
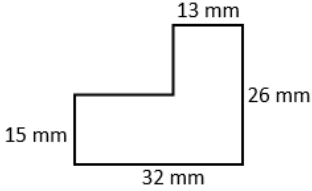
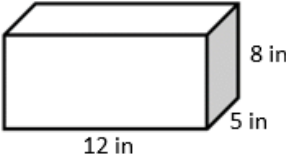
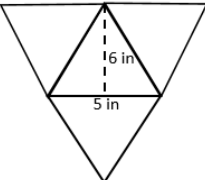
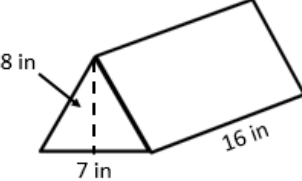
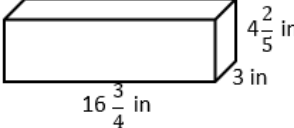
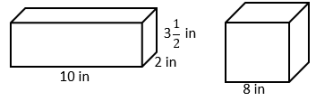
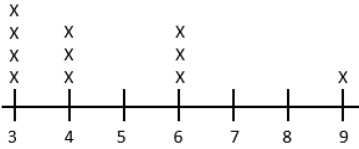
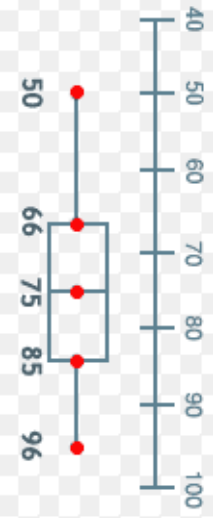
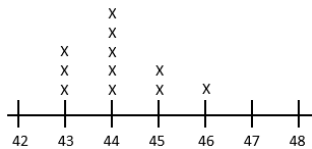


Name:

Weekly Math Homework – week 26

Teacher:

Monday	Tuesday	Wednesday	Thursday
The ratio of blue fish to red fish is 2:3. If there are 18 fish in the tank, how many are blue?	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?
Solve for x $16 + x = 31$	Solve for n $14n = 70$	The most Gabriel has ever earned delivering newspapers is \$43 in one day. Write an inequality showing the amount Gabriel earns delivering newspapers.	Draw a number line to represent the inequality. $y \leq 20$ 
Find the area. 	Find the surface area. 	Danny has a triangular pyramid. All triangles are congruent. What is the surface area? 	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?
Randy has a box of baseball cards. It is $8\frac{1}{2}$ inches long, 5 inches wide, and $3\frac{1}{4}$ inches high. What is the volume of the baseball card box?	*Find the volume.* 	Find the volume. 	Aden received these two presents for his birthday. Which has a greater volume? 
Circle the statistical questions. How much does my teacher make each year? What age people watch American Idol? Do I weigh more than my best friend? Do cats run faster than dogs?	What is a statistical question?	Find the mode and range . 	What is the median and the IQR of the box plot below? 
Mean _____ Median _____ Mode _____ Range _____ 	Jonathan's Math test scores were 87, 93, 85, 62, and 95. What was his mean score?	10 families were asked how many pets they have. Here is the data. 2, 3, 3, 5, 4, 2, 4, 0, 1, 3 Find the mean, median, and mode of the data.	

My Work

Monday	Tuesday
Wednesday	Thursday

My Progress

MONDAY	TUESDAY	WEDNESDAY	THURSDAY
# of questions _____	# of questions _____	# of questions _____	# of questions _____
# correct _____	# correct _____	# correct _____	# correct _____
I need more help with... _____	I need more help with... _____	I need more help with... _____	I need more help with... _____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____