Name:	Weekly Math Home	ework – Week 6 Tec	icher:
Monday	Tuesday	Wednesday	Thursday
Solve.	Find the quotient.	Solve.	Find the quotient.
843.9 – 7.038	$\frac{4}{5} \div \frac{3}{7} =$	0.08 x 4.57	$\frac{6}{15} \div \frac{1}{7} =$
Fill in the blank.  300 mm = m	The ratio of plates to napkins is 3:12. Write the ratio in simplest form.	A soccer player scores 3 goals in 2 games. How many goals are they expected to score in 9 games?	Mr. Rivera can grade 8 math tests in 10 minutes. What is the teacher's unit rate?
What is the value of $X^3 + 4$ , when $x = 6$ ?	Evaluate the expression. 8 + (36 × 8 - 204) ÷ 6	Write an expression that represents the quotient of 24 and 3 plus x.	Write an equivalent expression for 8(3x + 2)
List 3 values that would make this inequality true.	Solve for n	Solve.	Solve.
8 + y ≥ 11	14n = 70	193.13 ÷ 3.1	489.3 + 289.84
On the first day of the baseball tournament, Jessie scored 2 runs. On the second day, 4 runs. On the third day, 6 runs. If this pattern continues, how many runs should Jessie score on the eighth day?	Find the area.  13 mm  26 mm  32 mm	Find the rule. Solve for n.    X	Andrea's backyard is 400 square feet. Her rectangular swimming pool is 10 feet long, and 6 feet wide. What is the area of Andrea's backyard, not including the swimming pool?
Fill in the blanks.  For every squares, there are circles.	Write the ratio of squares to circles in three different ways. to	To make hummingbird nectar you must use 4 cups of water and 1 cup of sugar. What is the ratio of water to sugar?	Sarah sells 5 newspapers for \$15. What is the unit rate for 1 newspaper? $\frac{5}{15} = \frac{1}{?}$
Find the missing number of each unit rate. $\frac{2}{4} = \frac{1}{?} \qquad \frac{4}{12} = \frac{1}{?}$ $\frac{2}{6} = \frac{1}{?} \qquad \frac{8}{24} = \frac{1}{?}$	This year, the winner of the New York Marathon ran the 8 kilometer event in 24 minutes. What is the runner's unit rate?	In 1 hour of television, there are 2 shows on. What is the ratio of hours to shows? If you watch 3 hours of television, what will the ratio be?	Jordan's recipe calls for 3 cups of flour and 2 cups of water. What is the ratio of flour to water? If Jordan wants to triple his recipe, what will the ratio be?
Somplete the table.	Graph the table.	Josh will take 10 tests in 5 weeks at school. How many tests will he have taken after 7 weeks?	Find the missing number of each unit rate. $\frac{3}{6} = \frac{1}{?} \qquad \frac{10}{30} = \frac{1}{?}$

My Work

Monday		Tuesday			
Wednesday		Thursday			
My Progress					
MONDAY	TUESDAY	WEDNESDAY	THURSDAY		
# of questions # correct					
I need more help					
with	with	with	with		
	1				