



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



Subject :Arithmetic

Class: II

Date: 22-04 -2020

Topic : Multiplication.

A. Fill in the blanks :

1. $6 \times \underline{3} = 18$

2. $1 \times 5 = \underline{5}$

3. $9 \times \underline{0} = 0$

4. $8 \times \underline{4} = 32$

5. $6 \times \underline{12} = 72$

B. Arrange and multiply the following.

1. 25×3

$$\begin{array}{r} \text{T O} \\ 25 \\ \times 3 \\ \hline 75 \\ \hline \end{array}$$

Answer: 75

2. 16×4

$$\begin{array}{r} \text{T O} \\ 16 \\ \times 4 \\ \hline 64 \\ \hline \end{array}$$

Answer: 64

3. 16×7

$$\begin{array}{r} \text{T O} \\ 16 \\ \times 7 \\ \hline 112 \\ \hline \end{array}$$

Answer: 112

4. 88×9

$$\begin{array}{r} \text{T O} \\ 88 \\ \times 9 \\ \hline 270 \\ \hline \end{array}$$

Answer: 270

C. Write the missing numbers :

1. 7, 14, 21, 28, 35, 42, 49, 56, 63, 70, 77, 84

2. 8, 16, 24, 32, 40, 48, 56, 64, 72, 80, 88, 96

D. Read the question carefully and underline the correct answer :

1. $3 \times 1 =$

a. 1

b. 6

c. 3

2. The products of 4×2 and 3×4 are
 a. different b. same c. zero
3. 3 times 4 means
 a. $4+4+4+4$ b. $4+4+4$ c. $3+3+3+3$
4. A packet contains 10 candles, then 10 such packets will have ----- candles.
 a. 10 b. 100 c. 1000
5. 10×0
 a. 10 b. 0 c. 1

E. Solve the following :

1. There are 5 rows of chairs. In each row there are 6 chairs. How many chairs are there in all ?

Number of rows of chairs	5
Number of chairs in each row	x 6
.	-----
∴ Number of chairs in all	30

Answer : There are 30 chairs in all .

2. Goswami bought 12 crayon boxes . Each box has 6 crayons. How many crayons did he buy in all ?

Number of crayon boxes Goswami bought	12
Number of crayons each box has	x 6
.	-----
∴ Number of crayons bought in all	72

Answer : Goswami bought 72 crayons in all .

3. There are 80 sacks . Each sack has 6 jars . How many jars are there in all ?

Number of sacks	80
Number of jars each sack has	x 6
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∴ Number of jars in all	480

Answer : There are 480 jars in all .

4. There are 26 trays . Each tray has 6 mangoes . How many mangoes are there in all ?

Number of trays	26
Number of mangoes each tray has	x 6
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. . Number of mangoes in all	156

Answer : There are 156 mangoes in all .

Ms. Donna Kanikam.