Name_____ Date_____ #____

Weekly Computation Practice #24
Solve these problems using an efficient strategy.
Show your work.
*Due Wednesday, March 15. No quiz this week.

The area of a rectangle is 6 feet. The length of the rectangle is ⅓ feet. What is the <u>width</u>?	Jenny and Chloe went to pick berries. Jenny picked 4 ⅓ pounds of berries. Chloe picked 2 ⅘ pounds of berries. How many more pounds of berries did Jenny pick than Chloe?
I have 16 jerseys. ⅜ of them are football jerseys. How many football jerseys do I have?	Round to the nearest *hundredth*. 5.884 = 98.595 = 124.1037 =
Courtney has 1/4 of a bag of flour left. She was able to make 5 batches of cupcakes. What fraction of the flour was in each batch?	Mark says that 4 x ⅓ will be greater than 4 because when you multiply you always get larger. Is Mark correct? Explain your thinking.

True or False. Solve to prove your answer. $5^2 - (12 \times \frac{1}{3}) = \frac{2}{3} \times (6.3 + 2.7) + 3 \times 5$ _____	$2/9 \times \frac{1}{4}$
$\frac{3}{5}$ of 15	$\frac{1}{2} \times 9$
Debbie has ¼ liter of Kool-Aid. She pours an equal amount into three containers. How much Kool-Aid is in each container? Write the equation and solve.	There are 24 students in a classroom. Half of the classroom is boys. $\frac{1}{3}$ of the boys wear glasses. <u>What fraction</u> of the class are boys with glasses? <u>How many</u> boys wear glasses?