Subject :Arithmetic   **Class: II**   **Date: 08-06 -2020**

Topic : **Multiplication**.

A. Fill in the blanks :

1. $3 \times \underline{8} = 24$
2. $4 \times 7 = \underline{28}$
3. $11 \times \underline{1} = 11$
4. $7 \times \underline{8} = 56$
5. $6 \times \underline{6} = 36$
6. $8 \times 5 = \underline{40}$
7. $2 \times 9 = \underline{18}$
8. $9 \times \underline{8} = 72$

B.   Multiply.

1.
```
  T  O
  1  4
X    3
-------
  4  2
-------
```
Answer: 4 2

2.
```
  T  O
  1  8
X    5
-------
  9  0
-------
```
Answer: 9 0

3.
```
  T  O
  1  9
X    4
-------
  7  6
-------
```
Answer: 7 6

4.
```
  T  O
  2  7
X    3
-------
  8  1
-------
```
Answer: 8 1

5.
```
  T  O
  2  3
X    4
-------
  9  2
-------
```
Answer: 9 2

6.
```
  T  O
  7  8
X    7
-------
5 4 6
-------
```
Answer: 5 4 6

7.
```
   T  O
   8  3
 X 8
 -------
   6 6 4
 -------
```
Answer: 6 6 4

8.
```
   T  O
   9  3
 X 6
 -------
   5 5 8
 -------
```
Answer: 5 5 8

C. Solve the following :

1. A dice has 6 faces. How many faces are there in 8 dice ?

Number of faces a dice has   6
Number of dice   x 8
 .   ----
. .   Number of faces in all   48

Answer : There are 48 faces in all .

2. There are 24 desks in one classroom. How many desks are there in 8 classrooms ?

Number of desks in a classroom   24
Number of classrooms   x 8
 .   -------
. . Number of desks in all   192

Answer : There are 192 desks in all .

3. A book has 46 pages. How many pages are there in 5 such books?

Number of pages a book has   46
Number of books   x 5
 .   ------
. . Number of pages in all   230

Answer : There are 230 pages in all.

4. There are 52 sharpeners in a packet. If there are 6 such packets. How many sharpeners are there in all ?

Number of sharpeners in a packet   5 2

Number of packets   x 6

.   -------

. . Number of sharpeners in all   312

Answer : There are 312 sharpeners in all .

Ms. Donna Kanikam.