


Name:

Math Morning Work Week 19

	Monday	Mon. Workspace	Tuesday	Tues. Workspace
1	<div>No School!</div> <div>Welcome back!</div> <div>Happy 2020!!</div>		Solve:	
2			<div>2,658 x 7 =</div>	
3			<div>Prime or Composite?</div> <div>40 _____</div> <div>6 _____</div> <div>57 _____</div> <div>11 _____</div> <div>52,842 _____</div>	
4			List all the factors of 42.	
5			<div>Five friends shared cookies at a cookie swap. If each friend brought 36 cookies, how many total cookies were baked?</div>	
6	<div>Bella loves bones. If she got 3 boxes of 225 bones for Christmas, about how many bones did she get?</div>			
	<div>There are 57 cookies and 6 people. Can each person have 9 cookies? Show your work and explain your thinking.</div>			

Wednesday		Wed. Workspace	Thursday	Thurs. Workspace
1	A group of 452 people are waiting in line for pictures. Seven people can fit in one picture at a time. How many total pictures will be taken to fit in all of the people?		If it takes 14 minutes to wrap a present, about how many minutes does it take to wrap 29 presents?	
2	 <p>If the pattern continues, the 12th figure would be:</p> <p>_____</p>		<p>Complete the pattern:</p> <p>11, 18, 25, _____,</p> <p>_____, _____</p>	<p>What's the rule?</p> <p>_____</p>
3	$\begin{array}{r} 121,859 \\ - 96,748 \\ \hline \end{array}$		<p>Solve:</p> <p>65×24</p>	
4	Round 1,254,871 to the nearest hundred thousand.		<p>Estimate the sum:</p> $\begin{array}{r} 52,741 \\ + 21,214 \\ \hline \end{array}$	
5	Kelly baked 4 batches of gingerbread cookies. If each batch had 14 cookies, about how many cookies did she bake?		Mark mailed 237 cards and his sister mailed 412 cards. If 68 cards got lost in the mail, how many cards were received?	
6	Your class is collecting marshmallows for a class project. The goal is to collect 500 marshmallows. On the first day, Barnes brings in 8 bags with 24 marshmallows in each bag. Mary Margaret brings in 4 bags with 16 marshmallows in each bag. How many more marshmallows still need to be collected?			