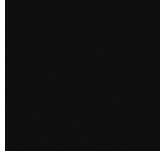
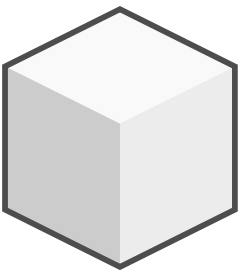


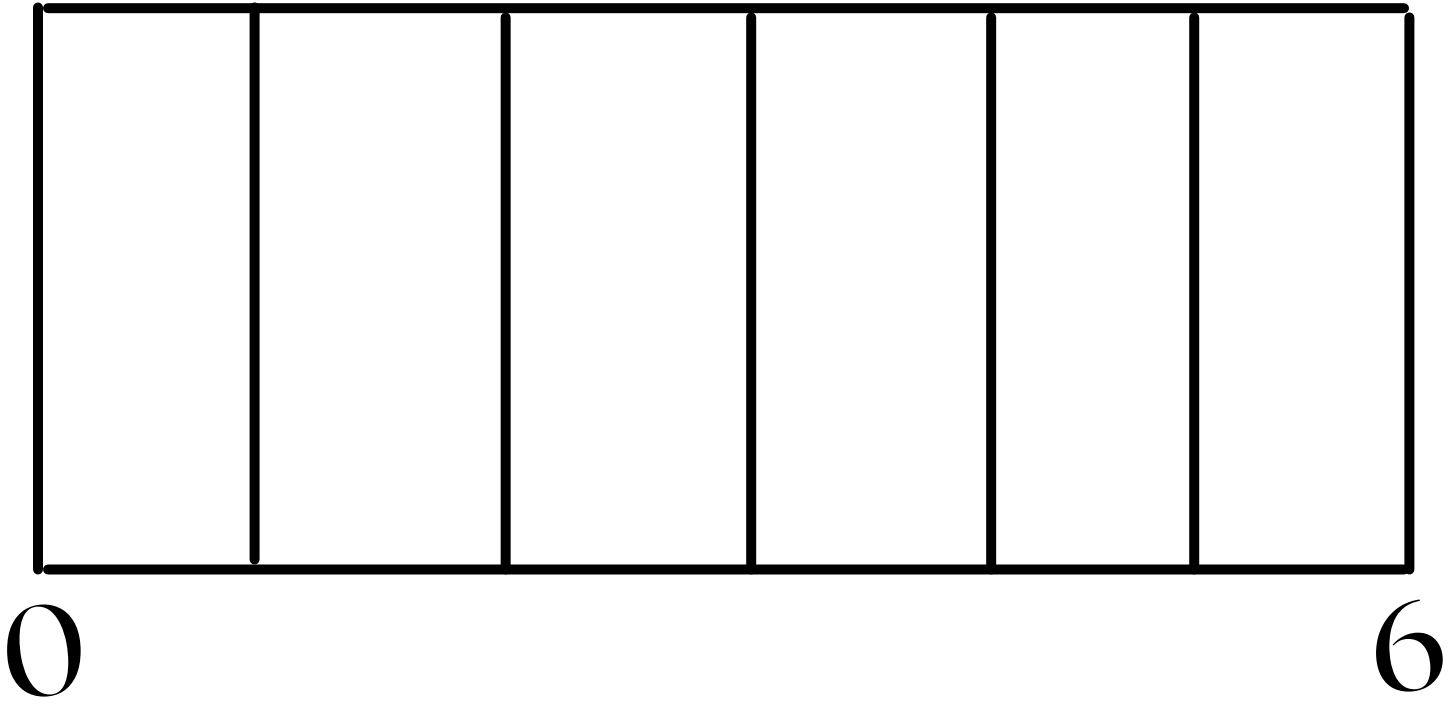
<div> <div>Level:</div> <div>5th</div> </div>		<div> <div>Subject:</div> <div>Math</div> </div>	
<div> <div>A:</div> <div>(6+3) x 10 +2 =</div> <div> <div>A: 92</div> <div>B: 29</div> <div>C:108</div> <div>D: 39</div> </div> </div>		<div> <div>F:</div> <div>(1/3+4/5)</div> <div> <div>A: 1</div> <div>B: 5/8</div> <div>C: 17/15</div> <div>D: 5/15</div> </div> </div>	
<div> <div>G:</div> <div>Which coordinate is more to the right on the coordinate plane?</div> <div> <div>A:(3,35)</div> <div>B:(33,2)</div> <div>C:(57,1)</div> <div>D:(21,33)</div> </div> </div>		<div> <div>G:</div> <div> <div> <div>←————→</div> </div> <div>What is the relationship between the two lines?</div> <div> <div>A: Neither</div> <div>B:Parallel</div> <div>C Perpendicular</div> </div> </div> </div>	
<div> <div>G:</div> <div>Which coordinate is farther up on the coordinate plane?</div> <div> <div>A:(3,35)</div> <div>B:(33,2)</div> <div>C:(57,1)</div> <div>D:(21,33)</div> </div> </div>		<div> <div>A:</div> <div>(9 x 1/3) + (10 x 3) =</div> <div> <div>A: 3</div> <div>B: 33</div> <div>C: 57</div> <div>D: 21</div> </div> </div>	
<div> <div>F:</div> <div>3/8=</div> <div> <div>A: 0.375</div> <div>B:.5</div> <div>C: 2.67</div> <div>D: 11</div> </div> </div>		<div> <div>N:</div> <div>Write 238.72 in expanded form.</div> </div>	
<div> <div>G:</div> <div>Which coordinate is farther up on the coordinate plane?</div> <div> <div>A:(3,35)</div> <div>B:(33,2)</div> <div>C:(57,1)</div> <div>D:(21,33)</div> </div> </div>		<div> <div>F:</div> <div>(3/8) x 8 =</div> <div> <div>A: 3</div> <div>B: 8</div> <div>C: 11/8</div> <div>D24</div> </div> </div>	
<div> <div>N:</div> <div>435.22__435.19</div> <div>Find the missing symbol</div> <div> <div>A: &lt;</div> <div>B: 11 &gt;</div> <div>C: =</div> </div> </div>		<div> <div>G:</div> <div> <div> <div>←————→</div> <div>←————→</div> </div> <div>What is the relationship between the two lines?</div> <div> <div>A: Neither</div> <div>B:Parallel</div> <div>C Perpendicular</div> </div> </div> </div>	
<div> <div>M:</div> <div>If a cube has side lengths measured is cm, what is the volume measured in?</div> <div> <div>A: cm</div> <div>B: in</div> <div>C: cm<sup>2</sup></div> <div>D:cm<sup>3</sup></div> </div> </div>		<div> <div>M:</div> <div>If a right rectangular prism has a base area of 4 cm<sup>2</sup>and a height of 3 cm, what is the volume?</div> <div> <div>A: 7 cm<sup>3</sup></div> <div>B: 1 cm<sup>3</sup></div> <div>C: 4/3cm<sup>3</sup></div> <div>D:12cm<sup>3</sup></div> </div> </div>	

Level: 5th		Part 2		Subject: Math	
<p>G:</p> <p>The shape to the right can be identified as all of the following except. </p> <p>A:quadrilateral B: trapezoid</p> <p>C:square D:rectangle</p>		<p>A:</p> <p><math>x: 4 \times (4324 + 34)</math></p> <p><math>y: 4324 + 34</math></p> <p>x is how many times larger than y?</p> <p>A: 2 B: 4</p> <p>C: 3 D:32</p>		<p>F:</p> <p><math>20 \div (1/5)</math></p> <p>A:100 B:15</p> <p>C: 4 D:1/4</p>	
<p>F:</p> <p><math>212 \times (1/2) \text{ \_\_\_ } 212 \times (2/3)</math></p> <p>Find the missing symbol</p> <p>A: &lt; B:</p> <p>C: =</p>		<p>G:</p> <p>All squares are rectangles, but not all rectangles are squares. True or False</p> <p>True False</p>		<p>A:</p> <p><math>\frac{0}{0} \quad \frac{4}{5} \quad \frac{8}{10} \quad \frac{12}{15} \quad \frac{x}{y}</math></p> <p>What is the ordered pair (x,y)</p> <p>A:(15, 20) B:(16, 15)</p> <p>C:(16, 20) D:(20, 15)</p>	
<p>M:</p> <p> The cube to the left has a side length of 3cm. What is the volume?</p> <p>A:12cm<sup>3</sup> B:3 cm<sup>3</sup></p> <p>C: 27 cm<sup>3</sup> D:9cm<sup>3</sup></p>		<p>F:</p> <p>There is 1/5 of a pizza left among 3 people. If shared equally, how much does each person recieve.</p> <p>A:1/15 B3/5</p> <p>C:1/8 D:4/5</p>		<p>N:</p> <p>Round 302.35 to the nearest tenths.</p> <p>A:300 B: 302</p> <p>C:302.3 D:302.4</p>	
<p>N:</p> <p><math>12.8 \div 3.2</math></p> <p>A: 7 B: 4</p> <p>C:4.5 D: 7.2</p>		<p>M:</p> <p>A box has a volume of 64 cm<sup>3</sup>. How many boxes with side lengths of 2 cm can fit in the big box?</p> <p>A: 32 B:8</p> <p>C: 3 D: 66</p>		<p>N:</p> <p><math>(12.6 \div 4.2) + (7.2 \times 3)</math></p> <p>A:23 B:73.9</p> <p>C: 24.6 D: 8</p>	
<p>M:</p> <p>Box A has side lengths 2cm, 3cm, 4cm. Box B has side lengths 1cm, 4 cm, 8 cm. Which has a larger volume?</p> <p>A B</p>		<p>N:</p> <p><math>63.23 \times 7.84 =</math></p> <p>A:495.72 B: 293.45</p> <p>C:532.8 D:345.67</p>		<p>M:</p> <p>Box A has side lengths 3cm, 3cm, 6cm. Box B has side lengths 5cm, 6 cm, 1 cm. Which has a larger volume?</p> <p>A B</p>	

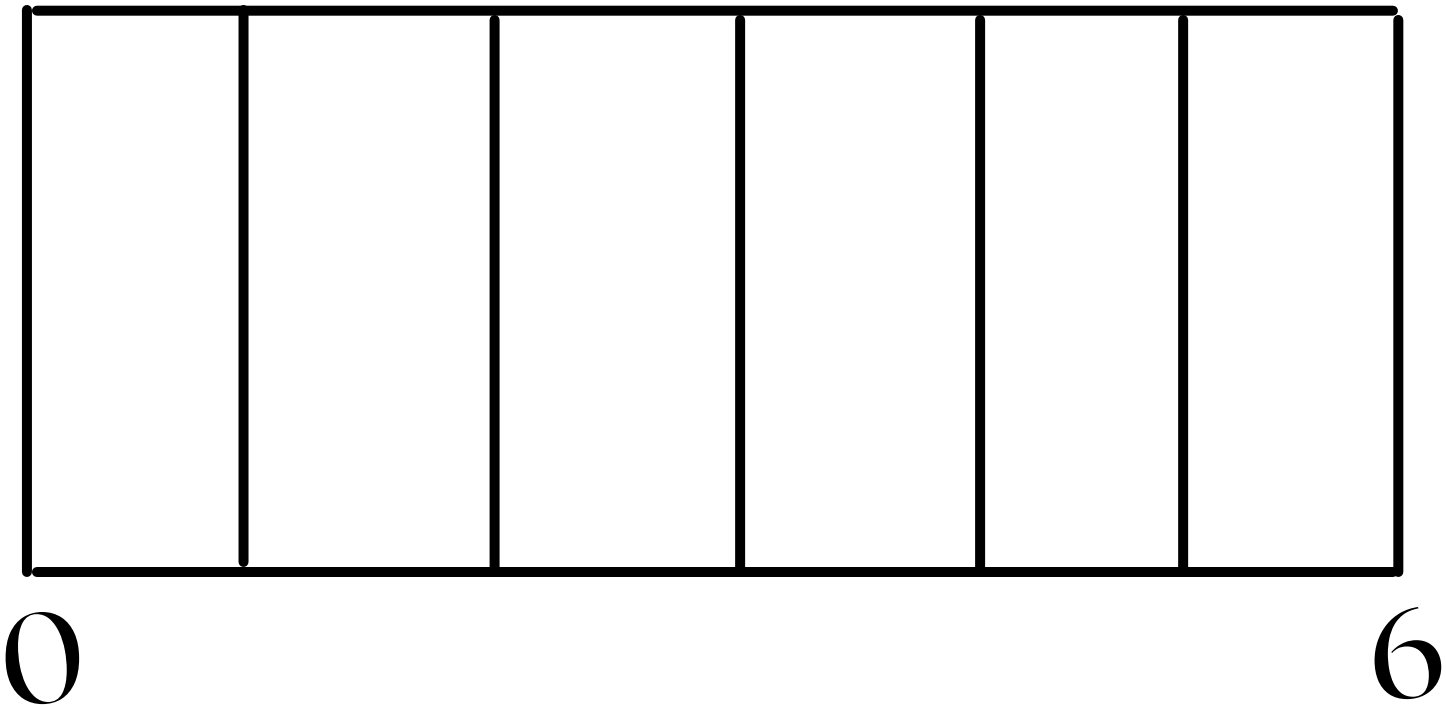
# Results!!!

Record the number of correct letters and fill in the bars to see what you know :)

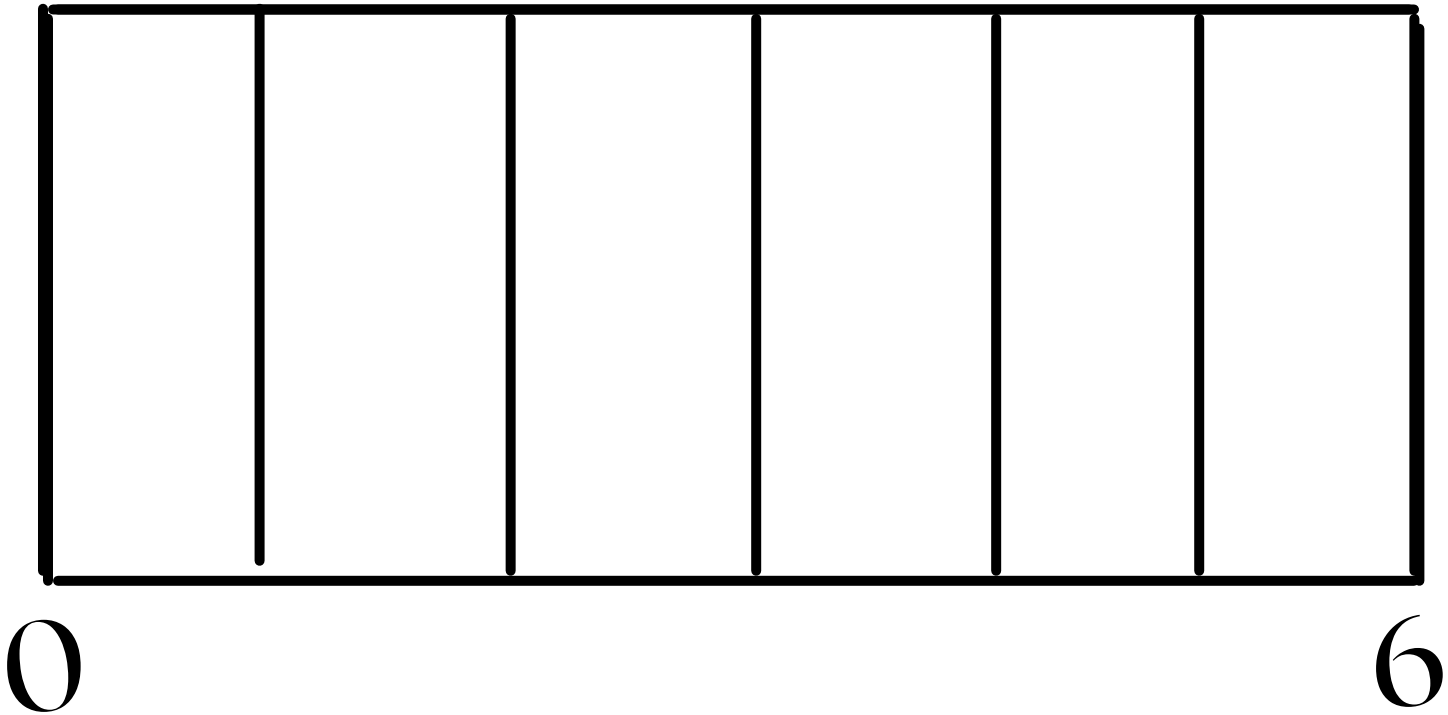
M= MEASURE & DATA



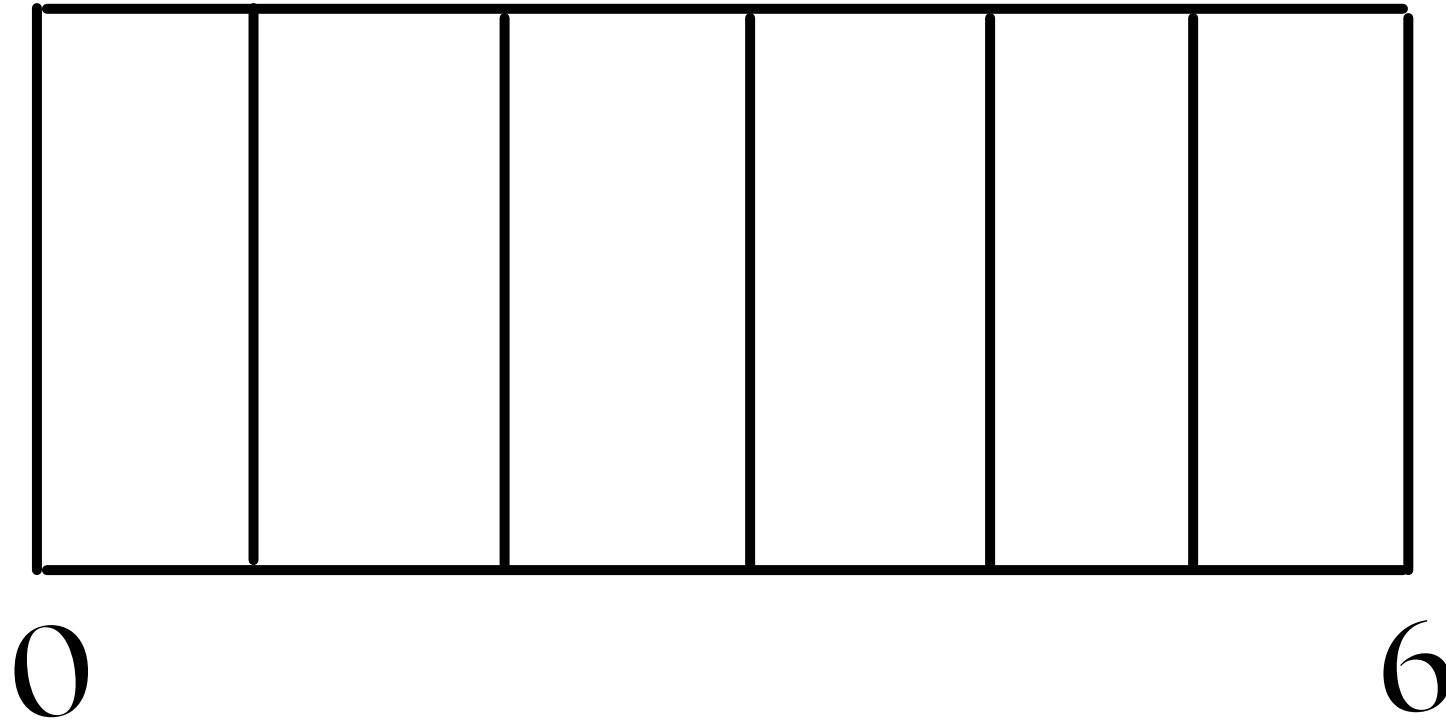
F= FRACTIONS



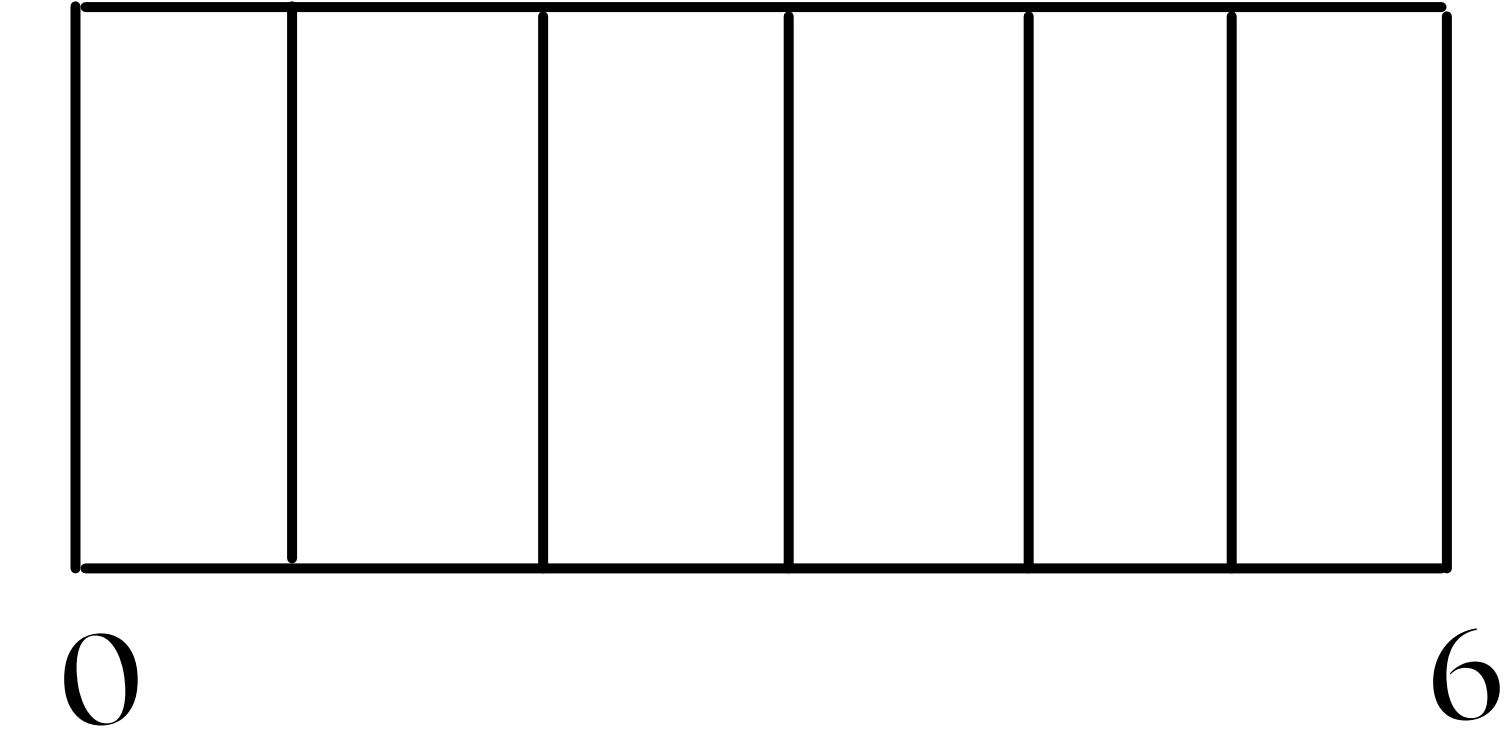
A= ALGEBRA



N= NUMBERS &  
OPERATIONS



G = GEOMETRY



0-2 Correct = Needs Review
3-4 Correct = Proficient
5-6 Correct = Mastered