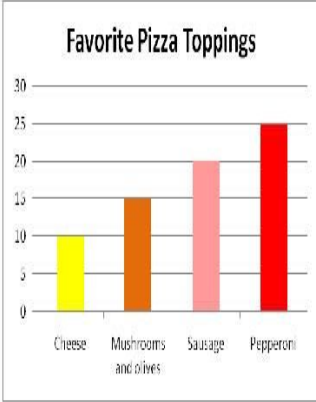
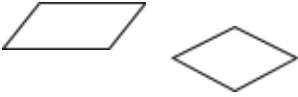
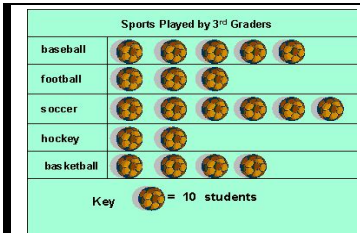


Name:

Date: Dec. 16-19, 2019

Monday	Mon. Workspace	Tuesday	Tues. Workspace												
<p>Find the difference between 900 and 247.</p>		<p>Round each number to the nearest 10 and 100.</p> <table border="1" data-bbox="829 275 1125 474"> <tr> <td></td> <td>10</td> <td>100</td> </tr> <tr> <td>435</td> <td></td> <td></td> </tr> <tr> <td>307</td> <td></td> <td></td> </tr> <tr> <td>589</td> <td></td> <td></td> </tr> </table>		10	100	435			307			589			
	10	100													
435															
307															
589															
<p>What is the place value of the underlined number?</p> <p>4,3<u>8</u>2</p>		<p>There are 7 crayon boxes on the table. Each crayon box has 4 crayons. How many crayons are there in all?</p>													
<p>Cindy read 240 minutes last week. She read 378 minutes this week. How many minutes did she read altogether?</p>		<p>Use the distributive property to solve <math>8 \times 70</math>.</p>	<p><math>8 \times 70 = 8 (\underline{\quad} + \underline{\quad})</math>  <math>= 8 \times \underline{\quad} + (8 \times \underline{\quad})</math>  <math>= \underline{\quad} + \underline{\quad}</math>  <math>= \underline{\quad}</math></p>												
<p>Find the quotient</p> <p><math>49 \div 7 = \underline{\quad}</math>   <math>120 \div 10 = \underline{\quad}</math></p> <p><math>48 \div 6 = \underline{\quad}</math>   <math>36 \div 4 = \underline{\quad}</math></p>		<p><b>Favorite Pizza Toppings</b></p>  <table border="1"> <caption>Favorite Pizza Toppings Data</caption> <thead> <tr> <th>Topping</th> <th>Number of Students</th> </tr> </thead> <tbody> <tr> <td>Cheese</td> <td>10</td> </tr> <tr> <td>Mushrooms and olives</td> <td>15</td> </tr> <tr> <td>Sausage</td> <td>20</td> </tr> <tr> <td>Pepperoni</td> <td>25</td> </tr> </tbody> </table>	Topping	Number of Students	Cheese	10	Mushrooms and olives	15	Sausage	20	Pepperoni	25	<p>According to the bar graph:</p> <p>How many students prefer sausage, mushrooms, and olives on their pizza?</p>		
Topping	Number of Students														
Cheese	10														
Mushrooms and olives	15														
Sausage	20														
Pepperoni	25														
<p>Find the difference of 2,378 and 489.</p>		<p>What division equation does this array show?</p> <pre> 000000 000000 000000 000000                     </pre>	<p>a. <math>4 \div 6 = 24</math>  b. <math>6 \times 4 = 24</math>  c. <math>24 \div 6 = 4</math>  d. <math>24 \div 4 = 6</math></p>												
<p>What do these two shapes have in common?</p> 	<p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>	<p>Draw a rhombus.</p>													

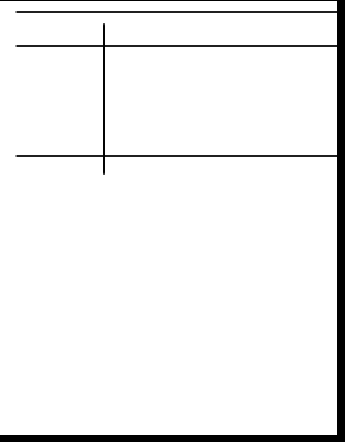



According to the picture graph, how many students play soccer?

How many more students play basketball than hockey?

Draw a Picture graph that matches the data.

Color	# of People
Green	8
Blue	10
Purple	6
Red	9



Wednesday & Thursday (Each question has two parts.)	Wed. Workspace Part 1	Thursday workspace Part 2
How many 7s are there in 28? Use repeated subtraction as your strategy.	Repeated subtraction	Write an equation to match your strategy.
Ella's mom is making chicken tenders to feed 12 children. If each child wants 4 chicken tenders, how many does Ella's mom need to make?	Draw a model.	Write an equation.
Mrs. Claus baked 20 cookies. If Santa and 3 elves shared the cookies equally, how many cookies did they each get? Which array is a correct model for this problem?	<p>a. 0000000000 0000000000</p> <p>b. 0000 0000 0000 0000</p> <p>c. 00000 00000 00000 00000</p>	Write the fact family for Mrs. Claus's cookies.
Estimate the sum and then find the exact sum.  $\begin{array}{r} 588 \\ 342 \\ +649 \\ \hline \end{array}$	Estimate	Exact Sum
Partition (cut) each shape into 4 equal pieces.  	Name the fraction for the shaded piece.  