Subject :Arithmetic	Second Term	Class: II	Date: 02-09 -2020

Solve the following :

1. A train has 32 coaches. There are 6 such trains. How many coaches are there in all ?

    Number of coaches a train has   32
    Number of trains   x 6
    .   -------
    . .   Number of coaches in all   192

    Answer : There are 192 coaches in all .

2. How many chocolates are there in 8 boxes, if each box has 15 chocolates ?

    Number of chocolates in a box   15
    Number of boxes   x 8
    .   ------
    . . Number of chocolates in all   120

    Answer : There are 120 chocolates in all .

3. How many wheels are there in 44 tricycles, if each tricycle has 3 wheels ?

    Number of tricycles   44
    Number of wheels a tricycle has   x 3
    .   ------
    . . Number of wheels in all   132

    Answer : There are 132 wheels in all.

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