

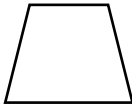
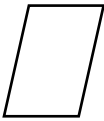
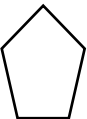



Name:

Week 21

	Monday	Mon. Workspace	Tuesday	Tues. Workspace
1	NO SCHOOL!! MLK, Jr. Holiday		Compare the numbers using $<$, $=$, or $>$.	<div>136,389 <input type="text"/> 136,938</div> <div>543,901 <input type="text"/> 543,109</div> <div>642,986 <input type="text"/> 642,968</div>
2			Find the product. $73 \times 15 =$	
3			$2,471 \div 2 =$	
4			List an equivalent fraction for each fraction. $\frac{2}{4}$	List an equivalent fraction for each fraction. $\frac{8}{12}$
5			The area of a square is 25 square inches. What is the length of each side?	
6	Brayden and Gavin were playing touch football against Cole and Freddy. Touchdowns are worth 7 points. Brayden and Gavin scored 7 touchdowns. Cole and Freddy's team scored 9 touchdowns. How many more points did Cole and Freddy have than Brayden and Gavin? Explain your thinking.			

	Wednesday	Wed. Workspace	Thursday	Thurs. Workspace
1	Estimate the product. 56 x 42		604,450 – 325,860 =	
2	If Susan has 6 cupcakes, and Amy has 18 cupcakes, how many times more cupcakes does Amy have than Susan?	<div>_____ x _____ = _____</div> <div>_____ ÷ _____ = _____</div>	There are 3,254 bolts in a container. About how many bolts are in 6 containers?	
3	Solve. 54,896 + 21,413 =		Complete the pattern: 4, 8, _____, 32, _____ Rule: _____	
4	List the first five multiples of 7. _____, _____, _____, _____, _____ List the first five multiples of 8. _____, _____, _____, _____, _____		List one fraction less than $\frac{1}{2}$. 	List one fraction greater than $\frac{1}{2}$.
5	Draw the line(s) of symmetry on the letter. 		Color the shapes that have acute angles.  	  
6	Each week, Mateo earns \$20 allowance. He saves half of his allowance each week. How much will he have saved after 7 weeks? Explain your thinking.			