12. Find the Product of Multiplication

A. Visual learning

$3 \times 2 = ?$

We can use **model**.

So $3 \times 2 = 6$

Or we can use the **repeated addition**.

3 times 2

$2 + 2 + 2 = 6$

So $3 \times 2 = 6$

Each number in the multiplication has a name.

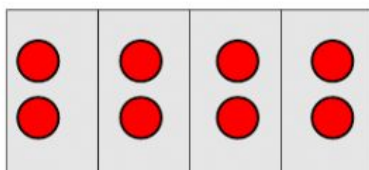$3 \times 2 = 6$

factors   product

B. Vocabulary

group: nhóm

factor: thừa số

repeated addition: phép cộng lặp

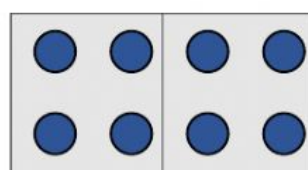product: tích

C. Independent practice

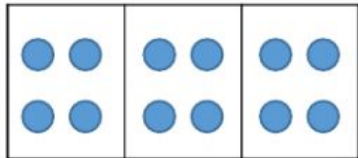**1.** *Choose the correct answer.* $4 \times 2 =$ _____

A.

$4 \times 2 = 8$

B.
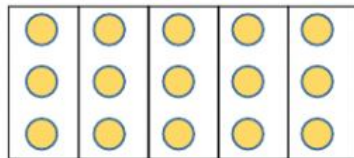
$4 \times 2 = 8$

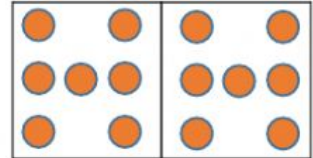*Choose the model then find the product.*

2.

$2 \times 7 = \underline{\qquad}$

3.

$3 \times 4 = \underline{\qquad}$

4.

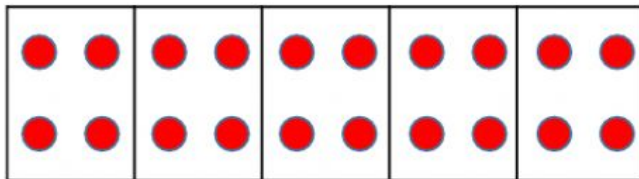$5 \times 3 = \underline{\qquad}$
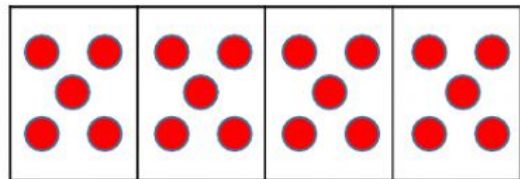
5. There are 4 boxes.

Each box has 5 cakes.

How many cakes are there in all?

a/ *Choose the correct model.*

A.

B.

b/ *Write the numbers.*

$\underline{\qquad} \times \underline{\qquad} = \underline{\qquad}$

There are $\underline{\qquad}$ cakes in all.