Name:		Weekly Math	Homework – Q3:9	9	Teacher: laylor
Monday	Tuesday		Wednesday		Thursday
Solve.	Find the quotient.		Solve.		Find the quotient.
89.20 – 4.099	$\frac{12}{13} \div \frac{3}{5} =$		749.2 x 2.04		$\frac{3}{11} \div \frac{5}{7} =$
489.209 + 43.9			90.36 ÷ 1.2	2	, , , , , , , , , , , , , , , , , , ,
Fill in the blank. 6.5 yds. = in	What is 25 of 80?		A swimmer swims 4 laps in 3 minutes. What is the swimmer's unit rate?		This week laptops are 25% off. If a laptop cost \$340, what is its sale price?
What is the value of $5(7x + 5)$, when $x = 10$?	Evaluate the expression. $6^2(\frac{2}{5} + 5) - 3$		Write an expression that represents the difference of 32 and n, multiplied by 10		Write an equivalent expression for 4y + 2y + 5 + 2.
List 3 values that would make this inequality true. 4n ≤ 12	Solve for n 168 = 12n		The longest a customer can stay at the Lone Steak Restaurant is 2 hours. Write an inequality to show how long a customer can stay at the restaurant.		Write the inequality this number line represents.
A gym membership requires a one-time fee of \$30, and then \$25 a month. How much would you spend on a gym membership for 6 months?	Find the area. 12 ft. 18 ft.		Find the rule. Solve for n. X		There are two triangles. One has a base of 8 cm and a height of 10 cm. The other has a base of 5 cm and a height of 13 cm. Which triangle has a larger area?
Find the Volume. 4 in $9\frac{1}{2} \text{ in}$	Find the surface area. 9 in 7 in		Jacob's toy box is 4 1/3 ft. x 3ft. x 5ft. What is the volume of his toy box?		Catherine's mother is wrapping a box that is 12 in long x 8 in wide x 10 in high. How many square inches of wrapping paper will Catherine need to cover the box?
Draw a line plot to correctly displadata.	ay the		hows the number of Solution in the data solution in		a below shows Katie's scores on h tests.
2, 2, 2, 4, 4, 5, 5, 5, 7, 7, 15, 17		Facebook Friends 124 52 90 33 68 Find the mean absolute deviation of the data set.		Actual Score Neudod Lugetan A	85 93 89 ? 97 92 92 92 92 92 92 needed for an A in
Mean = Median = Mode = Range =		the data.		What st	the average of her scores? atistical question could be ed with this data?
What is the best measure of the center?					