Name: _____**Date:** _____

Multiple Choice
Identify the choice that best completes the statement or answers the question.

_____ 1. The students in Ms. Greenberg's class counted by 5s. Which number was **NOT** said?

    a. 20   b. 50   c. 60   d. 72

_____ 2. Michael has four bags of candy bars with 3 candy bars in each. Which should Michael **NOT** use to find the total number of candy bars?

    a. 3+3+3+3   c. 3, 6, 9, 12
    b. 4 x 3   d. 4 + 5

_____ 3. What is the next multiple of 2 in this list?

2, 4, 6, 8, 10, 12, _____

    a. 13   b. 18   c. 14   d. 16

_____ 4. Fill in the blanks to make the equations true:

$8 \times 1 =$ _____

$8 \times 0 =$ _____

$8 +$ _____ $= 8$

_____ 5. The students in Mr. Flapp's class counted by 6s. Which equation represents 9 people counting by 6s?

    a. 9 x 6 = 54   c. 6 + 9 = 15
    b. 6 x 6 = 36   d. 6 x 10 = 60

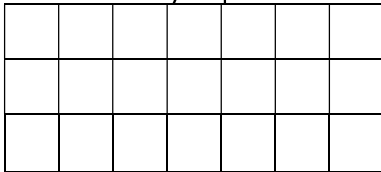_____ 6. Anna knows that 5 x 5 = 25. How can she use that to help her find 6 x 5?

    a. Add 25 + 5.   c. Multiply 3 x 25.
    b. Add 25 + 6.   d. Add 25 + 25.

_____ 7. There are 5 toys in a box. Mrs. Smith bought 8 boxes for the preschool to use. How many toys did Mrs. Smith buy in all?

    a. 25 toys   b. 64 toys   c. 40 toys   d. 55 toys

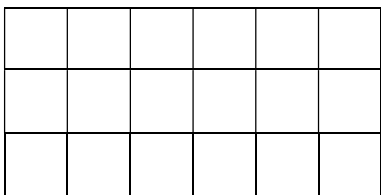_____ 8. How many squares are in the entire array?

    a. 7   b. 11   c. 21   d. 22

_____ 9. Jessie makes hamburgers. He filled 3 plates with 9 burgers on a plate. How many burgers did Jessie make in all?

    a. 39 burgers   b. 30 burgers   c. 27 burgers   d. 36 burgers

_____ 10. Use the array to help you complete the equation.

    3 x _____ = 18

    a. 9   b. 3   c. 18   d. 6

Computation: Answer the following multiplication problems

5 x 4 =	6 x 7 =
2 x 9 =	3 x 8 =
5 x 5 =	7 x 10 =
7 x 2 =	10 x 3 =