

Name _____

Date _____

Cumulative Review #10 *Accommodated

1) Solve using partial quotients. $323 \div 5 =$ TUESDAY	2) Circle all the fractions that are equivalent to $\frac{1}{2}$. $\frac{4}{6}$ $\frac{5}{10}$ $\frac{2}{3}$ $\frac{6}{12}$ $\frac{4}{8}$ TUESDAY
3) Add using the traditional algorithm. Remember to regroup (carry)! a) $\begin{array}{r} 428 \\ + 273 \\ \hline \end{array}$ b) $\begin{array}{r} 714 \\ + 348 \\ \hline \end{array}$ TUESDAY	4) Shae is collecting Box tops for her school. She cut out 15 on Monday, 12 on Tuesday, and 10 on Wednesday. How many Box tops does she have? What operation should I use? (Circle one) X $\div$ + - Equation: _____ Answer: _____ TUESDAY
5) Solve each of the following. *Remember, the exponent tells you how many times to multiply the number. Example: $3^2 = 3 \times 3 = 9$ a) $2 \times 5^2 =$ b) $3 \times 4^2 =$ c) $5 \times 2^3 =$ TUESDAY	7) Multiply using the traditional algorithm. $\begin{array}{r} 45 \\ \times 8 \\ \hline \end{array}$ TUESDAY

6) Barry is building a Lego Structure. The dimensions are 3 inches by 5 inches by 2 inches. What is the volume of his structure?

WEDNESDAY

8) 8) Margo had \$20. She spent $\frac{1}{4}$ of her money on lunch. How much money did she have left?
*You may draw a picture to help you solve.

WEDNESDAY

9) Solve each of the following.

a) _____ hundreds = 40 tens

b) _____ tens = 50 ones

c) 7 hundreds = _____ tens

WEDNESDAY

10)

$$5/12 + 2/12 =$$

WEDNESDAY