

Name: Kirtimayee Swain

Class: 2

Sec: 'C' flower

School No.: 9148

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Subject: math

Q (1) choose the correct answer and fill in the blanks.

(a) The answer of the multiplication is product

(b) Multiplication is repeated addition

(c) 'x' is the sign of multiplication

(d) $2 + 2 + 2 + 2 + 2 = 5 \times 2$ are 10

(e) 15, 20, 25, 30, 35

(f) $3 \times 5 = \underline{15}$

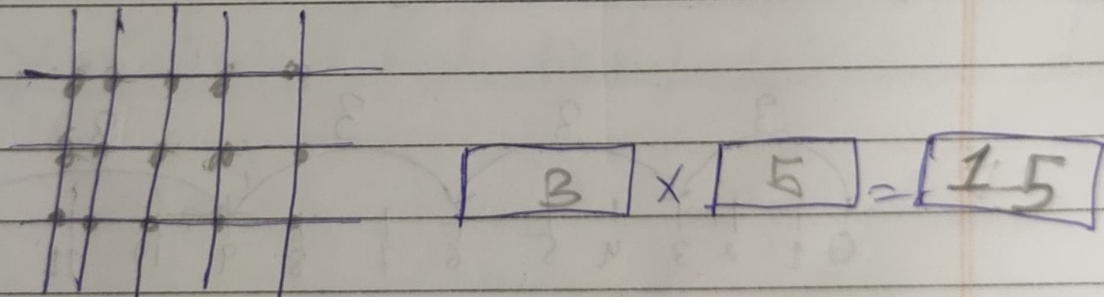
Q.2 Do as directed.

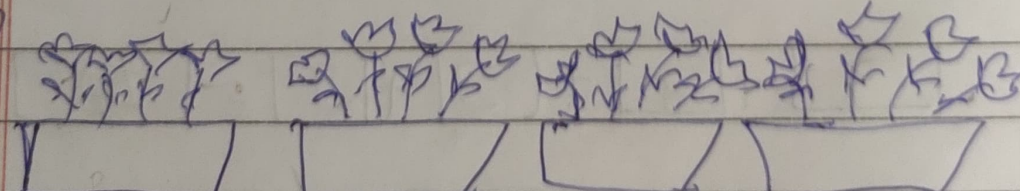
(a) Write TRUE for correct answer and FALSE for wrong answer.

(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)  $3 \times 5 = 15$

(ii) 

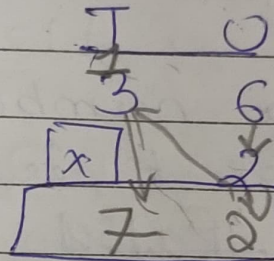
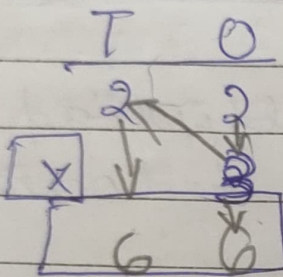
Repeated addition = $4 \times 4 = 16$

(c) Count in fives and fill in the circles.

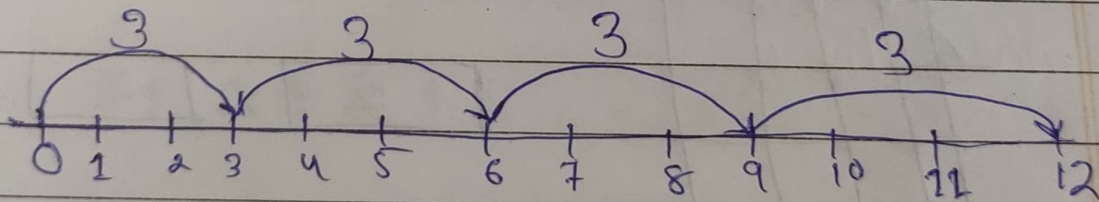
(35) → (40) → (45) → (50) → (55)

(60) → (65) → (70) → (75) → (80)

(d) Find the product of the following.



(3) Answer the following,
(a) Fill in the blanks.



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

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

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

