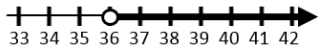
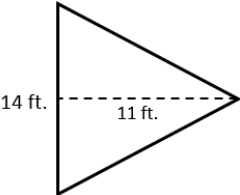
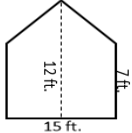
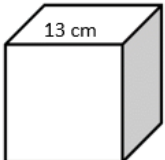
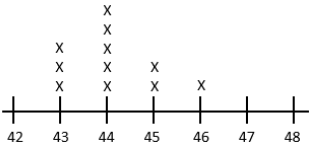


Tuesday	Wednesday	Thursday										
Find the quotient.  $\frac{3}{15} \div \frac{4}{9} =$	Solve.  $72.32 \times 0.04$  $0.5216 \div 0.08$	Find the quotient.  $\frac{4}{7} \div \frac{6}{15} =$										
What is 28 of 64?	Kristin bought a pack of 12 pencils for \$1.25. How much was each pencil?	Game Stop is having a 35% off sale on all their video games. If a game is originally \$40.00, how much will it be during the sale?										
Evaluate the expression.  $(10 + 4) \times 7 - 45 \div 9$	Write an expression that represents the sum of r and 7.	Write an equivalent expression for $27x + 18$ .										
Solve for y  $13 = 6 + y$	A typical human stomach can hold up to 4 cups of food. Write an inequality to represent how many cups of food a stomach can hold.	Write the inequality this number line represents.  										
Find the area.  	Find the rule. Solve for n. <table border="1" data-bbox="618 1014 951 1171"> <thead> <tr> <th>X</th> <th>Y</th> </tr> </thead> <tbody> <tr> <td>10</td> <td>14</td> </tr> <tr> <td>13</td> <td>17</td> </tr> <tr> <td>n</td> <td>19</td> </tr> <tr> <td>18</td> <td>22</td> </tr> </tbody> </table> Rule:	X	Y	10	14	13	17	n	19	18	22	Erin is going to paint a wall in her house. She needs to find the area of the wall so she knows how much paint to purchase. What is the area of her wall?  
X	Y											
10	14											
13	17											
n	19											
18	22											
Find the surface area.  	An ice cube tray holds 12 ice cubes. Each cube is 5 cm. What is the volume of all 12 cubes?	Walt received a package that is $12\frac{1}{3}$ inches long, $6\frac{3}{4}$ inches high, and $8\frac{1}{2}$ inches wide. What is the surface area of the package?										
Mean _____ Median _____ Mode _____ Range _____  	Jonathan's Math test scores were 87, 93, 85, 62, and 95. What was his mean score?	10 families were asked how many pets they have. Here is the data.  $2, 3, 3, 5, 4, 2, 4, 0, 1, 3$  Find the mean, median, and mode of the data.										

<p>Find the median and mean of the data. Which reflects the best measure of the center?</p> <p>13, 14, 12, 13, 23, 22, 21</p>	<p>Find the median and mean of the data. Which reflects the best measure of the center?</p> <p>28, 32, 65, 159, 22, 20, 33</p>	<p>Find the median and mean of the data. Which reflects the best measure of the center?</p> <p>43, 38, 37, 57, 57, 58, 45</p>
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