



Topic name: Multiplication

Class-2

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**Let-7**

**Ex:1)Find the missing word:**

a) \_\_\_\_\_  $\times$  9 = 72

b) 6  $\times$  \_\_\_\_\_ = 30

c) 8  $\times$  \_\_\_\_\_ = 64

d) \_\_\_\_\_  $\times$  4 = 24

e) 9  $\times$  9 = \_\_\_\_\_

f) \_\_\_\_\_  $\times$  5 = 25

g) \_\_\_\_\_  $\times$  3 = 21

h) 9  $\times$  \_\_\_\_\_ = 54

i) \_\_\_\_\_  $\times$  7 = 56

j) 10  $\times$  \_\_\_\_\_ = 50

**Ans:**

a) 8

b) 5

c) 8

d) 6

e) 81

f) 5

g) 7

h) 6

i) 8

j) 5

**Ex:2)True or False :**

a) 91 - 18 = 75

b) 7  $\times$  8 = 54

c) 56 + 31 = 78

d)  $9 \times 7 = 63$

e)  $8 \times 8 = 64$

f)  $67 + 45 = 114$

g)  $10 \times 9 = 90$

h)  $7 \times 7 = 50$

i)  $89 - 31 = 58$

j)  $56 + 45 = 101$

**Ans:**

a)False      b)False      c)False      d)True      e)True

f)False      g)True      h)False      i)True      j)True

### Word Problem

p-55

1.9 rutis can be put in each basket. How many rutis can be put in 4 baskets?

Sol<sup>n</sup> :

1 basket can be put in 9 rutis

Therefore 4 baskets can be put in  $(9 \times 4)$  rutis

=36 rutis

Ans: 36 rutis.

2. Rafiq has been reading a book by 9 pages a day. How many pages will he read in 7 days?

Sol<sup>n</sup>:

1 day Rafiq reads 9 pages

Therefore 7 days Rafiq reads  $(9 \times 7)$  pages

=63 pages

Ans:63 pages.

**p-56**

1) Two hands of a man have 10 fingers. How many fingers do 8 men have?

Sol<sup>n</sup>:

1 man has 10 fingers

Therefore 8 men have  $(10 \times 8)$  fingers

=80 fingers.

Ans:80 fingers.

**The end**