

NAME _____

December 7, 2018

Test Part #2 will be on Monday, Dec. 17th

#1. List 10 multiples of 7 starting with #7 _

7 = _____

B. What is the greatest multiple of 7 that is less than 36? _____

2. (2pts for correct answer) List each number's factors from least to greatest. Identify each number-prime or composite

Example-. 50 --1, 2, 5, 10, 25, and 50 is Composite Number

a. 7 _____

b. 8 _____

c. 24 _____

3. Use any place value strategy to divide.

a. $86 \div 4$

b. 25 pencils come in a box. If 5 teachers share 4 boxes equally, how many pencils does each teacher receive?

4. Use any place value strategy to multiply or divide.

a. $57 \div 5$

b. $475 \div 3$

c. 375×5

d. $3,275 \times 4$