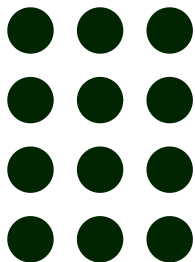


Represent multiplication with an array

NAME	DATE	SCORE
		/ 10

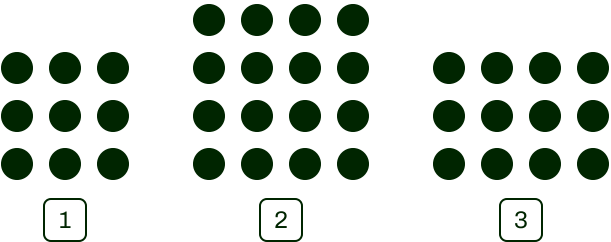
1

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

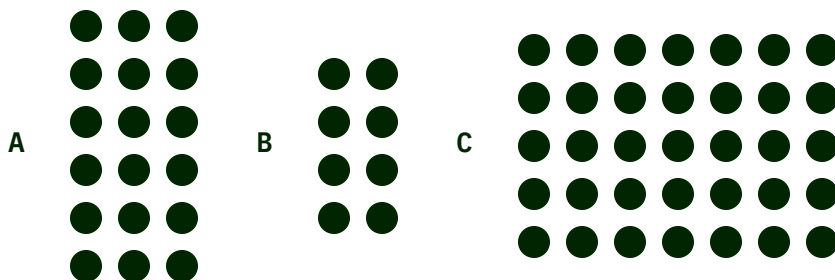


2

Which array below shows 3×4 ? Circle it.



3 Match each array to the multiplication it shows.



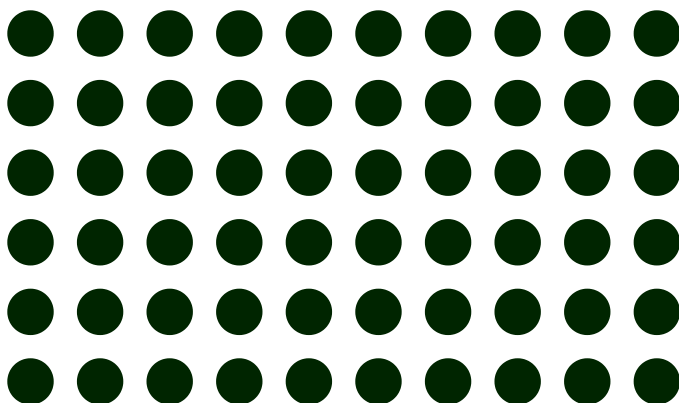
1 $5 \times 7 = 35$

2 $4 \times 2 = 8$

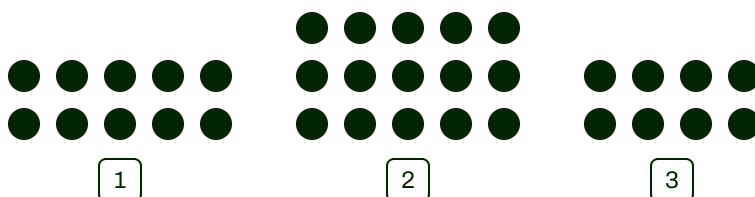
3 $6 \times 3 = 18$

A → B → C →

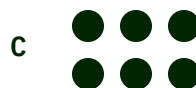
4 The array below has 6 rows, with the same number of dots in each row. How many dots are in the array?



5 Which array below shows 2×5 ? Circle it.



6 Match each array to the multiplication it shows.



1 $2 \times 6 = 12$

2 $2 \times 4 = 8$

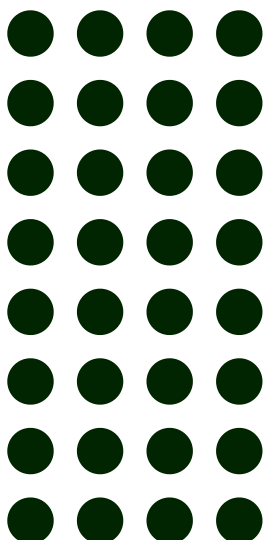
3 $2 \times 3 = 6$

A →

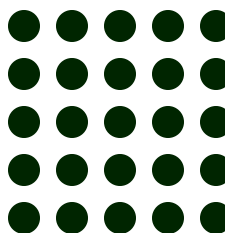
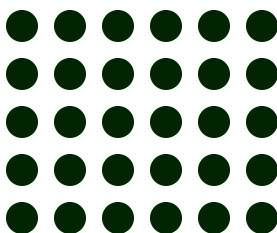
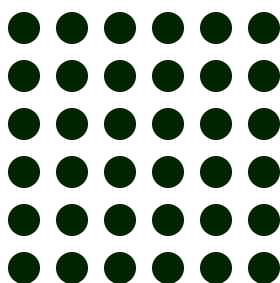
B →

C →

7 The array below has 8 rows, with the same number of dots in each row. How many dots are in the array?

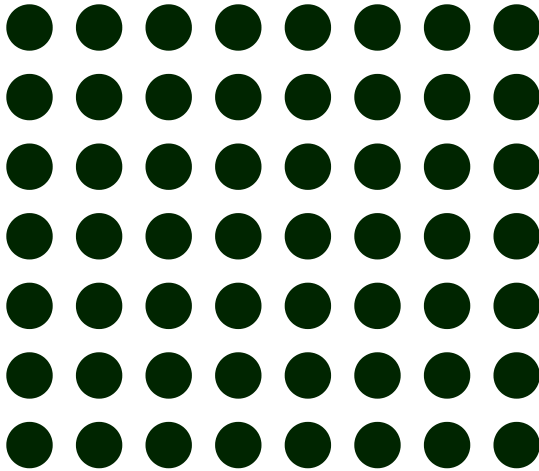


8 Which array below shows 5×6 ? Circle it.



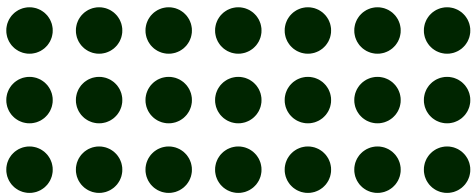
9

The array below has 7 rows, with the same number of dots in each row. How many dots are in the array?



10

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



Represent multiplication with an array

1 12

3 A → 3, B → 2, C → 1

5 1

7 32

9 56

2 3

4 60

6 A → 2, B → 1, C → 3

8 2

10 21