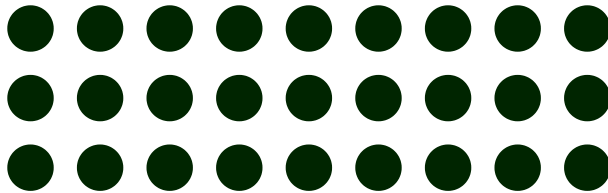


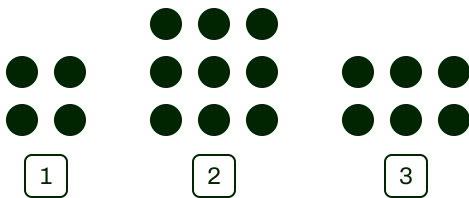
# Represent multiplication with an array

|      |      |            |
|------|------|------------|
| NAME | DATE | SCORE / 10 |
|------|------|------------|

- 1** The array below has 3 rows, with the same number of dots in each row. How many dots are in the array?




- 2** Which array below shows  $2 \times 3$ ? Circle it.



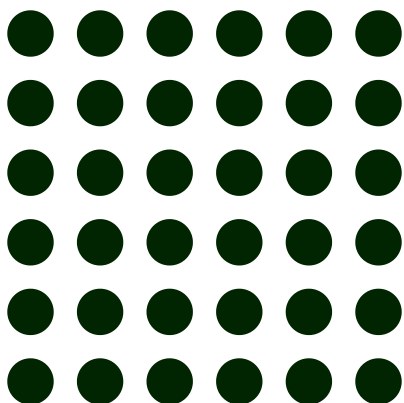
- 3** Match each array to the multiplication it shows.



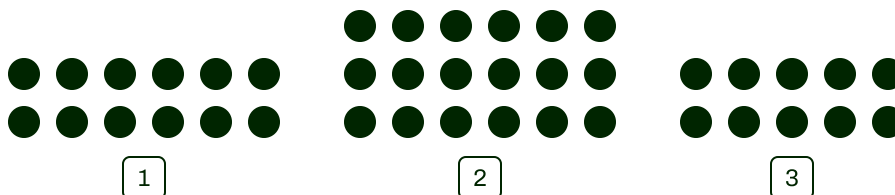
- 1  $2 \times 3 = 6$   
 2  $2 \times 2 = 4$   
 3  $2 \times 6 = 12$

A →       B →       C →

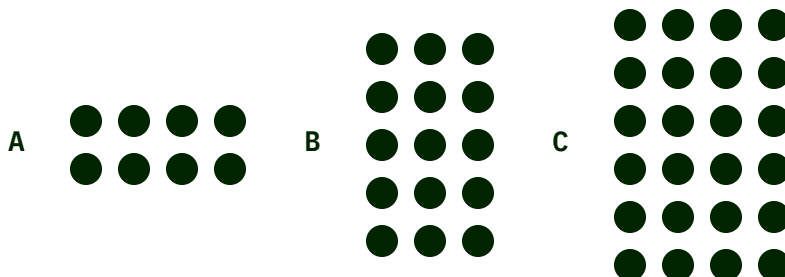
- 4** The array below has 6 rows, with the same number of dots in each row. How many dots are in the array?




- 5** Which array below shows  $2 \times 6$ ? Circle it.



- 6** Match each array to the multiplication it shows.



- 1  $2 \times 4 = 8$   
 2  $6 \times 4 = 24$   
 3  $5 \times 3 = 15$

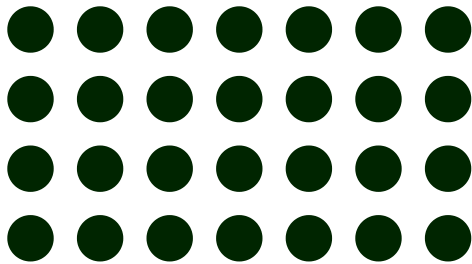
**A** →

**B** →

**C** →

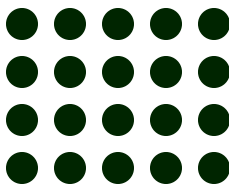
7

The array below has 4 rows, with the same number of dots in each row. How many dots are in the array?

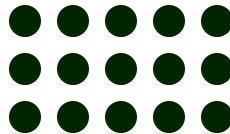



8

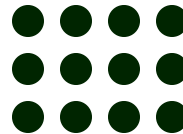
Which array below shows  $3 \times 5$ ? Circle it.



1



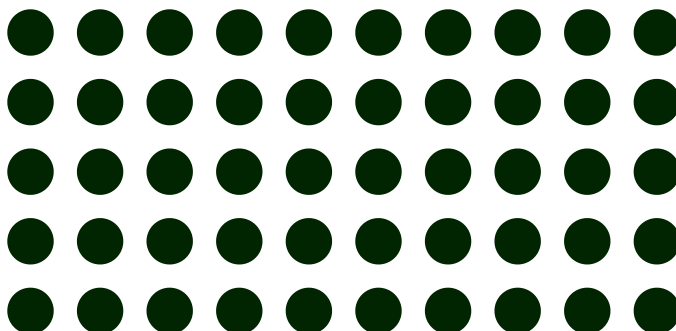
2



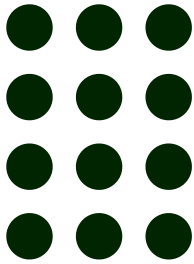
3

9

The array below has 5 rows, with the same number of dots in each row. How many dots are in the array?



- 10** The array below has 4 rows, with the same number of dots in each row. How many dots are in the array?



# Represent multiplication with an array

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**1** 27

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**3** A → 3, B → 1, C → 2

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**5** 1

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**7** 28

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**9** 50

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**2** 3

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**4** 36

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**6** A → 1, B → 3, C → 2

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**8** 2

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**10** 12

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