





Problem	Work & Olnswer
List the factors of each number.	
a.) 24	
b.) 64	
Fill in the missing number.	
a.) 0.24128 = ?	
b.) 94.19 + 2.6 + <u>?</u> =161.29	
Compare using <, >, or =	
a.) 0.245 0.0245	
b.) 24.500 24.5	
c.) 20.405 20.45	
Write the following in expanded form:	
a.) 0.234	
b.) 14.78	
Divide:	
a.) 2,936 ÷ 4	
b.) 14,783 ÷ 12	



Problem	Work & Olnswer
List the next four terms in the sequences with the given rule: a.) Start at 0, add three b.) Start at 0, add six c.) What is the relationship between the two sequences? Multiply: a.) 23.5 x 6 b.) 2.35 x 0.6 c.) 235.0 x 0.06	
Name each ordered pair.	
Find each sum: a.) $\frac{1}{2} + \frac{1}{4}$ b.) $\frac{1}{4} + \frac{1}{3} + 3\frac{7}{12}$	
Round each number to the nearest tenth: a.) 985.76 b.) 43.52 c.)0.859	





Problem	Work & Olnswer
Use the order of operations to simplify each expression: a.) $(6 \times 3) + 72 \div 8 - 5 + 1$	
b.) 3 x {[(65-49) + (42 ÷ 7)] ÷ 2 }	
Order the following from least to greatest: 0.25, 2.205, 0.502, 0.225, 2.025	
Find the product of each of the following: a.) 2.85 • 29 b.) \$1.55 • 13 c.) 1.2 • 2.1	
If you bought 3 CD's each costing \$12.99, and paid with a \$50 bill. What would your change be?	
Order the fractions from least to greatest $\frac{1}{2}, \frac{2}{3}, \frac{1}{4}, \frac{2}{5}$	





Problem	Work & Olnswer
Round each the nearest hundredth: a.) 2.359 b.) 0.145	
a.) How many feet are in 3 miles? b.) How many inches are in 1 yard?	
Create a line plot that shows the following data of the amount of rain in inches over the course of a week: $\frac{1}{2}, \frac{3}{4}, \frac{1}{8}, \frac{1}{4}, \frac{2}{4}, \frac{4}{8}, \frac{2}{8}$	
Find the perimeter and area of the following figure. 4ft 14ft	
Use the number 555.55 to complete the following: a.) The digit in the ones place is times as much as the digit in the tenths place. b.) The digit in the hundredths place is times as much as the digit in the tenths place.	





Problem	Work & Olnswer
Use a model to show	
$\frac{3}{4} \cdot \frac{1}{2}$	
a.) $\frac{5}{12} - \frac{1}{12}$	
b.) $6-\frac{3}{5}$	
Draw a triangle that is neither equilateral or	
isosceles.	
Estimate first and then solve.	
a.) 94.71 – 62.3 b.) 24.56 + 11.94	
If you tripled the number of sides of a pentagon, how many sides would the new figure have?	