60	96
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0521

School Name: BROADMOOR ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	37	41	22
Informational	13	32	53	15
Functional	13	32	54	14
Mathematics: Problem Solving				
Number Sense and Operations	24	44	44	13
Patterns and Relationships, and Algebra	04	47	27	26
Geometry and Measurement	10	71	22	8

Subtest	Median Percentile Score	# Tested
Reading Comprehension	43	78
Mathematics: Problem Solving	33	78
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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**MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students***

March 2007 Grade 2 SAT-10 Administration

School Location: 0561

School Name: W. J. BRYAN ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	24	53	23
Informational	13	34	52	13
Functional	13	27	59	15
Mathematics: Problem Solving				
Number Sense and Operations	24	26	49	25
Patterns and Relationships, and Algebra	04	34	27	39
Geometry and Measurement	10	49	37	13

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	143
Mathematics: Problem Solving	53	142
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0600

School Name: PINECREST PREPARATORY ACADEMY

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	4	67	30
Informational	13	13	72	15
Functional	13	2	72	26
Mathematics: Problem Solving				
Number Sense and Operations	24	9	59	31
Patterns and Relationships, and Algebra	04	26	35	39
Geometry and Measurement	10	17	59	24

Subtest	Median Percentile Score	# Tested
Reading Comprehension	64	54
Mathematics: Problem Solving	68	54
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0641

School Name: BUNCHE PARK ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	39	47	14
Informational	13	42	47	11
Functional	13	44	47	8
Mathematics: Problem Solving				
Number Sense and Operations	24	56	36	8
Patterns and Relationships, and Algebra	04	67	22	11
Geometry and Measurement	10	69	31	0

Subtest	Median Percentile Score	# Tested
Reading Comprehension	30	34
Mathematics: Problem Solving	23	34
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0651

School Name: CAMPBELL DRIVE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	49	42	9
Informational	13	47	47	6
Functional	13	46	48	5
Mathematics: Problem Solving				
Number Sense and Operations	24	51	42	6
Patterns and Relationships, and Algebra	04	55	30	15
Geometry and Measurement	10	70	27	4

Subtest	Median Percentile Score	# Tested
Reading Comprehension	22	217
Mathematics: Problem Solving	26	216
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0661

School Name: CARIBBEAN ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	42	45	14
Informational	13	46	44	10
Functional	13	37	52	11
Mathematics: Problem Solving				
Number Sense and Operations	24	47	39	14
Patterns and Relationships, and Algebra	04	54	33	13
Geometry and Measurement	10	57	29	14

Subtest	Median Percentile Score	# Tested
Reading Comprehension	32	160
Mathematics: Problem Solving	31	160
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0671

School Name: CALUSA ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	6	49	45
Informational	13	7	62	30
Functional	13	5	58	37
Mathematics: Problem Solving				
Number Sense and Operations	24	6	56	38
Patterns and Relationships, and Algebra	04	17	28	55
Geometry and Measurement	10	27	53	20

Subtest	Median Percentile Score	# Tested
Reading Comprehension	74	148
Mathematics: Problem Solving	76	148
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0681

School Name: CAROL CITY ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	35	54	11
Informational	13	47	45	8
Functional	13	33	58	9
Mathematics: Problem Solving				
Number Sense and Operations	24	46	44	11
Patterns and Relationships, and Algebra	04	65	22	13
Geometry and Measurement	10	73	25	2

Subtest	Median Percentile Score	# Tested
Reading Comprehension	36	86
Mathematics: Problem Solving	26	86
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0721

School Name: GEORGE WASHINGTON CARVER ELEMENTARY SCHOO

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	33	50	17
Informational	13	38	54	9
Functional	13	32	50	18
Mathematics: Problem Solving				
Number Sense and Operations	24	32	49	20
Patterns and Relationships, and Algebra	04	34	38	28
Geometry and Measurement	10	60	27	13

Subtest	Median Percentile Score	# Tested
Reading Comprehension	43	82
Mathematics: Problem Solving	47	82

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

Below average: 23% Average: 54% Above Average: 23%

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Notes: The percent of students scoring in each category was rounded to the nearest whole number.

*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0761

School Name: FIENBERG/FISHER ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	23	65	12
Informational	13	33	54	13
Functional	13	30	60	10
Mathematics: Problem Solving				
Number Sense and Operations	24	50	39	11
Patterns and Relationships, and Algebra	04	51	29	20
Geometry and Measurement	10	50	39	11

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	81
Mathematics: Problem Solving	34	81
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0771

School Name: DR. WILLIAM A. CHAPMAN ELEMENT

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	24	61	14
Informational	13	34	53	14
Functional	13	29	55	16
Mathematics: Problem Solving				
Number Sense and Operations	24	20	53	27
Patterns and Relationships, and Algebra	04	35	35	29
Geometry and Measurement	10	59	35	5

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	152
Mathematics: Problem Solving	55	150
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0801

School Name: CITRUS GROVE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	50	41	9
Informational	13	52	37	11
Functional	13	50	43	7
Mathematics: Problem Solving				
Number Sense and Operations	24	45	45	9
Patterns and Relationships, and Algebra	04	55	28	16
Geometry and Measurement	10	66	28	5

Subtest	Median Percentile Score	# Tested
Reading Comprehension	20	148
Mathematics: Problem Solving	29	148
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0831

School Name: CLAUDE PEPPER ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	17	56	27
Informational	13	22	56	22
Functional	13	19	58	22
Mathematics: Problem Solving				
Number Sense and Operations	24	17	50	33
Patterns and Relationships, and Algebra	04	18	30	52
Geometry and Measurement	10	44	44	12

Subtest	Median Percentile Score	# Tested
Reading Comprehension	54	142
Mathematics: Problem Solving	64	141

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0841

School Name: COCONUT GROVE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	30	42	28
Informational	13	28	53	19
Functional	13	25	54	21
Mathematics: Problem Solving				
Number Sense and Operations	24	33	46	21
Patterns and Relationships, and Algebra	04	44	33	23
Geometry and Measurement	10	51	39	11

Subtest	Median Percentile Score	# Tested
Reading Comprehension	55	56
Mathematics: Problem Solving	51	57
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0861

School Name: COLONIAL DRIVE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	48	40	11
Informational	13	45	40	15
Functional	13	37	53	10
Mathematics: Problem Solving				
Number Sense and Operations	24	55	42	3
Patterns and Relationships, and Algebra	04	68	24	8
Geometry and Measurement	10	63	31	6

Subtest	Median Percentile Score	# Tested
Reading Comprehension	30	62
Mathematics: Problem Solving	29	62

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0881

School Name: COMSTOCK ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	35	58	8
Informational	13	41	48	11
Functional	13	39	54	7
Mathematics: Problem Solving				
Number Sense and Operations	24	50	42	8
Patterns and Relationships, and Algebra	04	58	27	15
Geometry and Measurement	10	62	35	4

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	102
Mathematics: Problem Solving	34	102

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 0950

School Name: AVENTURA CITY OF EXCELLENCE CHARTER

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	4	65	31
Informational	13	6	64	30
Functional	13	7	60	33
Mathematics: Problem Solving				
Number Sense and Operations	24	8	42	50
Patterns and Relationships, and Algebra	04	24	37	40
Geometry and Measurement	10	35	48	18

Subtest	Median Percentile Score	# Tested
Reading Comprehension	69	101
Mathematics: Problem Solving	76	101
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 0961

School Name: CORAL GABLES ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	13	40	48
Informational	13	11	55	34
Functional	13	7	45	48
Mathematics: Problem Solving				
Number Sense and Operations	24	11	48	41
Patterns and Relationships, and Algebra	04	20	30	50
Geometry and Measurement	10	27	46	27

Subtest	Median Percentile Score	# Tested
Reading Comprehension	79	110
Mathematics: Problem Solving	72	110
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1001

School Name: CORAL PARK ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	12	49	39
Informational	13	18	48	34
Functional	13	10	52	38
Mathematics: Problem Solving				
Number Sense and Operations	24	8	56	36
Patterns and Relationships, and Algebra	04	18	34	48
Geometry and Measurement	10	25	50	25

Subtest	Median Percentile Score	# Tested
Reading Comprehension	72	158
Mathematics: Problem Solving	76	158
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1010

School Name: THE CHARTER SCHOOL AT WATERSTO

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	31	55	14
Informational	13	31	53	16
Functional	13	28	54	18
Mathematics: Problem Solving				
Number Sense and Operations	24	37	42	21
Patterns and Relationships, and Algebra	04	45	29	26
Geometry and Measurement	10	41	40	18

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	118
Mathematics: Problem Solving	38	119

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1020

School Name: YOUTH CO-OP CHARTER SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	19	62	19
Informational	13	33	52	14
Functional	13	24	57	19
Mathematics: Problem Solving				
Number Sense and Operations	24	33	52	14
Patterns and Relationships, and Algebra	04	48	38	14
Geometry and Measurement	10	48	52	0

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	21
Mathematics: Problem Solving	42	21
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1041

School Name: CORAL REEF ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	15	50	34
Informational	13	18	44	38
Functional	13	11	58	31
Mathematics: Problem Solving				
Number Sense and Operations	24	12	45	43
Patterns and Relationships, and Algebra	04	26	27	47
Geometry and Measurement	10	25	49	26

Subtest	Median Percentile Score	# Tested
Reading Comprehension	69	131
Mathematics: Problem Solving	74	130
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1081

School Name: CORAL TERRACE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	37	53	9
Informational	13	28	62	10
Functional	13	38	51	10
Mathematics: Problem Solving				
Number Sense and Operations	24	34	52	14
Patterns and Relationships, and Algebra	04	43	30	27
Geometry and Measurement	10	59	36	5

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	85
Mathematics: Problem Solving	42	85
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1121

School Name: CORAL WAY K-8 CENTER

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	24	45	31
Informational	13	23	57	20
Functional	13	18	61	20
Mathematics: Problem Solving				
Number Sense and Operations	24	22	56	22
Patterns and Relationships, and Algebra	04	30	27	43
Geometry and Measurement	10	41	39	19

Subtest	Median Percentile Score	# Tested
Reading Comprehension	60	172
Mathematics: Problem Solving	55	173

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1161

School Name: CRESTVIEW ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	22	59	18
Informational	13	28	61	12
Functional	13	16	73	11
Mathematics: Problem Solving				
Number Sense and Operations	24	25	59	15
Patterns and Relationships, and Algebra	04	42	35	24
Geometry and Measurement	10	64	30	6

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	131
Mathematics: Problem Solving	47	131
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



**MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students***

School Location: 1241

School Name: CUTLER RIDGE ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	22	44	34
Informational	13	24	52	24
Functional	13	19	55	26
Mathematics: Problem Solving				
Number Sense and Operations	24	32	44	24
Patterns and Relationships, and Algebra	04	40	30	30
Geometry and Measurement	10	43	41	16

Subtest	Median Percentile Score	# Tested
Reading Comprehension	64	159
Mathematics: Problem Solving	51	159
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1281

School Name: CYPRESS ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	17	55	28
Informational	13	15	63	22
Functional	13	21	54	26
Mathematics: Problem Solving				
Number Sense and Operations	24	15	55	29
Patterns and Relationships, and Algebra	04	27	29	44
Geometry and Measurement	10	37	49	14

Subtest	Median Percentile Score	# Tested
Reading Comprehension	60	76
Mathematics: Problem Solving	64	76
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1331

School Name: DEVON AIRE K-8 CENTER

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	14	46	40
Informational	13	17	53	31
Functional	13	10	60	31
Mathematics: Problem Solving				
Number Sense and Operations	24	5	39	57
Patterns and Relationships, and Algebra	04	21	35	44
Geometry and Measurement	10	18	44	38

Subtest	Median Percentile Score	# Tested
Reading Comprehension	69	154
Mathematics: Problem Solving	84	153

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1361

School Name: FREDERICK DOUGLASS ELEMENTARY

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	56	35	9
Informational	13	57	30	13
Functional	13	52	43	5
Mathematics: Problem Solving				
Number Sense and Operations	24	33	57	11
Patterns and Relationships, and Algebra	04	50	25	25
Geometry and Measurement	10	59	35	7

Subtest	Median Percentile Score	# Tested
Reading Comprehension	20	94
Mathematics: Problem Solving	38	93
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1371

School Name: MARJORY STONEMAN DOUGLAS ELEMENTARY

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	23	42	35
Informational	13	25	50	25
Functional	13	22	55	23
Mathematics: Problem Solving				
Number Sense and Operations	24	26	44	30
Patterns and Relationships, and Algebra	04	31	25	44
Geometry and Measurement	10	48	37	15

Subtest	Median Percentile Score	# Tested
Reading Comprehension	64	192
Mathematics: Problem Solving	60	192
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1401

School Name: CHARLES R. DREW ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	38	45	16
Informational	13	34	56	10
Functional	13	36	49	15
Mathematics: Problem Solving				
Number Sense and Operations	24	26	48	26
Patterns and Relationships, and Algebra	04	41	29	30
Geometry and Measurement	10	49	41	10

Subtest	Median Percentile Score	# Tested
Reading Comprehension	36	73
Mathematics: Problem Solving	58	74
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1441

School Name: PAUL LAURENCE DUNBAR ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	38	57	6
Informational	13	49	43	7
Functional	13	36	58	6
Mathematics: Problem Solving				
Number Sense and Operations	24	49	48	3
Patterns and Relationships, and Algebra	04	58	29	13
Geometry and Measurement	10	65	29	6

Subtest	Median Percentile Score	# Tested
Reading Comprehension	32	70
Mathematics: Problem Solving	31	71
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1481

School Name: JOHN G. DUPUIS ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	37	44	19
Informational	13	41	48	12
Functional	13	39	50	10
Mathematics: Problem Solving				
Number Sense and Operations	24	35	50	14
Patterns and Relationships, and Algebra	04	44	32	24
Geometry and Measurement	10	53	41	6

Subtest	Median Percentile Score	# Tested
Reading Comprehension	32	155
Mathematics: Problem Solving	42	155
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1521

School Name: AMELIA EARHART ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	29	45	26
Informational	13	30	45	25
Functional	13	32	52	15
Mathematics: Problem Solving				
Number Sense and Operations	24	19	37	44
Patterns and Relationships, and Algebra	04	29	30	42
Geometry and Measurement	10	48	30	23

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	83
Mathematics: Problem Solving	64	83
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1561

School Name: EARLINGTON HEIGHTS ELEMENTARY

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	40	55	5
Informational	13	49	45	6
Functional	13	46	51	2
Mathematics: Problem Solving				
Number Sense and Operations	24	51	46	3
Patterns and Relationships, and Algebra	04	60	26	14
Geometry and Measurement	10	77	17	6

Subtest	Median Percentile Score	# Tested
Reading Comprehension	25	84
Mathematics: Problem Solving	29	87

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1601

School Name: EDISON PARK ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	43	40	17
Informational	13	44	51	4
Functional	13	47	46	7
Mathematics: Problem Solving				
Number Sense and Operations	24	42	38	21
Patterns and Relationships, and Algebra	04	56	19	25
Geometry and Measurement	10	65	25	10

Subtest	Median Percentile Score	# Tested
Reading Comprehension	30	72
Mathematics: Problem Solving	40	72
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1641

School Name: EMERSON ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	28	54	18
Informational	13	29	53	18
Functional	13	26	57	16
Mathematics: Problem Solving				
Number Sense and Operations	24	19	46	35
Patterns and Relationships, and Algebra	04	32	22	46
Geometry and Measurement	10	25	56	19

Subtest	Median Percentile Score	# Tested
Reading Comprehension	47	68
Mathematics: Problem Solving	68	68

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1681

School Name: LILLIE C. EVANS ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	35	46	19
Informational	13	33	59	7
Functional	13	28	57	15
Mathematics: Problem Solving				
Number Sense and Operations	24	48	50	2
Patterns and Relationships, and Algebra	04	54	33	13
Geometry and Measurement	10	87	11	2

Subtest	Median Percentile Score	# Tested
Reading Comprehension	38	56
Mathematics: Problem Solving	29	56
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1691

School Name: CHRISTINA M. EVE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	11	41	49
Informational	13	10	57	33
Functional	13	6	54	40
Mathematics: Problem Solving				
Number Sense and Operations	24	10	47	43
Patterns and Relationships, and Algebra	04	17	22	61
Geometry and Measurement	10	18	63	20

Subtest	Median Percentile Score	# Tested
Reading Comprehension	79	123
Mathematics: Problem Solving	76	123

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 1721

School Name: EVERGLADES K-8 CENTER

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	19	57	24
Informational	13	23	54	23
Functional	13	14	67	20
Mathematics: Problem Solving				
Number Sense and Operations	24	22	43	35
Patterns and Relationships, and Algebra	04	29	35	36
Geometry and Measurement	10	41	40	19

Subtest	Median Percentile Score	# Tested
Reading Comprehension	54	111
Mathematics: Problem Solving	64	111
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1761

School Name: DAVID FAIRCHILD ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	8	40	52
Informational	13	10	56	34
Functional	13	8	44	48
Mathematics: Problem Solving				
Number Sense and Operations	24	8	40	52
Patterns and Relationships, and Algebra	04	14	28	58
Geometry and Measurement	10	24	41	34

Subtest	Median Percentile Score	# Tested
Reading Comprehension	79	88
Mathematics: Problem Solving	80	88
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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Notes: The percent of students scoring in each category was rounded to the nearest whole number.

*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1801

School Name: FAIRLAWN ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	22	55	23
Informational	13	31	50	19
Functional	13	21	59	19
Mathematics: Problem Solving				
Number Sense and Operations	24	15	47	38
Patterns and Relationships, and Algebra	04	27	32	42
Geometry and Measurement	10	33	48	19

Subtest	Median Percentile Score	# Tested
Reading Comprehension	54	114
Mathematics: Problem Solving	68	114
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p>Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1811

School Name: DANTE B. FASCELL ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	14	46	40
Informational	13	16	59	25
Functional	13	9	64	27
Mathematics: Problem Solving				
Number Sense and Operations	24	14	49	37
Patterns and Relationships, and Algebra	04	21	26	53
Geometry and Measurement	10	33	47	20

Subtest	Median Percentile Score	# Tested
Reading Comprehension	64	182
Mathematics: Problem Solving	68	182
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1841

School Name: FLAGAMI ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	40	48	13
Informational	13	36	50	15
Functional	13	31	59	10
Mathematics: Problem Solving				
Number Sense and Operations	24	26	54	20
Patterns and Relationships, and Algebra	04	39	39	23
Geometry and Measurement	10	45	44	12

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	99
Mathematics: Problem Solving	51	99
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1881

School Name: HENRY M. FLAGLER ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	49	39	12
Informational	13	51	43	6
Functional	13	42	51	7
Mathematics: Problem Solving				
Number Sense and Operations	24	48	43	9
Patterns and Relationships, and Algebra	04	60	22	18
Geometry and Measurement	10	65	31	5

Subtest	Median Percentile Score	# Tested
Reading Comprehension	25	127
Mathematics: Problem Solving	31	127
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 1921

School Name: FLAMINGO ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	27	54	19
Informational	13	33	59	8
Functional	13	23	63	14
Mathematics: Problem Solving				
Number Sense and Operations	24	31	56	13
Patterns and Relationships, and Algebra	04	38	43	19
Geometry and Measurement	10	52	41	7

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	151
Mathematics: Problem Solving	47	151
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2001

School Name: FLORIDA CITY ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	41	47	11
Informational	13	46	44	10
Functional	13	41	49	10
Mathematics: Problem Solving				
Number Sense and Operations	24	49	44	7
Patterns and Relationships, and Algebra	04	52	38	10
Geometry and Measurement	10	69	28	3

Subtest	Median Percentile Score	# Tested
Reading Comprehension	28	132
Mathematics: Problem Solving	29	131
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2021

School Name: GLORIA FLOYD ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	13	54	33
Informational	13	14	69	17
Functional	13	14	68	18
Mathematics: Problem Solving				
Number Sense and Operations	24	18	53	29
Patterns and Relationships, and Algebra	04	28	28	45
Geometry and Measurement	10	45	39	16

Subtest	Median Percentile Score	# Tested
Reading Comprehension	60	93
Mathematics: Problem Solving	60	94
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: **2041**

March 2007 Grade 2 SAT-10 Administration

School Name: **BENJAMIN FRANKLIN ELEMENTARY SCHOOL**

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	28	64	8
Informational	13	35	54	11
Functional	13	25	66	9
Mathematics: Problem Solving				
Number Sense and Operations	24	31	61	8
Patterns and Relationships, and Algebra	04	52	26	22
Geometry and Measurement	10	73	26	1

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	101
Mathematics: Problem Solving	38	101
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p>Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2081

School Name: FULFORD ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	32	48	20
Informational	13	34	53	14
Functional	13	31	56	12
Mathematics: Problem Solving				
Number Sense and Operations	24	30	58	12
Patterns and Relationships, and Algebra	04	46	31	24
Geometry and Measurement	10	46	40	15

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	140
Mathematics: Problem Solving	47	140
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2111

School Name: HIALEAH GARDENS ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	21	45	34
Informational	13	22	54	24
Functional	13	20	58	21
Mathematics: Problem Solving				
Number Sense and Operations	24	28	52	20
Patterns and Relationships, and Algebra	04	36	35	29
Geometry and Measurement	10	42	49	9

Subtest	Median Percentile Score	# Tested
Reading Comprehension	64	230
Mathematics: Problem Solving	55	230
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2151

School Name: JACK D. GORDON ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	21	48	31
Informational	13	18	58	24
Functional	13	14	55	30
Mathematics: Problem Solving				
Number Sense and Operations	24	17	55	28
Patterns and Relationships, and Algebra	04	26	40	34
Geometry and Measurement	10	35	46	18

Subtest	Median Percentile Score	# Tested
Reading Comprehension	60	229
Mathematics: Problem Solving	64	229
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2161

School Name: GOLDEN GLADES ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	46	42	12
Informational	13	38	52	10
Functional	13	38	56	6
Mathematics: Problem Solving				
Number Sense and Operations	24	35	54	10
Patterns and Relationships, and Algebra	04	42	35	23
Geometry and Measurement	10	58	38	4

Subtest	Median Percentile Score	# Tested
Reading Comprehension	32	46
Mathematics: Problem Solving	47	46
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2181

School Name: JOELLA C. GOOD ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	21	57	22
Informational	13	25	56	19
Functional	13	19	63	18
Mathematics: Problem Solving				
Number Sense and Operations	24	22	51	26
Patterns and Relationships, and Algebra	04	32	38	30
Geometry and Measurement	10	42	41	16

Subtest	Median Percentile Score	# Tested
Reading Comprehension	54	238
Mathematics: Problem Solving	55	237
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 2241

School Name: GRATIGNY ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	35	55	10
Informational	13	44	46	10
Functional	13	35	62	2
Mathematics: Problem Solving				
Number Sense and Operations	24	60	40	0
Patterns and Relationships, and Algebra	04	59	38	4
Geometry and Measurement	10	79	21	0

Subtest	Median Percentile Score	# Tested
Reading Comprehension	36	82
Mathematics: Problem Solving	23	82
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p>Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2261

School Name: GREENGLADE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	22	52	26
Informational	13	23	59	19
Functional	13	19	58	23
Mathematics: Problem Solving				
Number Sense and Operations	24	24	59	17
Patterns and Relationships, and Algebra	04	40	34	27
Geometry and Measurement	10	46	45	9

Subtest	Median Percentile Score	# Tested
Reading Comprehension	54	124
Mathematics: Problem Solving	53	124
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 2281

School Name: GREYNOLDS PARK ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	27	52	21
Informational	13	28	54	18
Functional	13	26	61	13
Mathematics: Problem Solving				
Number Sense and Operations	24	30	49	21
Patterns and Relationships, and Algebra	04	36	28	36
Geometry and Measurement	10	50	41	9

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	189
Mathematics: Problem Solving	51	190
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 2321

School Name: GULFSTREAM ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	43	52	5
Informational	13	44	47	10
Functional	13	34	58	8
Mathematics: Problem Solving				
Number Sense and Operations	24	46	46	9
Patterns and Relationships, and Algebra	04	55	25	19
Geometry and Measurement	10	58	34	8

Subtest	Median Percentile Score	# Tested
Reading Comprehension	30	104
Mathematics: Problem Solving	31	104
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 2331

School Name: CHARLES R. HADLEY ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	25	56	20
Informational	13	30	53	16
Functional	13	22	58	20
Mathematics: Problem Solving				
Number Sense and Operations	24	27	54	19
Patterns and Relationships, and Algebra	04	26	36	38
Geometry and Measurement	10	40	45	15

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	194
Mathematics: Problem Solving	55	194
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2341

School Name: JOE HALL ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	17	58	26
Informational	13	21	58	22
Functional	13	18	62	20
Mathematics: Problem Solving				
Number Sense and Operations	24	15	53	32
Patterns and Relationships, and Algebra	04	25	25	50
Geometry and Measurement	10	26	42	32

Subtest	Median Percentile Score	# Tested
Reading Comprehension	54	120
Mathematics: Problem Solving	68	121
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2351

School Name: ENEIDA MASSAS HARTNER ELEMENTA

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	51	39	10
Informational	13	46	43	10
Functional	13	44	50	6
Mathematics: Problem Solving				
Number Sense and Operations	24	44	43	13
Patterns and Relationships, and Algebra	04	54	27	18
Geometry and Measurement	10	52	43	5

Subtest	Median Percentile Score	# Tested
Reading Comprehension	25	137
Mathematics: Problem Solving	34	137

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 2361

School Name: HIALEAH ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	37	49	14
Informational	13	34	58	8
Functional	13	41	52	7
Mathematics: Problem Solving				
Number Sense and Operations	24	33	53	14
Patterns and Relationships, and Algebra	04	48	35	16
Geometry and Measurement	10	56	40	4

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	147
Mathematics: Problem Solving	42	147
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2401

School Name: HIBISCUS ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	27	62	11
Informational	13	35	49	17
Functional	13	35	56	10
Mathematics: Problem Solving				
Number Sense and Operations	24	37	43	19
Patterns and Relationships, and Algebra	04	47	29	24
Geometry and Measurement	10	69	24	7

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	83
Mathematics: Problem Solving	42	82

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2441

School Name: VIRGINIA A. BOONE/HIGHLAND OAK

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	14	49	36
Informational	13	14	53	33
Functional	13	8	53	39
Mathematics: Problem Solving				
Number Sense and Operations	24	9	30	61
Patterns and Relationships, and Algebra	04	11	30	59
Geometry and Measurement	10	19	48	33

Subtest	Median Percentile Score	# Tested
Reading Comprehension	74	148
Mathematics: Problem Solving	84	149
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 2501

School Name: HOLMES ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	60	33	7
Informational	13	67	33	0
Functional	13	62	36	2
Mathematics: Problem Solving				
Number Sense and Operations	24	64	31	5
Patterns and Relationships, and Algebra	04	71	26	2
Geometry and Measurement	10	93	7	0

Subtest	Median Percentile Score	# Tested
Reading Comprehension	20	47
Mathematics: Problem Solving	15	47
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2511

School Name: ZORA NEALE HURSTON ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	23	45	32
Informational	13	18	55	26
Functional	13	20	55	24
Mathematics: Problem Solving				
Number Sense and Operations	24	16	50	34
Patterns and Relationships, and Algebra	04	28	32	40
Geometry and Measurement	10	42	48	10

Subtest	Median Percentile Score	# Tested
Reading Comprehension	64	148
Mathematics: Problem Solving	60	148
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2521

School Name: OLIVER HOOVER ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	16	51	33
Informational	13	25	51	24
Functional	13	19	59	21
Mathematics: Problem Solving				
Number Sense and Operations	24	20	55	25
Patterns and Relationships, and Algebra	04	30	32	38
Geometry and Measurement	10	37	47	16

Subtest	Median Percentile Score	# Tested
Reading Comprehension	54	153
Mathematics: Problem Solving	64	152
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 2531

School Name: THENA CROWDER ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	46	38	15
Informational	13	49	49	3
Functional	13	31	54	15
Mathematics: Problem Solving				
Number Sense and Operations	24	50	45	5
Patterns and Relationships, and Algebra	04	65	28	8
Geometry and Measurement	10	75	18	8

Subtest	Median Percentile Score	# Tested
Reading Comprehension	32	38
Mathematics: Problem Solving	29	38
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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Notes: The percent of students scoring in each category was rounded to the nearest whole number.

*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2541

School Name: HOWARD DRIVE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	24	51	24
Informational	13	22	54	23
Functional	13	16	53	30
Mathematics: Problem Solving				
Number Sense and Operations	24	15	53	32
Patterns and Relationships, and Algebra	04	36	32	32
Geometry and Measurement	10	37	34	29

Subtest	Median Percentile Score	# Tested
Reading Comprehension	64	104
Mathematics: Problem Solving	70	104
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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Notes: The percent of students scoring in each category was rounded to the nearest whole number.

*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 2581

School Name: MADIE IVES ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	29	55	16
Informational	13	31	52	16
Functional	13	27	52	21
Mathematics: Problem Solving				
Number Sense and Operations	24	30	54	15
Patterns and Relationships, and Algebra	04	45	29	26
Geometry and Measurement	10	53	37	11

Subtest	Median Percentile Score	# Tested
Reading Comprehension	47	160
Mathematics: Problem Solving	51	158
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2641

School Name: KENDALE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	17	53	29
Informational	13	21	51	28
Functional	13	20	61	19
Mathematics: Problem Solving				
Number Sense and Operations	24	24	55	21
Patterns and Relationships, and Algebra	04	33	29	37
Geometry and Measurement	10	31	48	21

Subtest	Median Percentile Score	# Tested
Reading Comprehension	62	74
Mathematics: Problem Solving	55	75
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 2651

School Name: KENDALE LAKES ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	30	45	25
Informational	13	28	54	18
Functional	13	25	63	12
Mathematics: Problem Solving				
Number Sense and Operations	24	35	48	17
Patterns and Relationships, and Algebra	04	38	34	28
Geometry and Measurement	10	45	44	12

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	157
Mathematics: Problem Solving	47	156
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2661

School Name: KENSINGTON PARK ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	36	51	13
Informational	13	40	52	9
Functional	13	41	52	7
Mathematics: Problem Solving				
Number Sense and Operations	24	44	40	15
Patterns and Relationships, and Algebra	04	56	28	16
Geometry and Measurement	10	60	32	8

Subtest	Median Percentile Score	# Tested
Reading Comprehension	36	200
Mathematics: Problem Solving	34	199
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 2701

School Name: KENWOOD K-8 CENTER

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	28	48	25
Informational	13	23	57	20
Functional	13	18	58	24
Mathematics: Problem Solving				
Number Sense and Operations	24	22	46	32
Patterns and Relationships, and Algebra	04	20	41	39
Geometry and Measurement	10	39	48	14

Subtest	Median Percentile Score	# Tested
Reading Comprehension	57	122
Mathematics: Problem Solving	64	122
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2741

School Name: KEY BISLAYNE K-8 CENTER

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	12	46	42
Informational	13	14	63	24
Functional	13	11	54	35
Mathematics: Problem Solving				
Number Sense and Operations	24	12	43	45
Patterns and Relationships, and Algebra	04	25	22	53
Geometry and Measurement	10	25	39	35

Subtest	Median Percentile Score	# Tested
Reading Comprehension	69	102
Mathematics: Problem Solving	78	102
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2761

School Name: MARTIN LUTHER KING ELEMENTARY

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	33	51	16
Informational	13	38	53	9
Functional	13	31	58	11
Mathematics: Problem Solving				
Number Sense and Operations	24	39	54	7
Patterns and Relationships, and Algebra	04	61	26	13
Geometry and Measurement	10	63	35	2

Subtest	Median Percentile Score	# Tested
Reading Comprehension	32	57
Mathematics: Problem Solving	30	56

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2781

School Name: KINLOCH PARK ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	31	47	22
Informational	13	28	58	13
Functional	13	25	57	17
Mathematics: Problem Solving				
Number Sense and Operations	24	28	52	19
Patterns and Relationships, and Algebra	04	31	40	30
Geometry and Measurement	10	55	34	11

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	135
Mathematics: Problem Solving	47	135
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2801

School Name: LAKE STEVENS ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	39	55	7
Informational	13	35	57	8
Functional	13	29	59	12
Mathematics: Problem Solving				
Number Sense and Operations	24	25	61	13
Patterns and Relationships, and Algebra	04	31	45	24
Geometry and Measurement	10	49	47	4

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	73
Mathematics: Problem Solving	47	73

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2821

School Name: LAKEVIEW ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	44	52	3
Informational	13	47	45	8
Functional	13	38	51	10
Mathematics: Problem Solving				
Number Sense and Operations	24	33	51	16
Patterns and Relationships, and Algebra	04	40	25	34
Geometry and Measurement	10	66	26	8

Subtest	Median Percentile Score	# Tested
Reading Comprehension	34	82
Mathematics: Problem Solving	42	83
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 2881

School Name: LEEWOOD ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	14	41	45
Informational	13	12	53	36
Functional	13	8	51	41
Mathematics: Problem Solving				
Number Sense and Operations	24	12	47	41
Patterns and Relationships, and Algebra	04	22	27	51
Geometry and Measurement	10	18	51	32

Subtest	Median Percentile Score	# Tested
Reading Comprehension	79	95
Mathematics: Problem Solving	76	95
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2891

School Name: WILLIAM LEHMAN ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	15	57	28
Informational	13	13	68	19
Functional	13	10	64	26
Mathematics: Problem Solving				
Number Sense and Operations	24	15	62	23
Patterns and Relationships, and Algebra	04	29	43	28
Geometry and Measurement	10	33	49	18

Subtest	Median Percentile Score	# Tested
Reading Comprehension	64	115
Mathematics: Problem Solving	68	115
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2901

School Name: LEISURE CITY K-8 CENTER

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	32	52	16
Informational	13	32	51	16
Functional	13	32	57	11
Mathematics: Problem Solving				
Number Sense and Operations	24	29	57	14
Patterns and Relationships, and Algebra	04	41	28	31
Geometry and Measurement	10	47	45	7

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	190
Mathematics: Problem Solving	55	191
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2911

School Name: LINDA LENTIN K-8 CENTER

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	26	48	26
Informational	13	32	51	17
Functional	13	31	49	21
Mathematics: Problem Solving				
Number Sense and Operations	24	20	46	34
Patterns and Relationships, and Algebra	04	24	26	49
Geometry and Measurement	10	46	38	16

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	160
Mathematics: Problem Solving	68	160
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p>Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2941

School Name: LAURA C. SAUNDERS ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	47	43	9
Informational	13	45	48	6
Functional	13	45	47	9
Mathematics: Problem Solving				
Number Sense and Operations	24	37	49	14
Patterns and Relationships, and Algebra	04	49	26	26
Geometry and Measurement	10	59	38	3

Subtest	Median Percentile Score	# Tested
Reading Comprehension	25	158
Mathematics: Problem Solving	38	157
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 2981

School Name: LIBERTY CITY ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	56	38	5
Informational	13	46	41	13
Functional	13	46	49	5
Mathematics: Problem Solving				
Number Sense and Operations	24	47	47	5
Patterns and Relationships, and Algebra	04	76	18	5
Geometry and Measurement	10	68	29	3

Subtest	Median Percentile Score	# Tested
Reading Comprehension	17	38
Mathematics: Problem Solving	31	37
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 3021

School Name: LITTLE RIVER ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	58	36	5
Informational	13	53	47	0
Functional	13	51	45	4
Mathematics: Problem Solving				
Number Sense and Operations	24	74	25	1
Patterns and Relationships, and Algebra	04	82	14	4
Geometry and Measurement	10	88	12	0

Subtest	Median Percentile Score	# Tested
Reading Comprehension	22	76
Mathematics: Problem Solving	10	76

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3030

School Name: DORAL ACADEMY

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	21	45	34
Informational	13	23	57	20
Functional	13	20	48	32
Mathematics: Problem Solving				
Number Sense and Operations	24	20	48	32
Patterns and Relationships, and Algebra	04	30	31	38
Geometry and Measurement	10	39	38	23

Subtest	Median Percentile Score	# Tested
Reading Comprehension	64	113
Mathematics: Problem Solving	72	113
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: **3041**

March 2007 Grade 2 SAT-10 Administration

School Name: **LORAH PARK ELEMENTARY SCHOOL**

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	38	54	9
Informational	13	45	46	9
Functional	13	30	63	6
Mathematics: Problem Solving				
Number Sense and Operations	24	40	54	6
Patterns and Relationships, and Algebra	04	54	29	17
Geometry and Measurement	10	74	20	6

Subtest	Median Percentile Score	# Tested
Reading Comprehension	38	84
Mathematics: Problem Solving	34	84
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3051

School Name: TOUSSAINT L'OUVERTURE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	33	53	14
Informational	13	30	63	7
Functional	13	34	60	5
Mathematics: Problem Solving				
Number Sense and Operations	24	55	40	5
Patterns and Relationships, and Algebra	04	52	26	22
Geometry and Measurement	10	78	22	0

Subtest	Median Percentile Score	# Tested
Reading Comprehension	36	74
Mathematics: Problem Solving	29	75
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3061

School Name: LUDLAM ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	20	41	39
Informational	13	22	49	28
Functional	13	19	38	44
Mathematics: Problem Solving				
Number Sense and Operations	24	26	34	40
Patterns and Relationships, and Algebra	04	29	28	43
Geometry and Measurement	10	35	37	28

Subtest	Median Percentile Score	# Tested
Reading Comprehension	74	84
Mathematics: Problem Solving	76	81
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3100

School Name: MATER EAST CHARTER SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	18	67	16
Informational	13	22	61	18
Functional	13	24	69	8
Mathematics: Problem Solving				
Number Sense and Operations	24	43	47	10
Patterns and Relationships, and Algebra	04	39	29	31
Geometry and Measurement	10	71	24	6

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	51
Mathematics: Problem Solving	38	51
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3101

School Name: FRANK CRAWFORD MARTIN K-8 CENTER

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	11	62	27
Informational	13	8	64	27
Functional	13	5	56	39
Mathematics: Problem Solving				
Number Sense and Operations	24	11	58	32
Patterns and Relationships, and Algebra	04	27	38	35
Geometry and Measurement	10	30	46	23

Subtest	Median Percentile Score	# Tested
Reading Comprehension	69	132
Mathematics: Problem Solving	68	132

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3111

School Name: WESLEY MATTHEWS ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	19	42	39
Informational	13	24	51	25
Functional	13	21	56	24
Mathematics: Problem Solving				
Number Sense and Operations	24	15	52	33
Patterns and Relationships, and Algebra	04	26	34	39
Geometry and Measurement	10	36	46	18

Subtest	Median Percentile Score	# Tested
Reading Comprehension	64	170
Mathematics: Problem Solving	68	170
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3141

School Name: MEADOWLANE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	34	51	16
Informational	13	38	53	9
Functional	13	31	52	17
Mathematics: Problem Solving				
Number Sense and Operations	24	23	43	34
Patterns and Relationships, and Algebra	04	34	23	43
Geometry and Measurement	10	35	50	14

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	175
Mathematics: Problem Solving	70	174

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3181

School Name: MELROSE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	32	58	10
Informational	13	34	58	8
Functional	13	38	48	14
Mathematics: Problem Solving				
Number Sense and Operations	24	29	44	27
Patterns and Relationships, and Algebra	04	53	22	24
Geometry and Measurement	10	74	21	4

Subtest	Median Percentile Score	# Tested
Reading Comprehension	36	91
Mathematics: Problem Solving	42	91
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 3191

School Name: ADA MERRITT ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	10	50	40
Informational	13	13	61	26
Functional	13	9	55	35
Mathematics: Problem Solving				
Number Sense and Operations	24	10	44	46
Patterns and Relationships, and Algebra	04	20	29	51
Geometry and Measurement	10	27	50	23

Subtest	Median Percentile Score	# Tested
Reading Comprehension	69	131
Mathematics: Problem Solving	72	130
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3241

School Name: MIAMI GARDENS ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	35	50	15
Informational	13	37	50	13
Functional	13	24	59	17
Mathematics: Problem Solving				
Number Sense and Operations	24	26	70	4
Patterns and Relationships, and Algebra	04	46	26	28
Geometry and Measurement	10	59	33	9

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	44
Mathematics: Problem Solving	47	44
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 3261

School Name: MIAMI HEIGHTS ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	35	42	23
Informational	13	34	49	17
Functional	13	31	46	23
Mathematics: Problem Solving				
Number Sense and Operations	24	24	51	24
Patterns and Relationships, and Algebra	04	37	34	29
Geometry and Measurement	10	50	35	15

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	207
Mathematics: Problem Solving	60	207
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3281

School Name: MIAMI LAKES K-8 CENTER

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	16	50	34
Informational	13	19	56	24
Functional	13	14	58	28
Mathematics: Problem Solving				
Number Sense and Operations	24	12	53	34
Patterns and Relationships, and Algebra	04	27	36	37
Geometry and Measurement	10	30	46	24

Subtest	Median Percentile Score	# Tested
Reading Comprehension	64	199
Mathematics: Problem Solving	72	199
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



**MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students***

School Location: 3301

School Name: MIAMI PARK ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	43	54	3
Informational	13	49	43	8
Functional	13	45	47	8
Mathematics: Problem Solving				
Number Sense and Operations	24	56	38	5
Patterns and Relationships, and Algebra	04	73	22	5
Geometry and Measurement	10	77	18	5

Subtest	Median Percentile Score	# Tested
Reading Comprehension	27	88
Mathematics: Problem Solving	18	88
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p>Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3341

School Name: MIAMI SHORES ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	24	48	28
Informational	13	28	48	24
Functional	13	18	50	32
Mathematics: Problem Solving				
Number Sense and Operations	24	14	58	28
Patterns and Relationships, and Algebra	04	19	29	52
Geometry and Measurement	10	29	43	28

Subtest	Median Percentile Score	# Tested
Reading Comprehension	60	109
Mathematics: Problem Solving	68	109
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 3381

School Name: MIAMI SPRINGS ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	29	37	34
Informational	13	29	47	24
Functional	13	24	47	29
Mathematics: Problem Solving				
Number Sense and Operations	24	24	46	30
Patterns and Relationships, and Algebra	04	35	30	36
Geometry and Measurement	10	38	43	19

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	106
Mathematics: Problem Solving	55	107
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3421

School Name: M. A. MILAM K-8 CENTER

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	44	46	10
Informational	13	51	44	5
Functional	13	42	51	7
Mathematics: Problem Solving				
Number Sense and Operations	24	40	49	11
Patterns and Relationships, and Algebra	04	53	32	16
Geometry and Measurement	10	60	34	5

Subtest	Median Percentile Score	# Tested
Reading Comprehension	28	146
Mathematics: Problem Solving	31	146

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3431

School Name: PHYLLIS R. MILLER ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	30	55	14
Informational	13	38	54	8
Functional	13	29	56	15
Mathematics: Problem Solving				
Number Sense and Operations	24	46	46	7
Patterns and Relationships, and Algebra	04	46	37	18
Geometry and Measurement	10	65	29	6

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	111
Mathematics: Problem Solving	31	111
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 3501

School Name: MORNINGSIDE ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	39	49	12
Informational	13	38	57	6
Functional	13	33	58	9
Mathematics: Problem Solving				
Number Sense and Operations	24	42	49	9
Patterns and Relationships, and Algebra	04	61	26	13
Geometry and Measurement	10	64	33	3

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	69
Mathematics: Problem Solving	31	69
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3541

School Name: ROBERT RUSSA MOTON ELEMENTARY

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	38	48	14
Informational	13	42	51	8
Functional	13	34	51	15
Mathematics: Problem Solving				
Number Sense and Operations	24	41	49	10
Patterns and Relationships, and Algebra	04	54	25	22
Geometry and Measurement	10	61	35	3

Subtest	Median Percentile Score	# Tested
Reading Comprehension	36	91
Mathematics: Problem Solving	34	90
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3581

School Name: MYRTLE GROVE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	50	43	7
Informational	13	53	36	11
Functional	13	43	51	6
Mathematics: Problem Solving				
Number Sense and Operations	24	54	40	6
Patterns and Relationships, and Algebra	04	71	17	12
Geometry and Measurement	10	75	25	0

Subtest	Median Percentile Score	# Tested
Reading Comprehension	22	72
Mathematics: Problem Solving	23	72

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3600

School Name: DOWNTOWN MIAMI CHARTER SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	47	48	4
Informational	13	55	43	2
Functional	13	45	51	4
Mathematics: Problem Solving				
Number Sense and Operations	24	49	45	5
Patterns and Relationships, and Algebra	04	47	24	29
Geometry and Measurement	10	71	24	4

Subtest	Median Percentile Score	# Tested
Reading Comprehension	22	92
Mathematics: Problem Solving	34	92
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3610

School Name: KEYS GATE CHARTER SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	23	53	24
Informational	13	18	68	14
Functional	13	19	64	17
Mathematics: Problem Solving				
Number Sense and Operations	24	31	53	16
Patterns and Relationships, and Algebra	04	49	29	22
Geometry and Measurement	10	53	40	7

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	120
Mathematics: Problem Solving	47	120
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3621

School Name: NARANJA ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	62	34	4
Informational	13	60	34	6
Functional	13	56	36	8
Mathematics: Problem Solving				
Number Sense and Operations	24	63	26	11
Patterns and Relationships, and Algebra	04	61	23	16
Geometry and Measurement	10	72	22	6

Subtest	Median Percentile Score	# Tested
Reading Comprehension	16	91
Mathematics: Problem Solving	15	91

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3661

School Name: NATURAL BRIDGE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	34	50	16
Informational	13	38	44	18
Functional	13	39	50	12
Mathematics: Problem Solving				
Number Sense and Operations	24	41	47	12
Patterns and Relationships, and Algebra	04	52	23	25
Geometry and Measurement	10	63	34	3

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	116
Mathematics: Problem Solving	34	116
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p>Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3701

School Name: NORLAND ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	36	50	13
Informational	13	36	53	12
Functional	13	28	63	9
Mathematics: Problem Solving				
Number Sense and Operations	24	41	48	11
Patterns and Relationships, and Algebra	04	43	35	22
Geometry and Measurement	10	56	25	19

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	120
Mathematics: Problem Solving	38	120
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3741

School Name: NORTH BEACH ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	12	54	34
Informational	13	12	56	32
Functional	13	12	56	32
Mathematics: Problem Solving				
Number Sense and Operations	24	23	40	36
Patterns and Relationships, and Algebra	04	27	25	49
Geometry and Measurement	10	36	42	22

Subtest	Median Percentile Score	# Tested
Reading Comprehension	69	171
Mathematics: Problem Solving	68	171
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3781

School Name: BARBARA J. HAWKINS ELEMENTARY

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	44	42	13
Informational	13	42	46	12
Functional	13	31	65	4
Mathematics: Problem Solving				
Number Sense and Operations	24	48	38	13
Patterns and Relationships, and Algebra	04	48	29	23
Geometry and Measurement	10	58	29	13

Subtest	Median Percentile Score	# Tested
Reading Comprehension	28	54
Mathematics: Problem Solving	26	54
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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Notes: The percent of students scoring in each category was rounded to the nearest whole number.

*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3821

School Name: NORTH COUNTY ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	48	49	3
Informational	13	49	46	5
Functional	13	35	57	8
Mathematics: Problem Solving				
Number Sense and Operations	24	57	41	2
Patterns and Relationships, and Algebra	04	63	30	6
Geometry and Measurement	10	68	29	3

Subtest	Median Percentile Score	# Tested
Reading Comprehension	28	63
Mathematics: Problem Solving	26	63
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3861

School Name: NORTH GLADE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	35	48	17
Informational	13	30	57	14
Functional	13	26	64	10
Mathematics: Problem Solving				
Number Sense and Operations	24	38	59	2
Patterns and Relationships, and Algebra	04	41	30	30
Geometry and Measurement	10	58	36	6

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	83
Mathematics: Problem Solving	38	83
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3901

School Name: NORTH HIALEAH ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	21	65	15
Informational	13	24	56	20
Functional	13	22	64	15
Mathematics: Problem Solving				
Number Sense and Operations	24	18	55	26
Patterns and Relationships, and Algebra	04	28	30	42
Geometry and Measurement	10	47	40	13

Subtest	Median Percentile Score	# Tested
Reading Comprehension	60	110
Mathematics: Problem Solving	60	110
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 3941

School Name: NORTH MIAMI ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	45	47	9
Informational	13	49	46	5
Functional	13	45	49	6
Mathematics: Problem Solving				
Number Sense and Operations	24	55	40	5
Patterns and Relationships, and Algebra	04	57	30	12
Geometry and Measurement	10	75	21	4

Subtest	Median Percentile Score	# Tested
Reading Comprehension	28	131
Mathematics: Problem Solving	26	130
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 3981

School Name: NORTH TWIN LAKES ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	31	51	18
Informational	13	31	54	15
Functional	13	32	55	13
Mathematics: Problem Solving				
Number Sense and Operations	24	31	49	19
Patterns and Relationships, and Algebra	04	37	36	27
Geometry and Measurement	10	52	39	10

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	123
Mathematics: Problem Solving	47	123
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p>Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4000

School Name: MIAMI CHILDREN'S MUSEUM CHARTER

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	33	67	0
Informational	13	33	67	0
Functional	13	25	67	8
Mathematics: Problem Solving				
Number Sense and Operations	24	25	67	8
Patterns and Relationships, and Algebra	04	50	33	17
Geometry and Measurement	10	58	33	8

Subtest	Median Percentile Score	# Tested
Reading Comprehension	38	12
Mathematics: Problem Solving	43	12
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4001

School Name: NORWOOD ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	18	55	27
Informational	13	22	51	27
Functional	13	15	65	20
Mathematics: Problem Solving				
Number Sense and Operations	24	30	50	20
Patterns and Relationships, and Algebra	04	22	30	48
Geometry and Measurement	10	41	50	9

Subtest	Median Percentile Score	# Tested
Reading Comprehension	64	55
Mathematics: Problem Solving	51	55
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4021

School Name: OAK GROVE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	35	50	15
Informational	13	35	53	12
Functional	13	39	50	11
Mathematics: Problem Solving				
Number Sense and Operations	24	42	46	12
Patterns and Relationships, and Algebra	04	43	36	21
Geometry and Measurement	10	63	29	8

Subtest	Median Percentile Score	# Tested
Reading Comprehension	36	122
Mathematics: Problem Solving	36	122
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4060

School Name: COOPERATIVE CHARTER SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	100	0	0
Informational	13	100	0	0
Functional	13	100	0	0
Mathematics: Problem Solving				
Number Sense and Operations	24	100	0	0
Patterns and Relationships, and Algebra	04	100	0	0
Geometry and Measurement	10	100	0	0

Subtest	Median Percentile Score	# Tested
Reading Comprehension	.	.
Mathematics: Problem Solving	.	.
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4061

School Name: OJUS ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	13	52	36
Informational	13	13	57	29
Functional	13	13	51	37
Mathematics: Problem Solving				
Number Sense and Operations	24	8	43	49
Patterns and Relationships, and Algebra	04	16	24	60
Geometry and Measurement	10	24	39	38

Subtest	Median Percentile Score	# Tested
Reading Comprehension	69	174
Mathematics: Problem Solving	80	174

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 4071

School Name: OLINDA ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	25	59	16
Informational	13	25	64	11
Functional	13	25	59	16
Mathematics: Problem Solving				
Number Sense and Operations	24	46	46	8
Patterns and Relationships, and Algebra	04	43	41	16
Geometry and Measurement	10	79	18	3

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	63
Mathematics: Problem Solving	31	63
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4091

School Name: OLYMPIA HEIGHTS ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	14	52	34
Informational	13	20	60	20
Functional	13	15	63	22
Mathematics: Problem Solving				
Number Sense and Operations	24	20	64	16
Patterns and Relationships, and Algebra	04	28	44	27
Geometry and Measurement	10	46	44	9

Subtest	Median Percentile Score	# Tested
Reading Comprehension	54	99
Mathematics: Problem Solving	55	99

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4121

School Name: OPA-LOCKA ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	48	45	7
Informational	13	47	43	10
Functional	13	42	50	8
Mathematics: Problem Solving				
Number Sense and Operations	24	57	32	12
Patterns and Relationships, and Algebra	04	58	23	18
Geometry and Measurement	10	68	27	5

Subtest	Median Percentile Score	# Tested
Reading Comprehension	34	62
Mathematics: Problem Solving	23	62
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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Notes: The percent of students scoring in each category was rounded to the nearest whole number.

*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4171

School Name: ORCHARD VILLA ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	59	35	6
Informational	13	55	35	10
Functional	13	55	41	4
Mathematics: Problem Solving				
Number Sense and Operations	24	76	23	1
Patterns and Relationships, and Algebra	04	82	16	2
Geometry and Measurement	10	90	10	0

Subtest	Median Percentile Score	# Tested
Reading Comprehension	20	80
Mathematics: Problem Solving	12	80
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 4221

School Name: PALMETTO ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	13	41	46
Informational	13	15	52	34
Functional	13	13	51	37
Mathematics: Problem Solving				
Number Sense and Operations	24	14	44	42
Patterns and Relationships, and Algebra	04	19	31	51
Geometry and Measurement	10	27	42	31

Subtest	Median Percentile Score	# Tested
Reading Comprehension	72	94
Mathematics: Problem Solving	76	94
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 4241

School Name: PALM LAKES ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	39	45	16
Informational	13	35	50	15
Functional	13	25	58	16
Mathematics: Problem Solving				
Number Sense and Operations	24	24	61	14
Patterns and Relationships, and Algebra	04	40	31	29
Geometry and Measurement	10	49	41	10

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	146
Mathematics: Problem Solving	51	146

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

Below average: 23% Average: 54% Above Average: 23%

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4261

School Name: PALM SPRINGS ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	34	44	23
Informational	13	40	48	12
Functional	13	28	53	19
Mathematics: Problem Solving				
Number Sense and Operations	24	39	47	14
Patterns and Relationships, and Algebra	04	45	32	22
Geometry and Measurement	10	49	43	8

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	157
Mathematics: Problem Solving	42	157
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 4281

School Name: PALM SPRINGS NORTH ELEMENTARY

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	19	53	28
Informational	13	22	56	22
Functional	13	18	67	15
Mathematics: Problem Solving				
Number Sense and Operations	24	26	49	24
Patterns and Relationships, and Algebra	04	40	30	31
Geometry and Measurement	10	45	39	15

Subtest	Median Percentile Score	# Tested
Reading Comprehension	60	275
Mathematics: Problem Solving	51	276

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 4301

School Name: PARKVIEW ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	30	50	20
Informational	13	36	50	14
Functional	13	32	55	12
Mathematics: Problem Solving				
Number Sense and Operations	24	34	61	5
Patterns and Relationships, and Algebra	04	53	27	20
Geometry and Measurement	10	65	31	4

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	72
Mathematics: Problem Solving	38	72
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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**MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students***

School Location: 4341

School Name: PARKWAY ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	30	61	10
Informational	13	37	54	9
Functional	13	39	53	7
Mathematics: Problem Solving				
Number Sense and Operations	24	57	31	12
Patterns and Relationships, and Algebra	04	63	18	19
Geometry and Measurement	10	81	18	1

Subtest	Median Percentile Score	# Tested
Reading Comprehension	36	94
Mathematics: Problem Solving	18	94

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 4381

School Name: PERRINE ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	20	53	27
Informational	13	20	61	19
Functional	13	20	52	28
Mathematics: Problem Solving				
Number Sense and Operations	24	25	50	24
Patterns and Relationships, and Algebra	04	42	28	31
Geometry and Measurement	10	40	44	16

Subtest	Median Percentile Score	# Tested
Reading Comprehension	57	128
Mathematics: Problem Solving	60	128
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p>Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 4391

March 2007 Grade 2 SAT-10 Administration

School Name: IRVING AND BEATRICE PESKOE ELE

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	43	45	12
Informational	13	44	45	11
Functional	13	41	52	7
Mathematics: Problem Solving				
Number Sense and Operations	24	34	52	14
Patterns and Relationships, and Algebra	04	41	30	29
Geometry and Measurement	10	56	36	7

Subtest	Median Percentile Score	# Tested
Reading Comprehension	32	237
Mathematics: Problem Solving	42	237
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4401

School Name: KELSEY L. PHARR ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	46	46	7
Informational	13	49	42	9
Functional	13	48	48	4
Mathematics: Problem Solving				
Number Sense and Operations	24	48	46	6
Patterns and Relationships, and Algebra	04	54	25	22
Geometry and Measurement	10	67	30	3

Subtest	Median Percentile Score	# Tested
Reading Comprehension	25	66
Mathematics: Problem Solving	31	65
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4421

School Name: PINECREST ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	8	46	46
Informational	13	6	58	35
Functional	13	6	52	42
Mathematics: Problem Solving				
Number Sense and Operations	24	8	38	54
Patterns and Relationships, and Algebra	04	16	29	55
Geometry and Measurement	10	23	46	31

Subtest	Median Percentile Score	# Tested
Reading Comprehension	74	125
Mathematics: Problem Solving	84	125
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4441

School Name: PINE LAKE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	36	50	14
Informational	13	45	47	9
Functional	13	35	62	3
Mathematics: Problem Solving				
Number Sense and Operations	24	46	42	12
Patterns and Relationships, and Algebra	04	64	20	16
Geometry and Measurement	10	57	37	7

Subtest	Median Percentile Score	# Tested
Reading Comprehension	36	93
Mathematics: Problem Solving	31	93
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4461

School Name: PINE VILLA ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	53	38	9
Informational	13	46	47	7
Functional	13	39	48	13
Mathematics: Problem Solving				
Number Sense and Operations	24	64	22	14
Patterns and Relationships, and Algebra	04	70	13	18
Geometry and Measurement	10	83	15	2

Subtest	Median Percentile Score	# Tested
Reading Comprehension	28	150
Mathematics: Problem Solving	20	150
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 4491

School Name: HENRY E. S. REEVES ELEMENTARY

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	35	51	14
Informational	13	38	50	12
Functional	13	38	46	16
Mathematics: Problem Solving				
Number Sense and Operations	24	44	49	7
Patterns and Relationships, and Algebra	04	53	24	23
Geometry and Measurement	10	61	31	8

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	126
Mathematics: Problem Solving	38	126
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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Notes: The percent of students scoring in each category was rounded to the nearest whole number.

*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 4501

School Name: POINCIANA PARK ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	46	43	11
Informational	13	44	52	4
Functional	13	35	52	13
Mathematics: Problem Solving				
Number Sense and Operations	24	26	61	13
Patterns and Relationships, and Algebra	04	46	33	20
Geometry and Measurement	10	81	17	2

Subtest	Median Percentile Score	# Tested
Reading Comprehension	24	54
Mathematics: Problem Solving	40	54

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4511

School Name: DR. GILBERT L. PORTER ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	15	45	40
Informational	13	17	54	29
Functional	13	14	60	26
Mathematics: Problem Solving				
Number Sense and Operations	24	10	44	46
Patterns and Relationships, and Algebra	04	19	30	50
Geometry and Measurement	10	12	45	44

Subtest	Median Percentile Score	# Tested
Reading Comprehension	69	156
Mathematics: Problem Solving	80	156
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 4541

March 2007 Grade 2 SAT-10 Administration

School Name: RAINBOW PARK ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	51	45	4
Informational	13	62	36	2
Functional	13	40	53	8
Mathematics: Problem Solving				
Number Sense and Operations	24	47	51	2
Patterns and Relationships, and Algebra	04	64	26	9
Geometry and Measurement	10	75	25	0

Subtest	Median Percentile Score	# Tested
Reading Comprehension	24	52
Mathematics: Problem Solving	30	52
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 4581

School Name: REDLAND ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	28	49	23
Informational	13	32	50	18
Functional	13	28	49	23
Mathematics: Problem Solving				
Number Sense and Operations	24	28	45	27
Patterns and Relationships, and Algebra	04	40	24	36
Geometry and Measurement	10	50	36	14

Subtest	Median Percentile Score	# Tested
Reading Comprehension	54	158
Mathematics: Problem Solving	55	157
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4611

School Name: REDONDO ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	26	55	19
Informational	13	30	56	15
Functional	13	27	68	6
Mathematics: Problem Solving				
Number Sense and Operations	24	24	63	13
Patterns and Relationships, and Algebra	04	32	30	38
Geometry and Measurement	10	44	46	9

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	145
Mathematics: Problem Solving	55	145
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4651

School Name: ETHEL F. BECKFORD/RICHMOND ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	34	55	11
Informational	13	49	43	8
Functional	13	34	57	9
Mathematics: Problem Solving				
Number Sense and Operations	24	57	36	8
Patterns and Relationships, and Algebra	04	58	17	25
Geometry and Measurement	10	68	30	2

Subtest	Median Percentile Score	# Tested
Reading Comprehension	28	56
Mathematics: Problem Solving	26	56

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 4681

School Name: RIVERSIDE ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	38	52	10
Informational	13	40	49	11
Functional	13	35	57	8
Mathematics: Problem Solving				
Number Sense and Operations	24	39	41	20
Patterns and Relationships, and Algebra	04	38	37	25
Geometry and Measurement	10	55	37	8

Subtest	Median Percentile Score	# Tested
Reading Comprehension	36	184
Mathematics: Problem Solving	40	184
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4691

School Name: JANE S. ROBERTS K-8 CENTER

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	13	49	38
Informational	13	13	63	23
Functional	13	8	61	31
Mathematics: Problem Solving				
Number Sense and Operations	24	19	63	17
Patterns and Relationships, and Algebra	04	20	39	41
Geometry and Measurement	10	36	50	14

Subtest	Median Percentile Score	# Tested
Reading Comprehension	69	145
Mathematics: Problem Solving	60	145
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4721

School Name: ROCKWAY ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	25	55	20
Informational	13	22	65	13
Functional	13	17	67	15
Mathematics: Problem Solving				
Number Sense and Operations	24	22	52	26
Patterns and Relationships, and Algebra	04	30	37	33
Geometry and Measurement	10	35	52	13

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	92
Mathematics: Problem Solving	58	92
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4741

School Name: ROYAL GREEN ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	26	52	21
Informational	13	25	57	17
Functional	13	24	52	24
Mathematics: Problem Solving				
Number Sense and Operations	24	27	48	25
Patterns and Relationships, and Algebra	04	33	30	37
Geometry and Measurement	10	34	40	25

Subtest	Median Percentile Score	# Tested
Reading Comprehension	54	121
Mathematics: Problem Solving	60	121
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4761

School Name: ROYAL PALM ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	20	45	35
Informational	13	18	56	25
Functional	13	21	63	16
Mathematics: Problem Solving				
Number Sense and Operations	24	22	56	21
Patterns and Relationships, and Algebra	04	33	32	35
Geometry and Measurement	10	44	43	14

Subtest	Median Percentile Score	# Tested
Reading Comprehension	60	105
Mathematics: Problem Solving	55	105
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4801

School Name: GERTRUDE K. EDELMAN/SABAL PALM

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	26	53	22
Informational	13	29	56	16
Functional	13	26	50	23
Mathematics: Problem Solving				
Number Sense and Operations	24	34	47	19
Patterns and Relationships, and Algebra	04	39	30	31
Geometry and Measurement	10	51	42	7

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	133
Mathematics: Problem Solving	55	133
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 4841

School Name: SANTA CLARA ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	45	39	16
Informational	13	49	42	9
Functional	13	41	52	7
Mathematics: Problem Solving				
Number Sense and Operations	24	52	45	3
Patterns and Relationships, and Algebra	04	56	35	9
Geometry and Measurement	10	75	22	3

Subtest	Median Percentile Score	# Tested
Reading Comprehension	32	110
Mathematics: Problem Solving	26	110
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4881

School Name: SCOTT LAKE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	28	57	15
Informational	13	29	53	17
Functional	13	25	62	13
Mathematics: Problem Solving				
Number Sense and Operations	24	43	46	12
Patterns and Relationships, and Algebra	04	48	31	21
Geometry and Measurement	10	70	25	5

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	102
Mathematics: Problem Solving	33	102
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 4921

School Name: SEMINOLE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	27	44	29
Informational	13	22	51	27
Functional	13	22	55	23
Mathematics: Problem Solving				
Number Sense and Operations	24	26	46	27
Patterns and Relationships, and Algebra	04	35	26	38
Geometry and Measurement	10	31	48	21

Subtest	Median Percentile Score	# Tested
Reading Comprehension	54	91
Mathematics: Problem Solving	60	91
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 4961

School Name: SHADOWLAWN ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	24	65	11
Informational	13	36	51	13
Functional	13	27	51	22
Mathematics: Problem Solving				
Number Sense and Operations	24	25	58	16
Patterns and Relationships, and Algebra	04	36	33	31
Geometry and Measurement	10	55	45	0

Subtest	Median Percentile Score	# Tested
Reading Comprehension	43	54
Mathematics: Problem Solving	55	55

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

Below average: 23% Average: 54% Above Average: 23%

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Notes: The percent of students scoring in each category was rounded to the nearest whole number.

*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5001

School Name: SHENANDOAH ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	38	44	18
Informational	13	36	52	12
Functional	13	35	51	14
Mathematics: Problem Solving				
Number Sense and Operations	24	37	49	14
Patterns and Relationships, and Algebra	04	46	29	25
Geometry and Measurement	10	49	41	10

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	165
Mathematics: Problem Solving	47	164
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5005

School Name: DAVID LAWRENCE JR. K-8 CENTER

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	25	48	27
Informational	13	28	50	22
Functional	13	28	55	17
Mathematics: Problem Solving				
Number Sense and Operations	24	33	40	26
Patterns and Relationships, and Algebra	04	41	31	27
Geometry and Measurement	10	41	41	18

Subtest	Median Percentile Score	# Tested
Reading Comprehension	52	104
Mathematics: Problem Solving	49	104
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5010

School Name: OXFORD ACADEMY OF MIAMI

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	0	100	0
Informational	13	10	70	20
Functional	13	0	80	20
Mathematics: Problem Solving				
Number Sense and Operations	24	30	50	20
Patterns and Relationships, and Algebra	04	50	30	20
Geometry and Measurement	10	50	40	10

Subtest	Median Percentile Score	# Tested
Reading Comprehension	67	10
Mathematics: Problem Solving	53	10
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5021

School Name: BEN SHEPPARD ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	36	47	17
Informational	13	37	49	14
Functional	13	32	55	13
Mathematics: Problem Solving				
Number Sense and Operations	24	34	46	20
Patterns and Relationships, and Algebra	04	43	30	27
Geometry and Measurement	10	52	40	8

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	241
Mathematics: Problem Solving	47	241
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5041

School Name: SILVER BLUFF ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	36	45	19
Informational	13	35	53	12
Functional	13	38	51	10
Mathematics: Problem Solving				
Number Sense and Operations	24	30	40	30
Patterns and Relationships, and Algebra	04	42	27	31
Geometry and Measurement	10	55	31	14

Subtest	Median Percentile Score	# Tested
Reading Comprehension	36	85
Mathematics: Problem Solving	60	85

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5050

School Name: SUNSHINE ACADEMY

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	29	59	12
Informational	13	53	35	12
Functional	13	24	71	6
Mathematics: Problem Solving				
Number Sense and Operations	24	71	29	0
Patterns and Relationships, and Algebra	04	82	6	12
Geometry and Measurement	10	88	6	6

Subtest	Median Percentile Score	# Tested
Reading Comprehension	29	18
Mathematics: Problem Solving	12	18
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 5051

School Name: ERNEST R. GRAHAM ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	20	53	26
Informational	13	26	58	16
Functional	13	19	61	19
Mathematics: Problem Solving				
Number Sense and Operations	24	24	50	27
Patterns and Relationships, and Algebra	04	30	32	37
Geometry and Measurement	10	37	45	17

Subtest	Median Percentile Score	# Tested
Reading Comprehension	54	316
Mathematics: Problem Solving	60	315
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p>Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5061

School Name: DR. CARLOS J. FINLAY ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	18	56	26
Informational	13	21	65	14
Functional	13	13	71	16
Mathematics: Problem Solving				
Number Sense and Operations	24	14	55	31
Patterns and Relationships, and Algebra	04	30	30	40
Geometry and Measurement	10	38	42	20

Subtest	Median Percentile Score	# Tested
Reading Comprehension	52	100
Mathematics: Problem Solving	64	100
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5081

School Name: SKYWAY ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	29	34	37
Informational	13	27	33	40
Functional	13	26	39	35
Mathematics: Problem Solving				
Number Sense and Operations	24	36	52	12
Patterns and Relationships, and Algebra	04	45	31	24
Geometry and Measurement	10	54	37	9

Subtest	Median Percentile Score	# Tested
Reading Comprehension	64	103
Mathematics: Problem Solving	42	103
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5091

School Name: SOUTH POINTE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	19	48	32
Informational	13	16	56	29
Functional	13	21	48	31
Mathematics: Problem Solving				
Number Sense and Operations	24	25	57	18
Patterns and Relationships, and Algebra	04	22	27	51
Geometry and Measurement	10	36	42	22

Subtest	Median Percentile Score	# Tested
Reading Comprehension	64	77
Mathematics: Problem Solving	60	77

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5101

School Name: JOHN I. SMITH ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	15	45	40
Informational	13	16	44	40
Functional	13	13	59	28
Mathematics: Problem Solving				
Number Sense and Operations	24	13	50	37
Patterns and Relationships, and Algebra	04	22	43	35
Geometry and Measurement	10	30	34	36

Subtest	Median Percentile Score	# Tested
Reading Comprehension	69	227
Mathematics: Problem Solving	72	227
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5121

School Name: SNAPPER CREEK ELEMENTARY SCHOO

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	16	49	35
Informational	13	19	58	24
Functional	13	11	66	22
Mathematics: Problem Solving				
Number Sense and Operations	24	11	51	38
Patterns and Relationships, and Algebra	04	31	30	39
Geometry and Measurement	10	38	42	20

Subtest	Median Percentile Score	# Tested
Reading Comprehension	60	80
Mathematics: Problem Solving	68	80
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5131

School Name: NORTH DADE CENTER FOR MODERN LANGUAGES

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	11	55	34
Informational	13	13	61	26
Functional	13	11	60	29
Mathematics: Problem Solving				
Number Sense and Operations	24	14	41	44
Patterns and Relationships, and Algebra	04	16	30	54
Geometry and Measurement	10	27	40	33

Subtest	Median Percentile Score	# Tested
Reading Comprehension	69	97
Mathematics: Problem Solving	72	97
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5141

School Name: HUBERT O. SIBLEY ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	32	36	32
Informational	13	40	34	26
Functional	13	33	50	17
Mathematics: Problem Solving				
Number Sense and Operations	24	40	40	20
Patterns and Relationships, and Algebra	04	53	26	21
Geometry and Measurement	10	71	25	4

Subtest	Median Percentile Score	# Tested
Reading Comprehension	54	121
Mathematics: Problem Solving	38	121
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5201

School Name: SOUTH HIALEAH ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	41	45	15
Informational	13	45	44	11
Functional	13	36	51	12
Mathematics: Problem Solving				
Number Sense and Operations	24	30	57	13
Patterns and Relationships, and Algebra	04	32	39	29
Geometry and Measurement	10	52	38	10

Subtest	Median Percentile Score	# Tested
Reading Comprehension	32	194
Mathematics: Problem Solving	51	195
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5241

School Name: SOUTH MIAMI K-8 CENTER

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	17	58	26
Informational	13	24	55	21
Functional	13	18	48	33
Mathematics: Problem Solving				
Number Sense and Operations	24	21	41	38
Patterns and Relationships, and Algebra	04	30	32	38
Geometry and Measurement	10	45	35	20

Subtest	Median Percentile Score	# Tested
Reading Comprehension	60	68
Mathematics: Problem Solving	68	68

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

Below average: 23% Average: 54% Above Average: 23%

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 5281

March 2007 Grade 2 SAT-10 Administration

School Name: SOUTH MIAMI HEIGHTS ELEMENTARY

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	42	36	21
Informational	13	40	43	17
Functional	13	32	57	11
Mathematics: Problem Solving				
Number Sense and Operations	24	38	49	13
Patterns and Relationships, and Algebra	04	35	27	38
Geometry and Measurement	10	50	41	9

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	133
Mathematics: Problem Solving	51	133
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5321

School Name: SOUTHSIDE ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	26	52	22
Informational	13	27	62	11
Functional	13	22	57	21
Mathematics: Problem Solving				
Number Sense and Operations	24	30	51	20
Patterns and Relationships, and Algebra	04	33	49	17
Geometry and Measurement	10	43	48	9

Subtest	Median Percentile Score	# Tested
Reading Comprehension	54	81
Mathematics: Problem Solving	55	81

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5361

School Name: SPRINGVIEW ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	24	43	34
Informational	13	24	55	21
Functional	13	18	58	24
Mathematics: Problem Solving				
Number Sense and Operations	24	9	60	30
Patterns and Relationships, and Algebra	04	22	34	45
Geometry and Measurement	10	34	45	20

Subtest	Median Percentile Score	# Tested
Reading Comprehension	60	119
Mathematics: Problem Solving	68	119
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5381

School Name: STIRRUP, E. W. F. ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	28	50	22
Informational	13	30	58	13
Functional	13	24	63	13
Mathematics: Problem Solving				
Number Sense and Operations	24	30	57	13
Patterns and Relationships, and Algebra	04	41	38	21
Geometry and Measurement	10	51	40	9

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	166
Mathematics: Problem Solving	42	166
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5401

School Name: SUNSET ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	5	42	53
Informational	13	7	57	36
Functional	13	5	44	51
Mathematics: Problem Solving				
Number Sense and Operations	24	5	29	66
Patterns and Relationships, and Algebra	04	13	28	59
Geometry and Measurement	10	16	50	34

Subtest	Median Percentile Score	# Tested
Reading Comprehension	79	205
Mathematics: Problem Solving	88	205
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 5421

School Name: SUNSET PARK ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	24	47	29
Informational	13	35	53	13
Functional	13	23	55	22
Mathematics: Problem Solving				
Number Sense and Operations	24	25	39	36
Patterns and Relationships, and Algebra	04	28	35	36
Geometry and Measurement	10	33	43	25

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	111
Mathematics: Problem Solving	60	111
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5431

School Name: SWEETWATER ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	26	50	24
Informational	13	22	61	16
Functional	13	23	61	16
Mathematics: Problem Solving				
Number Sense and Operations	24	21	60	19
Patterns and Relationships, and Algebra	04	31	33	37
Geometry and Measurement	10	38	54	7

Subtest	Median Percentile Score	# Tested
Reading Comprehension	54	183
Mathematics: Problem Solving	55	182
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5441

School Name: SYLVANIA HEIGHTS ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	25	52	23
Informational	13	24	61	15
Functional	13	25	55	20
Mathematics: Problem Solving				
Number Sense and Operations	24	35	48	17
Patterns and Relationships, and Algebra	04	40	31	30
Geometry and Measurement	10	47	41	13

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	113
Mathematics: Problem Solving	51	112
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 5481

March 2007 Grade 2 SAT-10 Administration

School Name: TREASURE ISLAND ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	18	59	23
Informational	13	21	62	17
Functional	13	23	60	17
Mathematics: Problem Solving				
Number Sense and Operations	24	32	47	20
Patterns and Relationships, and Algebra	04	32	41	26
Geometry and Measurement	10	48	43	8

Subtest	Median Percentile Score	# Tested
Reading Comprehension	54	97
Mathematics: Problem Solving	51	97
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5521

School Name: TROPICAL ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	22	67	11
Informational	13	24	55	22
Functional	13	24	56	20
Mathematics: Problem Solving				
Number Sense and Operations	24	40	47	13
Patterns and Relationships, and Algebra	04	40	33	27
Geometry and Measurement	10	56	33	11

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	56
Mathematics: Problem Solving	42	56
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5561

School Name: FRANCES S. TUCKER ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	28	55	16
Informational	13	36	51	12
Functional	13	30	57	14
Mathematics: Problem Solving				
Number Sense and Operations	24	23	51	26
Patterns and Relationships, and Algebra	04	39	28	32
Geometry and Measurement	10	41	49	11

Subtest	Median Percentile Score	# Tested
Reading Comprehension	38	76
Mathematics: Problem Solving	58	76
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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Notes: The percent of students scoring in each category was rounded to the nearest whole number.

*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 5601

School Name: TWIN LAKES ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	35	45	20
Informational	13	32	57	11
Functional	13	27	59	14
Mathematics: Problem Solving				
Number Sense and Operations	24	16	43	41
Patterns and Relationships, and Algebra	04	24	24	51
Geometry and Measurement	10	40	35	25

Subtest	Median Percentile Score	# Tested
Reading Comprehension	45	116
Mathematics: Problem Solving	68	116
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p>Below average: 23% Average: 54% Above Average: 23%</p>		

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Notes: The percent of students scoring in each category was rounded to the nearest whole number.

*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 5641

March 2007 Grade 2 SAT-10 Administration

School Name: VILLAGE GREEN ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	21	51	29
Informational	13	20	63	17
Functional	13	11	69	20
Mathematics: Problem Solving				
Number Sense and Operations	24	22	48	30
Patterns and Relationships, and Algebra	04	17	34	48
Geometry and Measurement	10	22	57	21

Subtest	Median Percentile Score	# Tested
Reading Comprehension	54	88
Mathematics: Problem Solving	68	88
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p>Below average: 23% Average: 54% Above Average: 23%</p>		

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Notes: The percent of students scoring in each category was rounded to the nearest whole number.

*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5671

School Name: VINELAND ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	16	50	33
Informational	13	18	55	27
Functional	13	14	55	30
Mathematics: Problem Solving				
Number Sense and Operations	24	18	37	45
Patterns and Relationships, and Algebra	04	27	24	50
Geometry and Measurement	10	23	57	20

Subtest	Median Percentile Score	# Tested
Reading Comprehension	67	104
Mathematics: Problem Solving	80	104
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5711

School Name: MAE M. WALTERS ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	34	40	26
Informational	13	36	48	17
Functional	13	34	46	20
Mathematics: Problem Solving				
Number Sense and Operations	24	21	54	25
Patterns and Relationships, and Algebra	04	36	28	37
Geometry and Measurement	10	37	50	14

Subtest	Median Percentile Score	# Tested
Reading Comprehension	36	110
Mathematics: Problem Solving	60	110

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 5791

March 2007 Grade 2 SAT-10 Administration

School Name: WEST HOMESTEAD ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	50	46	4
Informational	13	52	38	9
Functional	13	51	45	4
Mathematics: Problem Solving				
Number Sense and Operations	24	57	38	5
Patterns and Relationships, and Algebra	04	58	28	14
Geometry and Measurement	10	70	28	2

Subtest	Median Percentile Score	# Tested
Reading Comprehension	22	119
Mathematics: Problem Solving	23	119
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5831

School Name: HENRY S. WEST LABORATORY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	7	41	52
Informational	13	7	68	25
Functional	13	5	66	30
Mathematics: Problem Solving				
Number Sense and Operations	24	7	45	48
Patterns and Relationships, and Algebra	04	20	36	43
Geometry and Measurement	10	27	45	27

Subtest	Median Percentile Score	# Tested
Reading Comprehension	74	45
Mathematics: Problem Solving	80	45
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: 5861

School Name: WEST LITTLE RIVER ELEMENTARY SCHOOL

March 2007 Grade 2 SAT-10 Administration

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	61	27	12
Informational	13	59	34	6
Functional	13	55	44	2
Mathematics: Problem Solving				
Number Sense and Operations	24	67	31	2
Patterns and Relationships, and Algebra	04	70	22	8
Geometry and Measurement	10	89	11	0

Subtest	Median Percentile Score	# Tested
Reading Comprehension	18	64
Mathematics: Problem Solving	14	64

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5901

School Name: WESTVIEW ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	38	41	21
Informational	13	49	29	22
Functional	13	35	38	26
Mathematics: Problem Solving				
Number Sense and Operations	24	44	44	12
Patterns and Relationships, and Algebra	04	56	26	18
Geometry and Measurement	10	72	24	4

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	65
Mathematics: Problem Solving	29	65
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5931

School Name: PHILLIS WHEATLEY ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	28	53	19
Informational	13	43	51	6
Functional	13	34	57	9
Mathematics: Problem Solving				
Number Sense and Operations	24	38	47	15
Patterns and Relationships, and Algebra	04	45	34	21
Geometry and Measurement	10	57	38	4

Subtest	Median Percentile Score	# Tested
Reading Comprehension	38	46
Mathematics: Problem Solving	42	46
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5951

School Name: WHISPERING PINES ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	28	49	23
Informational	13	28	52	20
Functional	13	20	59	21
Mathematics: Problem Solving				
Number Sense and Operations	24	33	50	17
Patterns and Relationships, and Algebra	04	45	32	23
Geometry and Measurement	10	51	43	6

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	127
Mathematics: Problem Solving	51	126
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5961

School Name: WINSTON PARK K-8 CENTER

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	11	39	50
Informational	13	12	55	33
Functional	13	11	45	45
Mathematics: Problem Solving				
Number Sense and Operations	24	14	37	49
Patterns and Relationships, and Algebra	04	17	32	51
Geometry and Measurement	10	22	40	38

Subtest	Median Percentile Score	# Tested
Reading Comprehension	74	156
Mathematics: Problem Solving	80	156
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5971

School Name: NATHAN B. YOUNG ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	49	46	6
Informational	13	56	43	1
Functional	13	47	51	1
Mathematics: Problem Solving				
Number Sense and Operations	24	39	55	6
Patterns and Relationships, and Algebra	04	52	30	17
Geometry and Measurement	10	65	33	1

Subtest	Median Percentile Score	# Tested
Reading Comprehension	21	70
Mathematics: Problem Solving	38	69
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5981

School Name: DR. EDWARD L. WHIGHAM ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	29	56	15
Informational	13	37	56	8
Functional	13	31	53	16
Mathematics: Problem Solving				
Number Sense and Operations	24	30	49	22
Patterns and Relationships, and Algebra	04	43	36	21
Geometry and Measurement	10	48	41	11

Subtest	Median Percentile Score	# Tested
Reading Comprehension	40	180
Mathematics: Problem Solving	47	176

The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.

The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:

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MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 5991

School Name: CHARLES DAVID WYCHE JR. ELEMENTARY SCHOOL

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	26	56	17
Informational	13	30	59	11
Functional	13	25	61	14
Mathematics: Problem Solving				
Number Sense and Operations	24	31	55	14
Patterns and Relationships, and Algebra	04	38	26	36
Geometry and Measurement	10	41	46	13

Subtest	Median Percentile Score	# Tested
Reading Comprehension	49	153
Mathematics: Problem Solving	51	153
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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Notes: The percent of students scoring in each category was rounded to the nearest whole number.

*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 8015

School Name: FLORIDA HOME EDUCATION PROGRAM

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	14	71	14
Informational	13	14	71	14
Functional	13	14	71	14
Mathematics: Problem Solving				
Number Sense and Operations	24	43	43	14
Patterns and Relationships, and Algebra	04	43	0	57
Geometry and Measurement	10	43	43	14

Subtest	Median Percentile Score	# Tested
Reading Comprehension	65	6
Mathematics: Problem Solving	58	6
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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Notes: The percent of students scoring in each category was rounded to the nearest whole number.

*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

School Location: **8017**

March 2007 Grade 2 SAT-10 Administration

School Name: **EDUCATIONAL ALTERNATIVE OUTREACH**

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	0	100	0
Informational	13	0	100	0
Functional	13	0	100	0
Mathematics: Problem Solving				
Number Sense and Operations	24	0	100	0
Patterns and Relationships, and Algebra	04	50	50	0
Geometry and Measurement	10	100	0	0

Subtest	Median Percentile Score	# Tested
Reading Comprehension	15	2
Mathematics: Problem Solving	53	2
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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Notes: The percent of students scoring in each category was rounded to the nearest whole number.

*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 9731

School Name: INSTRUCTIONAL SYSTEMWIDE SPECI

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	44	56	0
Informational	13	78	22	0
Functional	13	78	22	0
Mathematics: Problem Solving				
Number Sense and Operations	24	67	22	11
Patterns and Relationships, and Algebra	04	67	33	0
Geometry and Measurement	10	67	33	0

Subtest	Median Percentile Score	# Tested
Reading Comprehension	14	9
Mathematics: Problem Solving	12	9
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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Notes: The percent of students scoring in each category was rounded to the nearest whole number.

*Based on students at time tested



MIAMI-DADE COUNTY PUBLIC SCHOOLS
STANFORD ACHIEVEMENT TEST, TENTH EDITION (SAT-10)
Grade 2 School Level
Subtests and Content Cluster Results
All Students*

March 2007 Grade 2 SAT-10 Administration

School Location: 9732

School Name: MERRICK EDUCATIONAL CENTER

Subtest/ Content Cluster	# of Items	Percent of Students Scoring in Each Category		
		Below Average	Average	Above Average
Reading Comprehension				
Literary	14	0	100	0
Informational	13	67	33	0
Functional	13	0	100	0
Mathematics: Problem Solving				
Number Sense and Operations	24	33	67	0
Patterns and Relationships, and Algebra	04	67	0	33
Geometry and Measurement	10	67	0	33

Subtest	Median Percentile Score	# Tested
Reading Comprehension	.	.
Mathematics: Problem Solving	.	.
<p>The subtest results above show the overall median percentile score in Reading Comprehension and Mathematics: Problem Solving and the number of students tested at your school. The median percentiles are useful for comparing overall student performance at your school on each subtest relative to the national median, the 50th percentile.</p> <p>The SAT-10 Reading Comprehension and Mathematics: Problem Solving subtests are subdivided into smaller content areas called content clusters. For example, the content cluster labeled "literacy" consists of 14 items within the Reading Comprehension subtest that measure literacy competency. On the left, the SAT-10 content cluster analysis results are reported in terms of the percent of students whose performance, as compared to the national norm, is average, below average, or above average. Based on the norms, the percent of students scoring within each of the three categories is as follows:</p> <p align="center">Below average: 23% Average: 54% Above Average: 23%</p>		

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