

Name _____

Date _____

Cumulative Review #4

Solve the problems below. Show all work. Be sure to check carefully. :)

Subtract. $4,795 - 2,698 = \underline{\hspace{2cm}}$ $22,365 - 8,948 = \underline{\hspace{2cm}}$ TUESDAY	Multiply. 29×42 TUESDAY
Solve each of the following. 7×10^4 170×10^2 50×10^3 TUESDAY	Solve these division facts: $72/8=$ $14/2=$ $32/4=$ $28/7=$ $27/3=$ $64/8=$ $96/12=$ $120/10=$ $110/11=$ $54/6=$ TUESDAY

Write the following numbers in expanded form. a) 308,456= b) 1,215,305= TUESDAY	Sarah just got a new rug for her room. It is 96 inches long and 45 inches wide. What is the area of her rug in square inches? TUESDAY
Kylie is going shopping. She buys a shirt for \$27.95 and a scarf for \$12.58. She receives \$.47 change from the store clerk. How much did she pay the clerk? TUESDAY	During the fifth-grade camping trip, nine students can sleep in each cabin. All boys or all girls must sleep in each cabin. If there are 70 boys and 76 girls in the fifth grade, how many cabins will be needed to house all of the students? TUESDAY
Solve this number puzzle. • I am a 3 digit number. • My ones digit is 2. • My tens digit is 4 greater than my ones digit. • My hundreds is the product of 4 and 2. What number am I? _____ WEDNESDAY	Write an expression for the calculation <i>multiply 9 and 5 and then subtract 15.</i> _____ Write an expression for the calculation <i>the product of 4 and 4 added to double the number 5.</i> WEDNESDAY

Use the bar model to solve.

When you solve this problem:

1. Underline the question.
2. Rewrite the question in a sentence leaving a blank for the answer.
3. Show all work.
4. Go sentence by sentence making sure that all information has been covered.

Solve to the right...



There are 8 times as many bananas as pineapples at the fruit stand. There are 25 pineapples. How many bananas are there? How many bananas and pineapples are there in all?

WEDNESDAY