

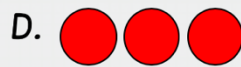
### Lesson 3

Starter:

Match each calculation to the correct representation.



C. *twenty-six*



$1 \times 5$

$7 \times 1$

$1 \times 26$

$3 \times 1$

1)  $3 \times 1 =$

2)  $67 \times 0 =$

3)  $7 \times 1 =$

4)  $7 \times 0 =$

5)  $83 \times 1 =$

6)  $783 \times 1 =$

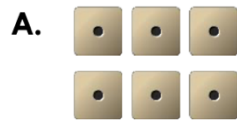
7)  $98 \times 0 =$

8)  $76 \times 1 =$

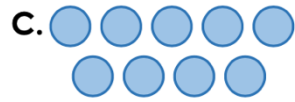
9)  $672 \times 1 =$

10)  $982 \times 0 =$

11) Match each calculation to the correct representation.



B. sixteen



$1 \times 10$

$1 \times 16$

$9 \times 1$

$6 \times 1$

12) True or false?



There are twelve cakes. Each cake has one candle.

12  $1 = 13$ . True or false?

13) True or false?



There are fourteen pots. Each pot has one plant.

14  $\times 1 = 41$ . True or false?

14) Add  $<$ ,  $>$  or  $=$  to make the following statements correct.

A. ten  $\times$      $\times$  17

B. twenty-five  $\times$  0    $\times$  twenty-one

C. forty-seven  $\times$  0  0  $\times$  47

D.  62  $\times$      $\times$  sixty

15) George says,



**Fifteen  $\times$  1 = 15.**



Is he correct? Explain why.

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**Challenge:**

1) True or false?

$$3 \times 7 \times 1 = 22$$

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2) Sydney says,

“If I multiplied eight by five, then multiplied the result by 0, my answer would be 400.”

Is she correct?

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