
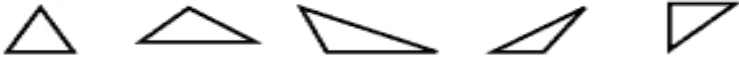


Drops in the Bucket - Math Level D
Name _____

Number 47
Score _____

1 Basic Facts	$5 + 8 =$ $2 \times 7 =$ $6 \div 2 =$	$11 - 9 =$ $13 - 6 =$ $5 \times 3 =$	$4 \times 8 =$ $7 \div 5 =$ $0 \div 6 =$	$7 \times 5 =$ $0 \times 4 =$ $3 \times 8 =$	$15 \div 3 =$ $40 \div 8 =$ $35 \div 7 =$
2 Algorithms	$43,849$ $+ 86,372$	$\$800.00$ $- 3.85$	$\$8.71$ $\times 7$	$8 \overline{)752}$	11 weeks 5 days $+ 7$ weeks 5 days
3 Estimating Rounding	Round to the nearest thousand to estimate the answers. 5,400 miles $+$ 2,730 miles is about _____ thousand miles. 79,897 books $-$ 5,253 books is about _____ thousand books.				
4 Story Problems	Karen swims 8 lengths of a pool that is 75 feet long every day for a week. How much more or less than a mile is that? 				
5 Equivalent Fractions	Reduce to lowest terms. $\frac{6}{12} = \frac{\square}{\square}$ $\frac{3}{24} = \frac{\square}{\square}$ $\frac{6}{18} = \frac{\square}{\square}$ $\frac{5}{10} = \frac{\square}{\square}$ $\frac{6}{6} = \frac{\square}{\square}$				
6 Vocabulary Concepts Facts	<div style="border: 1px solid black; padding: 2px; display: inline-block;"> Know and Spell yard foot measures Celsius cup - can multiples </div> A. Most doorways are about one (yard, foot, inch) across. B. Order from least to most: qt, gal, pt, c. _____ C. 4,680, 394, 456, and 7772 are _____ of 2. D. There are _____ hours in a day. E. C is the abbreviation for _____; c is for _____.				
7 Fractional Parts	$\frac{1}{3}$ of 24 $\frac{2}{3}$ of 24 $\frac{1}{8}$ of 64 $\frac{1}{5}$ of 10 $\frac{2}{5}$ of 10				
8 Place Value Numeration	A. What is one more than 99,999? _____ B. Write five hundred eighty thousand, one hundred. _____ C. Write expanded notation. 31,490 = _____ D. Write a number with a 9 in the millions place. _____ E. Arrange 2, 6, 8, 1, 5 to make the greatest possible number. _____				
9 Other Important Topics	Write <i>obtuse</i> under each triangle that has an obtuse angle. 				
10 Rulers	A is at _____. B is at _____. C is at _____. D is at _____. Put E at $54\frac{1}{2}$. 