#____

Name_____ **Date** _____

Cumulative Review #10 *Accommodated

1) Solve using partial quotients.

$200 \div 5 =$

MONDAY

2) Circle all the fractions that are equivalent to ½.

⅘ 5/10 ⅔ 6/12 4/8

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3) Add using the traditional algorithm. Remember to regroup (carry)!

a) 598
+373

b) 914
+388

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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?
What operation should I use? (Circle one)

X ÷ + -

Equation: _____

Answer: _____

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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) $2 \times 4^2 =$

b) $3 \times 2^2 =$

c) $4 \times 2^3 =$

TUESDAY

6) Multiply using the traditional algorithm.

36
X 8

TUESDAY

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 ½ 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) $2/7 + 4/7 =$ TUESDAY