Subject :Arithmetic   Class: II   Date:09-06-2020

Topic : **Multiplication**.

A. Fill in the blanks :

1. 2 X <u>3</u> = 6
2. 3 X 7 = <u>21</u>
3. 12 X <u>2</u> =24
4. 0 X <u>8</u> = 0
5. 4 X <u>6</u> = 24
6. 1 X 5 = <u>5</u>
7. 6 X 9 = <u>54</u>
8. 8 X <u>8</u> = 64

B. Multiply.

1.   T O   2. T O
    1 5   2 6
      X 3   X 4
    -------   -------
      4 5   1 04
    -------   -------

          Answer: 4 5 Answer: 1 0 4

3.   T O   4. T   O
    5 0   3 3
      X 2 X 7
      -------   -------
  10 02 3 1
      -------   -------

          Answer: 1 0 0   Answer: 2 3 1

5.   T O   6.   T O

    5 1 4 8

    X 3X 9

  -------   -------

  1 53   4 3 2

  -------   -------

Answer: 1 5 3 Answer: 4 3 2

7.   T O   8.   T O

    8 6 5 2

  X 8 X 7

  -------   -------

6 8 8 3 6 4

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Answer: 6 8 8Answer: 3 6 4

C. <u>Solve the following :</u>

1. A train has 21 coaches. There are 6 such trains. How many coaches are there in all?

    Number of coaches a train has   21

    Number of trains   x 6

    . -------

    . .   Number of coaches in all   126

    Answer : There are 126 coaches in all.

2. How many chocolates are there in 6 boxes, if each box has 10 chocolates?

    Number of chocolates in a box   10
    Number of boxes   x 6
    . -------
    . . Number of chocolates in all   60

    Answer : There are 60 chocolates in all .

3. How many wheels are there in 36 tricycles, if each tricycle has 3 wheels ?

    Number of tricycles   36
    Number of wheels a tricycle has   x 3
     .   ------
    . . Number of wheels in all   108

    Answer : There are 108 wheels in all.

4. There are 25 nests. Each nest has 7 chicks. How many chicks are there in
    all ?

    Number of nests   2 5
    Number of chicks in a nest   x 7
     .   ------
    . . Number of chicks in all175

    Answer : There are 175 chicks in all .

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