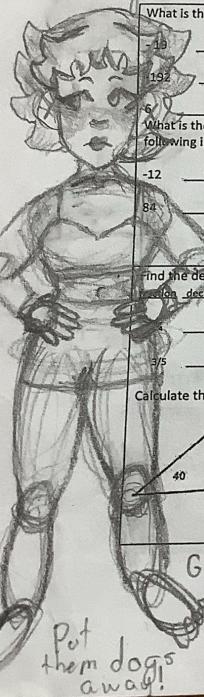
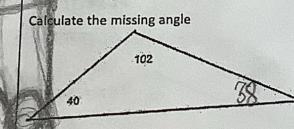


Friday QUIZ		
 <p>What is the opposite of the following integers  <math>\frac{19}{-19} \quad 19</math>  <math>\frac{192}{-192} \quad 192</math>  <math>\frac{6}{-6} \quad 6</math></p> <p>What is the opposite of the OPPOSITE of the following integers  <math>\frac{-12}{84} \quad -12</math>  <math>\frac{84}{-12} \quad 84</math></p> <p>Find the decimal and percent equivalent  <math>\frac{0.25}{0.25} \quad 25\%</math>  <math>\frac{0.6}{0.6} \quad 60\%</math></p> <p>Calculate the missing angle  </p>	<p>Add the following integers.  <math>-8 + 18 \quad 10</math>  <math>-9 + 12 \quad 3</math></p> <p>Subtract the following.  <math>-8 - 15 \quad -23</math>  <math>-7 + (-10) \quad 3</math></p>	<p>Order the integers from GREATEST to LEAST.  <math>10, 6, 8, -10, -25, 24</math>  <math>24, 10, 8, 6, -10, -25</math></p> <p>1, -5, -9, -8, 4, 10  <math>10, 4, 1, -5, -8, -9</math></p> <p>16, -71, -41, -81, 54, -50  <math>54, 16, -1, -50, -71, -81</math></p> <p>Write three statements that would represent an integer and then write the integer.  ex) a three yard gain = 3  7 miles less = -7  17 more hands = 17  8 less frowns = -8</p> <p>Evaluate the following expressions...  If <math>x = 6</math>  <math>x^2 = 36</math>  <math>22x = 123</math>  <math>90 - 8x = 42</math>  <math>3x + 6 - 8 = 16</math></p>
<p>Grippers...  Put them dogs away!</p> 