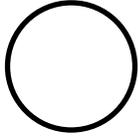
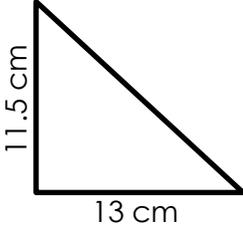
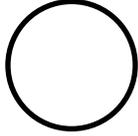
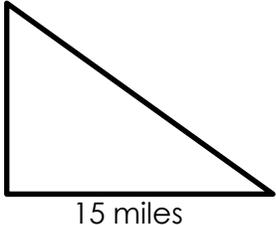


# DAILY MATH PRACTICE

MONDAY	1. Sandwiches cost \$5.02. Jordan buys 5 sandwiches. What is the cost?	2. Compare the numbers using $<$ , $>$ , or $=$ .  $\frac{3}{5} \times 4$ $2 \times \frac{1}{3}$	5. Mr. Torres split $\frac{2}{5}$ of a gallon of lemonade evenly between two water bottles. How much lemonade is in each bottle?
	3. Circle the product.  $485 \times .10 = 48.5$	4. What is the area?  	
TUESDAY	1. A candy bar costs \$0.78. How much do 9 candy bars cost?	2. Compare the numbers using $<$ , $>$ , or $=$ .  $\frac{4}{6} \times 5$ $3 \times \frac{5}{8}$	5. A bakery uses $\frac{3}{8}$ of a pound of raisins in each batch of cinnamon bread. Yesterday the bakery used $\frac{3}{4}$ of a pound of raisins. How many batches of raisin bread did they make?
	3. Circle the addends.  $10.04 + 10.1 = 20.14$	4. What is the area?  	
WEDNESDAY	1. A pack of crayons cost \$2.98. How much are 6 packs of crayons?	2. Compare the numbers using $<$ , $>$ , or $=$ .  $\frac{2}{3} \times 4$ $4 \times \frac{1}{3}$	5. A recipe calls for $\frac{2}{3}$ cup of flour. If you only have a $\frac{1}{6}$ of a cup measuring cup available, how many scoops will you need to make the recipe?
	3. Circle the quotient.  $8 \div \frac{1}{5} = 40$	4. What is the area?  	

<b>THURSDAY</b>	1. A bakery sells cupcakes for \$4.68 per dozen. If they sold 7 dozen today, how much money did they make?	2. Compare the numbers using <, >, or =. $\frac{1}{5} \times 4$  $5 \times \frac{1}{3}$	5. After dinner, there was half a cherry pie left. Mom gave each of our three guests an equal amount of pie to take home. How much did each person receive?
	3. Circle the factors. $7.2 \times 8 = 56.7$	4. What is the area? 	

<b>FRIDAY</b>	1. Mr. Anderson bought 7 folders for \$.68 each. How much did he spend?	2. Compare the numbers using <, >, or =. $\frac{1}{8} \times 6$  $4 \times \frac{1}{2}$	5. Kiera's lemonade stand uses 6 bags of lemons each day on the weekend. If she has 2/3 of a bag of lemons, how long will it last?
	3. Circle the difference. $77.54 - 11.2 = 66.34$	4. What is the area? 	

<b>REFLECT &amp; GROW</b>	<b>CORRECTION #1</b>	<b>REFLECT:</b> What strategy did you use to answer the questions in box 4? Why was this useful? <hr/> <hr/> <hr/> <hr/>
	<b>CORRECTION #2</b>	

**GRADE:**