Mount Carmel School

Q1 Choose True or False:

1.   In 4 x 3,   4 and 3 are called the factors   -----------------

2.   6 x 2 = 2 x 6 ----------------

3.   6 X 7 = 42 _____

4.   8 x 0 = 8 ----------------

Q2. Fill in the blanks;

1)   3 + 3+ 3 + 3 can be written as _____ x_____

2)   Multiplication is also called repeated _____ Subtraction/
     addition

3)   In 9 x 5 = 45,   45 is called the _____ (product /
     quotient)

Q3   Match:

    3 X 9   40

    5 X 8   27

    8 X 7   63

    9 X 7   56

Q3   A box has 6 chocolates. 4 boxes will have ------------ chocolates.

Q4   A basket has 8 apples. 3 baskets will have -------------- apples

Q5   Find the product of-

    5 1   1 4 0   1 6   3 1 2
    x 6   x 2   x 3   x 7
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