

Circle the correct word for the underline number or symbol.

$6 \times 2 = \underline{12}$     Factor    Product

$2 \times 7 = \underline{14}$     Factor    Product

$5 \times \underline{4} = 20$     Factor    Product

$4 \times 3 = 12$     Times    Product

Choose the model for the problem, write the number sentence and answer the problem.

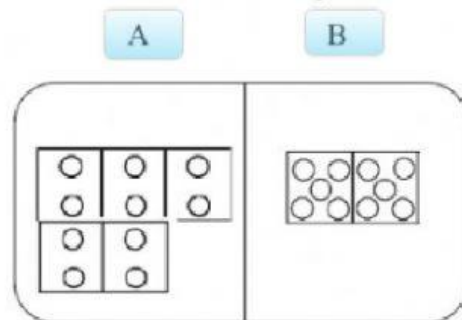
Each hand has 5 fingers.

Each person has 2 hands.

How many fingers does a person have?

$\square \times \square = \square$

A person has  $\square$  fingers.



Bob has 2 bags of apples.

Each bag has 4 apples.

How many apples does Bob have altogether?

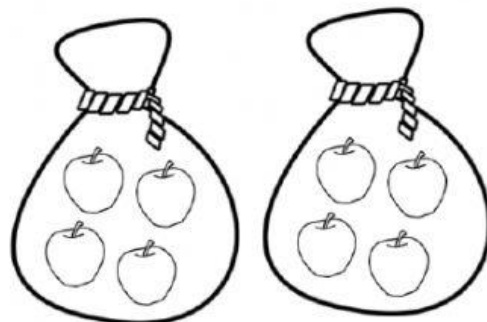
Write the multiplication.

$\square \times \square = \square$

b. Write the missing numbers.

The factors are  $\square$  and  $\square$ .

The product is  $\square$ .



Write **T** if the sentence is **true**, **F** if the sentence is **false**.

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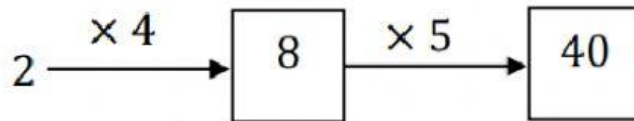
The product of 4 and 3 is 10.

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In the multiplication  $6 \times 2 = 12$ , 2 is the factor.

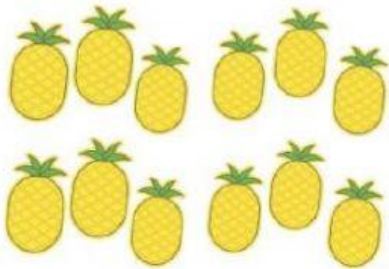
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The repeated addition of  $7 \times 3$  is  $7 + 7 = 14$ .

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12 pineapples shared equally by 3 boxes.



Sue shares equally 10 flowers into 5 vases.

How many flowers are there in each vase?

Division:   $\div$   =

Answer: There are  flowers in each vase.

