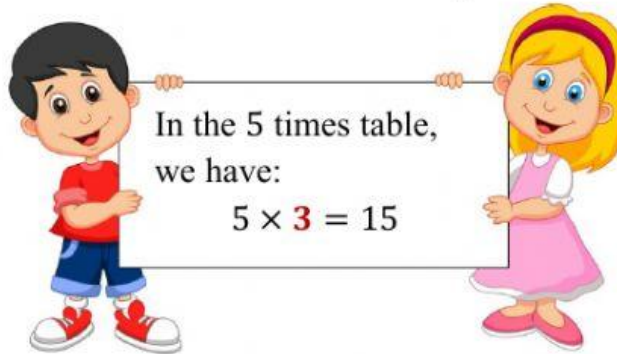# 19. Find the Missing Part of Multiplication

A. Visual learning

How can we find the missing factor in a multiplication?

$5 \times \boxed{?} = 15$

We can use the **tables of multiplications**.

In the 5 times table, we have:

$5 \times \mathbf{3} = 15$

B. Independent practice

1. *Write the missing factors.*

$2 \times \underline{\quad} = 14$

$5 \times \underline{\quad} = 25$

$\underline{\quad} \times 17 = 17$

$0 \times \underline{\quad} = 0$

$\underline{\quad} \times 9 = 18$

$\underline{\quad} \times 6 = 30$

2. *Write numbers to complete the pattern.*

5	10	15		25			40		50

3. *Circle the correct answer.*

Rita has some bags, each bag has 3 pencils.

She has 15 pencils in all.

How many bags of pencils does Rita have?

A. 12 bags   B. 3 bags   C. 5 bags

Write the missing numbers for each problem.

4. Ben has 2 bikes. Each bike has 2 wheels. There are _____ wheels in all. _____ × _____ = _____	**5.** Sue has 5 baskets. Each basket has _____ apples. She has 20 apples altogether. _____ × _____ = _____

6. *Write the missing numbers.*

$5 \times 5 = 1 \times$ _____   _____ $\times 7 = 1 \times 14$ $0 \times$ _____ $= 1 \times 0$