

CONTENT AREA SUMMARY  
for  
LAGUNA MIDDLE SCHOOL 615015

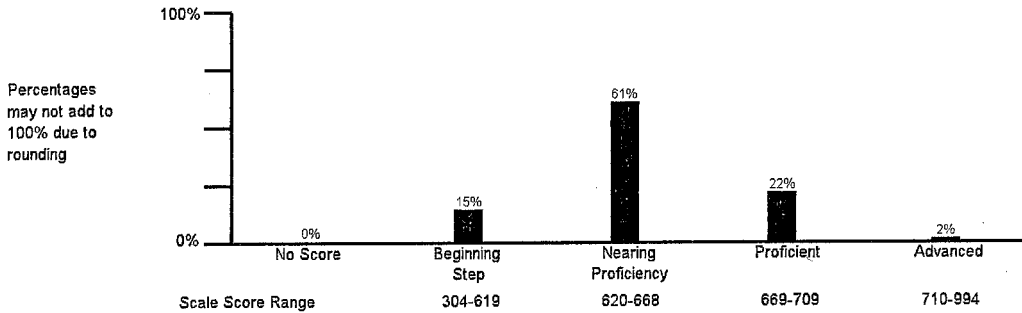
Grade: 06  
Test Date: 03/09

OVERALL PERFORMANCE

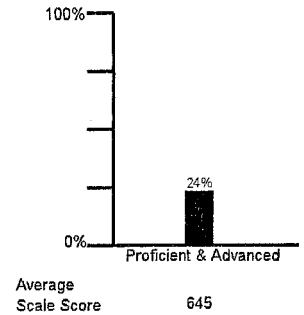
Students Tested 46  
The total number of students may not equal total enrollment.

Valid Scores 46

Percent of students tested who scored within each Performance Level



Percent of students tested who scored Proficient or Advanced



Standards Benchmarks	Number of Items	Points Earned <sup>1</sup>	
		Total Possible <sup>2</sup>	School Average
<b>Read for Comprehension</b>	<b>37</b>	<b>50</b>	<b>27.6</b>
A Reading for Information	7	11	5.1
B Using Resources	6	9	5.9
C Critical Thinking	13	17	9.4
D Reading Strategies	11	13	7.2
<b>Use Literature and Media</b>	<b>13</b>	<b>25</b>	<b>13.2</b>
B Purposes of Literature	13	25	13.2

<sup>1</sup> Benchmark averages may not equal the Standard average due to rounding.

<sup>2</sup> Each multiple-choice question is worth one point, and each open-ended item is worth up to four points.

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Grade: 06  
Test Date: 03/09

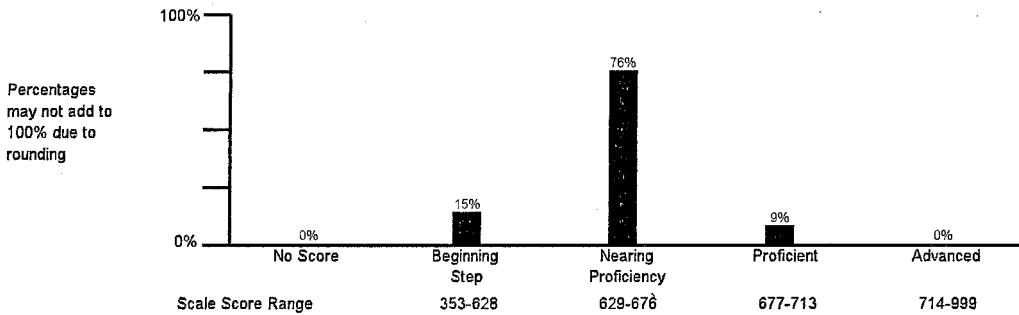
OVERALL PERFORMANCE

Students Tested 46

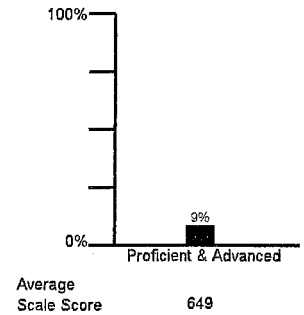
Valid Scores 46

The total number of students may not equal total enrollment.

Percent of students tested who scored within each Performance Level



Percent of students tested who scored Proficient or Advanced



Standards Benchmarks	Number of Items	Points Earned <sup>1</sup>	
		Total Possible <sup>2</sup>	School Average
<b>Number and Operations</b>	<b>12</b>	<b>15</b>	<b>3.6</b>
A Number Sense	4	5	1.2
B Operations	4	5	1.1
C Computation and Estimation	4	5	1.2
<b>Algebra</b>	<b>16</b>	<b>23</b>	<b>6.9</b>
A Patterns and Functions	4	8	2.4
B Algebraic Symbols	4	5	2.1
C Modeling Relationships	4	5	1.0
D Analyzing Changes	4	5	1.3
<b>Geometry</b>	<b>13</b>	<b>17</b>	<b>6.2</b>
A/B/C Analyzing Shapes, Coordinate Geometry, and Transformations	9	12	4.1
D Spatial Sense and Modeling	4	5	2.0
<b>Measurement</b>	<b>5</b>	<b>9</b>	<b>1.6</b>
A/B Measurement Systems and Applications	5	9	1.6
<b>Data Analysis and Probability</b>	<b>16</b>	<b>23</b>	<b>6.4</b>
A Data Collection and Representation	4	8	2.0
B Statistical Methods	4	5	1.8
C Data Analysis	4	5	1.4
D Probability	4	5	1.2

<sup>1</sup>Benchmark averages may not equal the Standard average due to rounding.

<sup>2</sup>Each multiple-choice question is worth one point, and each open-ended item is worth up to four points.

CONTENT AREA SUMMARY  
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Grade: 07  
Test Date: 03/09

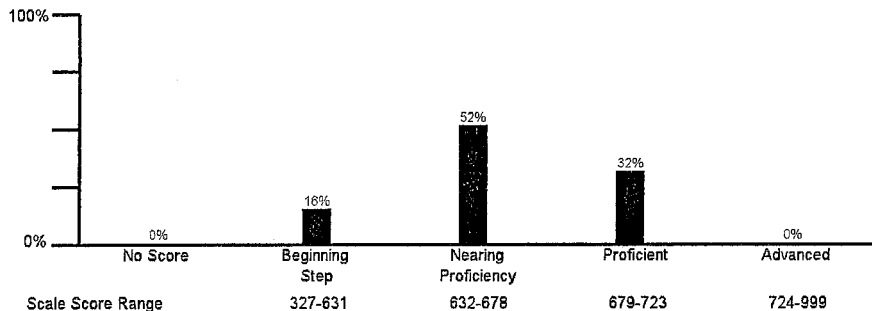
OVERALL PERFORMANCE

Students Tested 44

Valid Scores 44

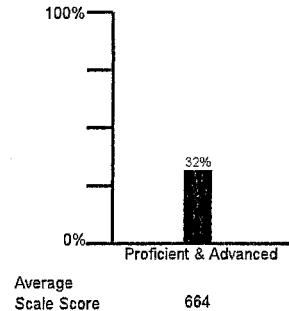
The total number of students may not equal total enrollment.

Percent of students tested who scored within each Performance Level



Percentages may not add to 100% due to rounding

Percent of students tested who scored Proficient or Advanced



Scale Score Range

327-631

632-678

679-723

724-999

Average Scale Score

664

Standards Benchmarks	Number of Items	Points Earned <sup>1</sup>	
		Total Possible <sup>2</sup>	School Average
<b>Read for Comprehension</b>	<b>30</b>	<b>48</b>	<b>23.7</b>
A Reading for Information	9	11	6.3
B Using Resources	4	10	6.0
C Critical Thinking	9	18	7.0
D Reading Strategies	8	9	4.5
<b>Use Literature and Media</b>	<b>19</b>	<b>26</b>	<b>12.5</b>
B Purposes of Literature	19	26	12.5

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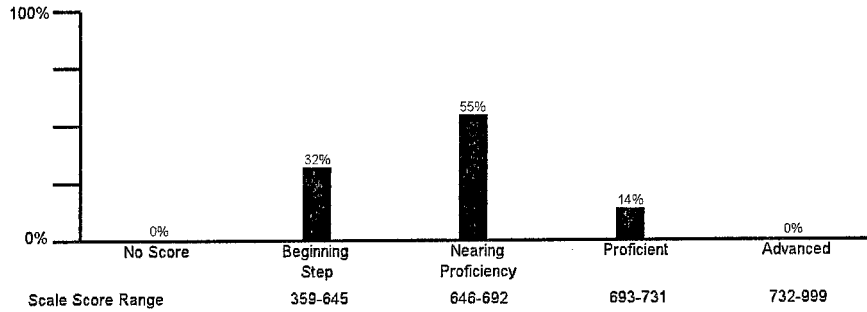
Grade: 07  
Test Date: 03/09

OVERALL PERFORMANCE

Students Tested 44  
The total number of students may not equal total enrollment.

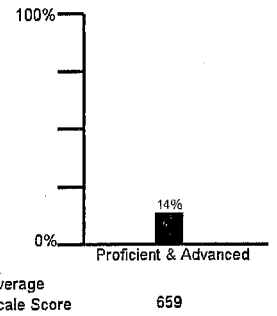
Valid Scores 44

Percent of students tested who scored within each Performance Level



Percentages may not add to 100% due to rounding

Percent of students tested who scored Proficient or Advanced



Average Scale Score 659

Standards Benchmarks	Number of Items	Points Earned <sup>1</sup>	
		Total Possible <sup>2</sup>	School Average
<b>Number and Operations</b>	<b>12</b>	<b>15</b>	<b>3.7</b>
A Number Sense	4	5	1.2
B Operations	4	5	1.2
C Computation and Estimation	4	5	1.3
<b>Algebra</b>	<b>16</b>	<b>26</b>	<b>6.8</b>
A Patterns and Functions	4	8	2.2
B Algebraic Symbols	4	8	2.2
C Modeling Relationships	4	5	1.3
D Analyzing Changes	4	5	1.0
<b>Geometry</b>	<b>14</b>	<b>20</b>	<b>4.2</b>
A/B/C Analyzing Shapes, Coordinate Geometry, and Transformations	10	15	3.1
D Spatial Sense and Modeling	4	5	1.0
<b>Measurement</b>	<b>4</b>	<b>6</b>	<b>1.1</b>
A/B Measurement Systems and Applications	4	6	1.1
<b>Data Analysis and Probability</b>	<b>16</b>	<b>22</b>	<b>6.8</b>
A Data Collection and Representation	4	5	1.8
B Statistical Methods	4	5	1.0
C Data Analysis	4	7	2.6
D Probability	4	5	1.4

<sup>1</sup> Benchmark averages may not equal the Standard average due to rounding.

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