Monday	Tuesday	Wednesday	Thursday
Use >, <, or = to solve the inequality below.	Find the FACTORS of 36.	Use >, <, or = to solve the inequality below.	Find the first five MULTIPLES of 9.
7.5 7.05		$\frac{4}{5} - \frac{1}{2}$	
Find the sum.	Find the sum.	Find the sum.	Find the sum.
637,391 + 372,088	45.89 + 6.09	84,396 + 29,760	67.008 + 3.8
Find the difference.	Find the difference.	Find the difference.	Find the difference.
256,805 - 136,667	84.28 - 8.37	73,850 – 23,559	8.6 - 0.047
Find the product.	Find the product.	Find the product.	Find the product.
6,372 <u>x 75</u>	67.8 <u>x 0.45</u>	$\frac{7}{10} \times \frac{3}{6} =$	73.04 x 1.2
Find the quotient.	Find the quotient.	Find the quotient.	Find the quotient.
15) 437	2.8) 68.32	$4 \div \frac{2}{5} =$	8.024 ÷ 1.7
Use Order of Operations to solve. PEMDAS	Use Order of Operations to solve.	Use Order of Operations to solve.	Use Order of Operations to solve.
7 + 8(3 ² -2)	$4^3 - (24 \div 6) + 8$	(6+23) x (32-25) + 7 ²	$5^2 + 2[73 - (4x5)]$
Find the quotient. $ \frac{4}{5} \div \frac{1}{10} = \frac{1}{5} = \frac{1}{5} = \frac{1}{5} $ $ \frac{1}{10} \cdot \frac{1}{10} $	Find the quotient. $\frac{3}{4} \div \frac{1}{3} =$	Andrea and her friends love cake. Andrea has two cakes. Each of her friends are going to eat 2/3 of a cake. How many servings of cake does Andrea have?	Jonathan has ¾ pound of grapes. How many 1/8 pound servings can Jonathan make from his grapes?
Draw a model to represent the problem. $\frac{6}{12} \div \frac{1}{4}$	What division problem is being modeled? $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Draw a model to represent the problem. $\frac{2}{3} \div \frac{1}{6}$	What division problem is being modeled? $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$