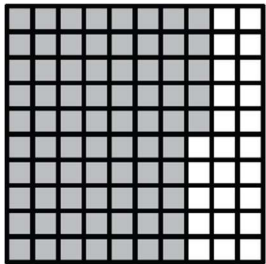
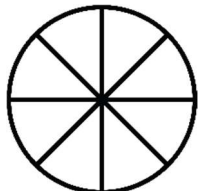
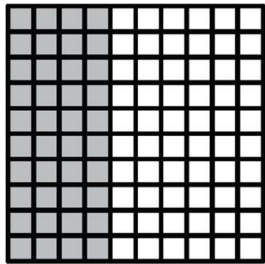
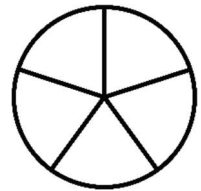


Name:

My Math Homework – 10

Number:

Monday	Tuesday	Wednesday	Thursday												
Factor out the number and state if it is prime or composite.  24	Factor out the number and state if it is prime or composite.  39	Factor out the number and state if it is prime or composite.  51	Factor out the number and state if it is prime or composite.  17												
Name the equivalent decimal for the fraction below.  $\frac{1}{5}$	Name the equivalent decimal for the fraction below.  $\frac{1}{8}$	Name the equivalent decimal for the fraction below.  $\frac{1}{4}$	Name the equivalent decimal for the fraction below.  $\frac{1}{3}$												
Shade the shape below to make it equivalent to the decimal grid.    	Shade the shape below to make it equivalent to the decimal grid.    	Compare using $<$ , $>$ , or $=$ .  $\frac{2}{3}$ <input type="checkbox"/> 0.7  $\frac{3}{8}$ <input type="checkbox"/> 0.31  $\frac{3}{5}$ <input type="checkbox"/> 0.6	Order from greatest to least.  $\frac{3}{6}, \frac{6}{10}, 0.25,$ $0.65, \frac{5}{8}, 0.132$												
Round to the nearest:  <b>14.874</b>  <b>Tenth:</b>  <b>Hundredth:</b>  <b>Whole:</b>	Lia volunteered at her local food shelter. She got home at 7:35 pm. She had been gone for 4 hours and 56 minutes. At what time did she leave her house to go to the food shelter?	A game lets you choose a character's hair style, eye color and the type of character. Their choices are listed below.  <table border="1" data-bbox="831 1675 1166 1864"> <thead> <tr> <th>Hair</th> <th>Eyes</th> <th>Type</th> </tr> </thead> <tbody> <tr> <td>Long</td> <td>Blue</td> <td>Wizard</td> </tr> <tr> <td>Short</td> <td>Brown</td> <td>Zombie</td> </tr> <tr> <td>Curly</td> <td>Hazel</td> <td></td> </tr> </tbody> </table> How many different combinations do you have to choose from?	Hair	Eyes	Type	Long	Blue	Wizard	Short	Brown	Zombie	Curly	Hazel		Rafael put 4 tiles in a bag, one green, one red, one yellow, and one blue. Then he shook the bag to mix the tiles. List the possible outcomes if he flips a penny and pulls 1 tile out of the bag without looking.
Hair	Eyes	Type													
Long	Blue	Wizard													
Short	Brown	Zombie													
Curly	Hazel														