<u>**Subject :ArithmeticSecond Term   Class:ll Date:30-09-2020**</u>

<u>Solve the following :</u>

1. There are 46 flowers. Each flower has 7 petals. How many petals are there in all?

Number of flowers	46
Number of petals each flower has	x 7
.	-------
. . Number of petals in all	322

    Answer: There are 322 petals in all.

2. 12 bananas are there in a dozen. How many bananas are there in 9 such dozens?

Number of bananas in a dozen	12
Number of dozens	x 9
.	-------
. . Number of bananas in all	108

    Answer: There are 108 bananas in all.

3. Zain reads 28 pages in one day. How many pages does he read in 7 days?

Number of pages Zain reads in a day	28
Number of days	x 7
.	------
. . Number of pages he reads in all	196

    Answer: Zain reads 196 pages in all.

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   Ms. Donna Kanikam.