Subject :ArithmeticSecond Term   Class:II Date: 14-10-2020

Solve the following:

1. There are 66 packets. Each packet has 9 boxes . How many boxes are there in all ?

   Number of packets   66
   Number of boxes each packet has   x 9
   .   -------
   . . Number of boxes in all   594

   Answer: There are 594 boxes in all.

2. There are 70 vases. Each vase has 6 flowers . How many flowers are there in all?

   Number of vases   70
   Number of flowers each vase has   x 6
   .   -------
   . . Number of flowers in all   420

   Answer: There are 420 flowers in all.

3. There are 45 shelves. Each shelf has 8 books. How many books are there in all?

   Number of shelves 45
   Number of books each shelf has   x 8
   .   -------
   . . Number of books in all   360

   Answer: There are 360 books in all.

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