

Name \_\_\_\_\_

Date \_\_\_\_\_

**Cumulative Review #10 \*Accommodated**

<p>1) Solve using partial quotients.</p> $200 \div 5 =$ <p>MONDAY</p>	<p>2) Circle all the fractions that are equivalent to <math>\frac{1}{2}</math>.</p> <p><math>\frac{4}{6}</math>      <math>\frac{5}{10}</math>      <math>\frac{2}{3}</math>      <math>\frac{6}{12}</math>      <math>\frac{4}{8}</math></p> <p>MONDAY</p>
<p>3) Add using the traditional algorithm. Remember to regroup (carry)!</p> <p>a) <math>\begin{array}{r} 598 \\ + 373 \\ \hline \end{array}</math></p> <p>b) <math>\begin{array}{r} 914 \\ + 388 \\ \hline \end{array}</math></p> <p>MONDAY</p>	<p>4) Priscila is wrapping presents. She wrapped 22 on Wednesday and 13 on Friday. How many more boxes did she wrap on Wednesday than on Friday?</p> <p>What operation should I use? (Circle one)</p> <p>X      <math>\div</math>      +      -</p> <p>Equation: _____</p> <p>Answer: _____</p> <p>MONDAY</p>
<p>5) Solve each of the following. <b>*Remember, the exponent tells you how many times to multiply the number. Example: <math>3^2 = 3 \times 3 = 9</math></b></p> <p>a) <math>2 \times 4^2 =</math></p> <p>b) <math>3 \times 2^2 =</math></p> <p>c) <math>4 \times 2^3 =</math></p> <p>TUESDAY</p>	<p>6) Multiply using the traditional algorithm.</p> $\begin{array}{r} 36 \\ \times 8 \\ \hline \end{array}$ <p>TUESDAY</p>

6) Barry is building a Lego Structure. The dimensions are 5 inches by 3 inches by 4 inches. What is the volume of his structure?

TUESDAY

8) Carlos had \$20. He spent  $\frac{1}{2}$  of his money on lunch. How much money did he have left? \*You may draw a picture to help you solve.

TUESDAY

9) Solve each of the following.

a) \_\_\_\_\_ hundreds = 40 tens

b) \_\_\_\_\_ tens = 50 ones

c) 7 hundreds = \_\_\_\_\_ tens

TUESDAY

10)  $\frac{2}{7} + \frac{4}{7} =$

TUESDAY