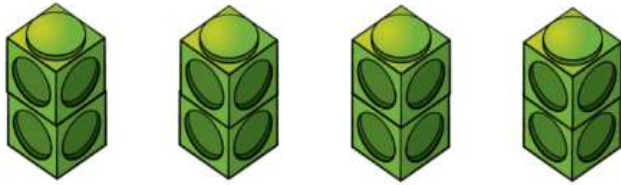


The 2 times-table

Jack has built some towers using cubes.



How many towers has he built? **4**

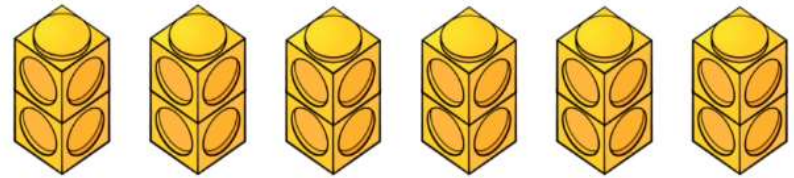
How many cubes are in each tower? **2**

How many cubes has he used in total? **8**

$$\boxed{4} \times \boxed{2} = \boxed{8} \quad \text{or} \quad \boxed{2} \times \boxed{4} = \boxed{8}$$

Whitney has also been building towers using cubes.

Have a go



How many towers has she built?

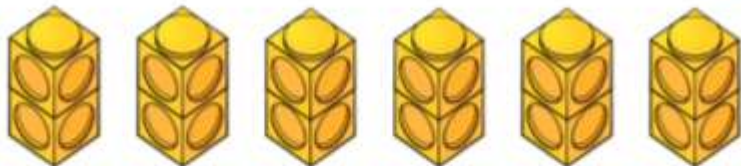
How many cubes are in each tower?

How many cubes has she used in total?

$$\boxed{} \times \boxed{} = \boxed{} \quad \text{or} \quad \boxed{} \times \boxed{} = \boxed{}$$

Whitney has also been building towers using cubes.

Have a go



How many towers has she built? **6**

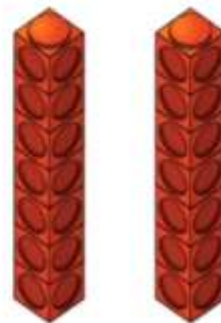
How many cubes are in each tower? **2**

How many cubes has she used in total? **12**

$$\boxed{6} \times \boxed{2} = \boxed{12} \quad \text{or} \quad \boxed{2} \times \boxed{6} = \boxed{12}$$

Dexter has also been building towers using cubes.

Have a go



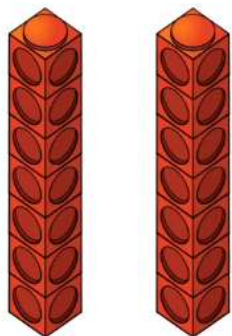
How many towers has he built?

How many cubes are in each tower?

How many cubes has he used in total?

$$\square \times \square = \square \quad \text{or} \quad \square \times \square = \square$$

Dexter has also been building towers using cubes.



Have a go



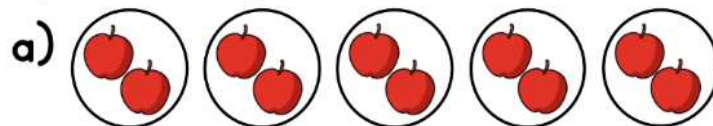
How many towers has he built? **2**

How many cubes are in each tower? **7**

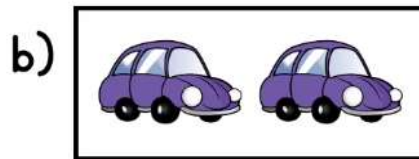
How many cubes has he used in total? **14**

$$\boxed{2} \times \boxed{7} = \boxed{14} \quad \text{or} \quad \boxed{7} \times \boxed{2} = \boxed{14}$$

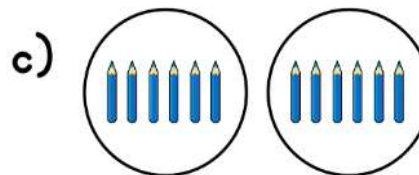
What multiplication is represented by each image?



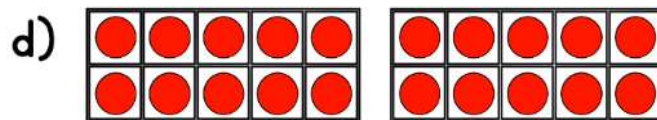
$$\square \times \square = \square$$



$$\square \times \square = \square$$

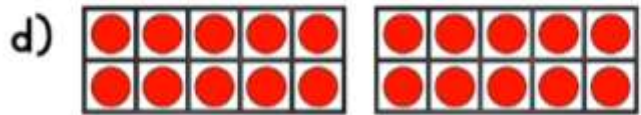
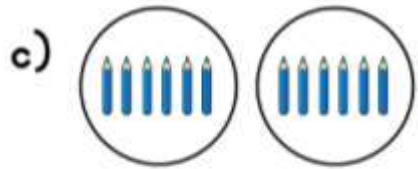
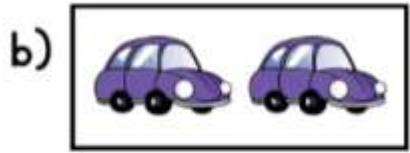
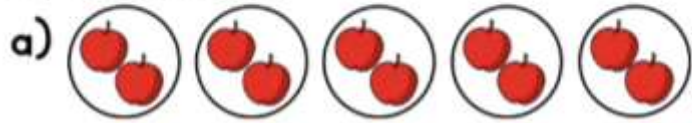


$$\square \times \square = \square$$



$$\square \times \square = \square$$

What multiplication is represented by each image?



Have a go



White
Rose
Maths

$$5 \times 2 = 10$$

$$1 \times 2 = 2$$

$$2 \times 6 = 12$$

$$2 \times 10 = 20$$

2 Times Table Activities

Count in 2s and colour in the grid:

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25

Work out these answers:

a) $1 \times 2 =$ _____

b) $3 \times 2 =$ _____

c) $5 \times 2 =$ _____

d) $7 \times 2 =$ _____

e) $9 \times 2 =$ _____

f) $11 \times 2 =$ _____

g) $2 \times 2 =$ _____

h) $4 \times 2 =$ _____

i) $6 \times 2 =$ _____

j) $8 \times 2 =$ _____

k) $10 \times 2 =$ _____


l) $12 \times 2 =$ _____

How many ears are there?

a)  _____ \times _____ = _____

b)  _____ \times _____ = _____

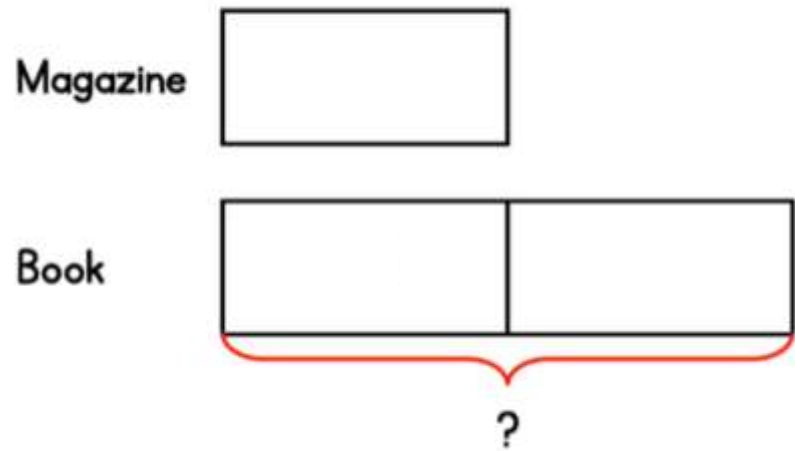
c)  _____ \times _____ = _____

d)  _____ \times _____ = _____

A magazine costs £3

A book costs twice as much as a magazine.

How much does the book cost?

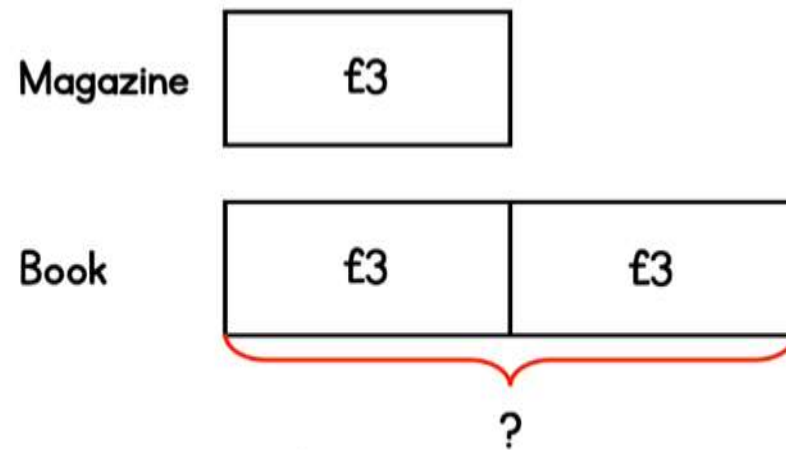


The book costs

A magazine costs £3

A book costs twice as much as a magazine.

How much does the book cost?



The book costs £6