ST. LAWRENCE HIGH SCHOOL
A JESUIT CHRISTIAN MINORITY INSTITUTION
27, BALLYGUNGE CIRCULAR ROAD. KOLKATA -700019
Answer-Worksheet Number- 14

Subject :ArithmeticSecond Term Class:II Date:16-09-2020

Solve the following :

1. How many chocolates are there in 7 boxes, if each box has 11chocolates ?

   Number of chocolates in a box 11
   Number of boxes x 7
   . -------
   . . Number of chocolates in all 77

   Answer : There are 77 chocolates in all .

2. How many wheels are there in 24 bicycles, if each bicycle has 2wheels ?

   Number of bicycles 24
   Number of wheels a bicycle has x 2
   . ------
   . . Number of wheels in all 48

   Answer : There are 48 wheels in all.

3. There are 22 caskets. Each casket has 4 bottles. How many bottles are there in all ?

   Number of caskets 22
   Number of bottles in a casket x 4
   . ------
   . . Number of bottles in all 88

   Answer : There are 88bottles in all .

Ms. Donna Kanikam.