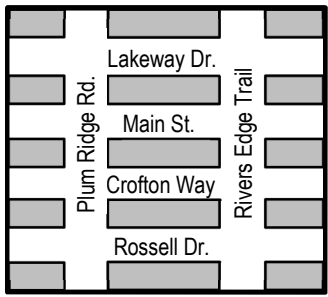
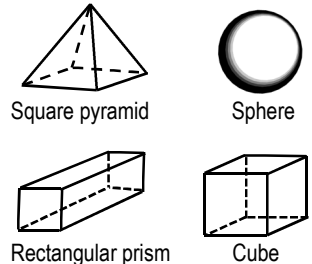
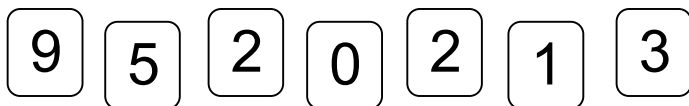


MATH MADNESS #1

<p>1. Colleen is solving this homework problem.</p> $2 \times 12 - (6 + 16)$ <p>Which operation should Colleen complete first to find the value of the expression?</p> <p>a. $6 + 16$ b. 2×12 c. $12 - 6$ d. $2 + 16$</p>	<p>5. There were 3 liters of lemonade in a pitcher. Ms. Shuman poured $1\frac{4}{5}$ liters into cups and accidentally spilled $\frac{1}{5}$ liter on the floor. How much lemonade was left?</p> <p>a. $\frac{2}{5}$ liter c. 1 liter b. $\frac{3}{5}$ liter d. $1\frac{3}{5}$ liters</p>
<p>2. If $\square = 100,000$, $\triangle = 100$ and $\circ = 10$, what number is represented below?</p> <p>$\square \square \square \square \triangle \triangle \triangle \triangle \triangle \triangle \triangle \triangle \triangle \triangle \circ \circ \circ \circ \circ \circ$</p> <p>a. 406 b. 4,106 c. 401,060 d. 410,060</p>	<p>6. Lauren's computer table is 1 meter wide. Which of the following is equivalent to 1 meter?</p> <p>a. 10 centimeters b. 100 centimeters c. 1,000 centimeters d. 10,000 centimeters</p>
<p>3. In Joel's class there are twice as many girls as boys. If there are 8 boys in the class, how many children are in the class?</p> <p>a. 16 b. 20 c. 24 d. 32</p>	<p>7. Which street appears to be perpendicular to Lakeway Drive?</p> <p>a. Main Street b. Crofton Way c. Rossell Drive d. Rivers Edge Trail</p> 
<p>4. Which decimal is equivalent to $\frac{6}{10}$?</p> <p>a. 6.10 b. 0.6 c. 0.06 d. 0.006</p>	<p>8. Which figure has faces that are all congruent?</p> <p>a. square pyramid b. sphere c. rectangular prism d. cube</p> 

9 & 10 (2 points) Short Answer / Extended Response

Kevin must use these number tiles to make a number. He may use each tile only once.



What is the largest odd number he can make? _____

What is the place value of the 3? _____

What is Kevin's number rounded to the nearest hundred thousand? _____