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CLASS — II - C, ROLLNO - 17

[MULTIPLICATION]

MATHS | CLASS - II

Chapter- 6

# Multiplication

## WORKSHEET

Q1. Choose the correct answer and fill in the blanks.

a. The answer of multiplication is product.

i) sum      ii) product ✓      iii) difference

b. Multiplication is repeated addition.

i) addition ✓      ii) subtraction

c. 'x' is the sign of multiplication.

i) subtraction      ii) addition      iii) multiplication ✓

d.  $2+2+2+2+2=$  5 twos are 10.

i) twos ✓      ii) threes      iii) fours

e. 15, 20, 25, 30, 35

i) 20,      ii) 30 ✓      iii) 40

f.  $3 \times 5 =$   $5+5+5$ .

i)  $3+3+3$       ii)  $5+5+5$  ✓

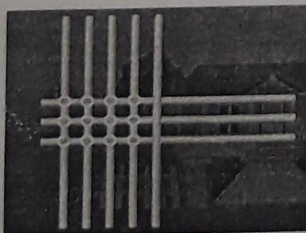
Q2. Do as directed.

a. Write TRUE for correct answer and FALSE for wrong answer.

i) The product of 2 numbers remains the same even after changing the order of the numbers. TRUE

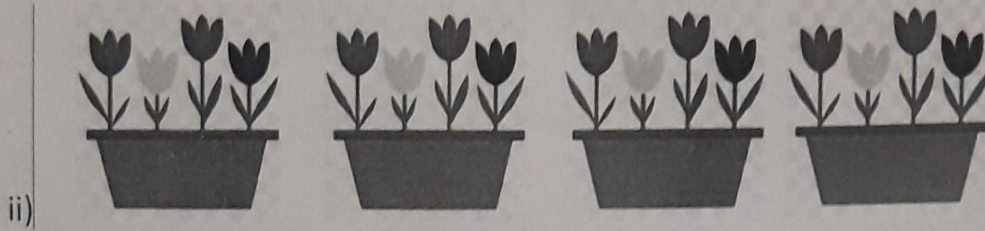
ii) When a number is multiplied by 0, the product is always the number itself. False

b. Write the correct answer.



i)

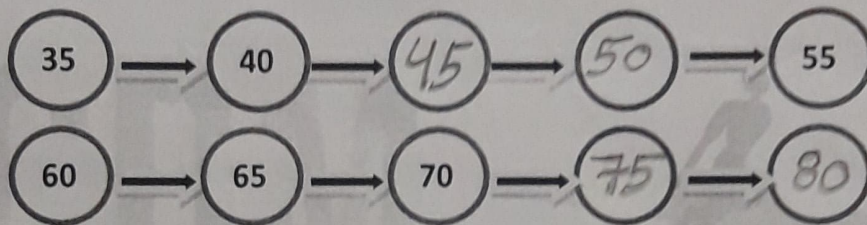
$$\boxed{3} \times \boxed{4} = \boxed{12}$$



Repeated addition=

$$4 + 4 + 4 + 4 = 4 \times 4 = 16$$

c) Count in fives and fill in the circles.



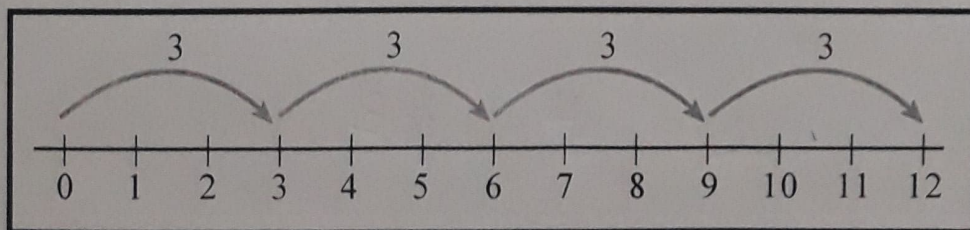
d) Find the product of the following.

	T	O
	2	2
×		3
	6	6

	T	O
	3	6
×		2
	7	2

Q3. Answer the following.

a) Fill in the blanks.



$$\boxed{3} + \boxed{3} + \boxed{3} + \boxed{3} = \boxed{12}$$

$$\boxed{3} \text{ times } \boxed{4} = \boxed{12}$$

$$\boxed{3} \times \boxed{4} = \boxed{12}$$

b) Solve the word problem.

A textbook has 123 pages. How many pages are there in 4 such books ?

Number of pages=

Number of books=

Total number of pages=

$$\begin{array}{r} \text{HTO} \\ \textcircled{1} \\ 123 \\ \hline 4 \end{array}$$

$$\boxed{492}$$

So, there are 492 pages in all.

Is reading book a good habit ?

YES / NO ( Put tick)

Yes, reading a book is a good habit.