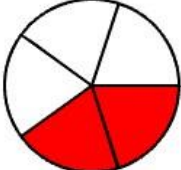
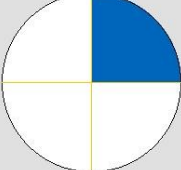

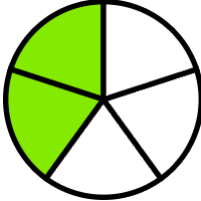


Name: \_\_\_\_\_

**6<sup>th</sup> Grade Math Homework****August 14 - 18****Week 1**

Please use your math notebook and/or our math website for help/videos to help with concepts on this homework. 6<sup>th</sup> grade math website: [nms6grademath.weebly.com](http://nms6grademath.weebly.com) **SHOW ALL WORK IN THE WORK COLUMN.**

<b>Monday</b>	<b>Mon.'s Work</b>	<b>Tuesday</b>	<b>Tues.'s Work</b>
Find the sum. $637,391 + 372,088$		Find the sum. $4,589 + 609$	
Find the difference. $256,805$ $- 136,667$		Find the difference. $8,428 - 837$	
What fractional part is shaded below? 		What fractional part is shaded below? 	
Find the product. $25 \times 16$		Find the product. $34 \times 56$	
List <b>all</b> of the factors of 8.		List <b>all</b> of the factors of 20.	
If there are 12 inches in a foot, how many inches are in 4 feet?		If there are 3 feet in 1 yard, how many feet are in 9 yards?	
Solve. $3^2$		Write $5 \times 5 \times 5 \times 5$ using a base and an exponent.	
Write $4^3$ in word form.		Solve using the order of operations. $12(6 + 4) - 2$	

Wednesday	Wed.'s Work	Thursday	Thur.'s Work
Find the sum. $84,396 + 29,760$		Find the sum. $67,008 + 38$	
Find the difference. $73,850$ $- \underline{23,559}$		Find the difference. $63.15$ $- \underline{2.04}$	
What fractional part is shaded below? 		What fractional part is shaded below? 	
Find the product. $124 \times 6$		Find the product. $678 \times 13$	
List <b>all</b> of the factors of 21.		List <b>all</b> of the factors of 24.	
If there are 5280 feet in a mile, how many feet are in $\frac{1}{2}$ a mile?		If there are 36 inches in a yard, how many inches are in $\frac{1}{2}$ a yard?	
Solve. $2^5$		Write $12 \times 12 \times 12$ using a base and an exponent.	
Solve using the order of operations. $13 + 4(6 - 5)$		Solve using the order of operations. $22 \div 11 - 1 \times 2$	