



Find a missing group size

1

Each motorbike has 2 wheels. How many motorbikes would have this many total wheels?

8 wheels



= 2 wheels

A

B

2

Each bee has 6 legs. How many bees would have this many total legs?

30 legs



= 6 legs

A



x 6

B



x 5

3

Skip count by 9. How many trays would have 81 muffins total?



...count down by 9...

A 9	B 13	C 6
D 12	E 4	

4

27 riders are split evenly, 3 per car. How many cars?



27 riders 3 per car

A



8 vehicles

B



9 vehicles



Find a missing group size

5

21 cards are dealt evenly, 3 per hand. How many players?



21 cards 3 each

A



6 people

B



7 people

6

22 riders are split evenly among 11 cars. How many per car?



22 riders 11 cars

A



2 per car

B



3 per car



Find a missing group size

7

75 cards are dealt evenly to 5 players. How many cards each?



75 cards 5 players

A



14 cards

B



15 cards

8

28 riders are split evenly among 7 cars. How many per car?



28 riders 7 cars

A



4 per car

B



3 per car



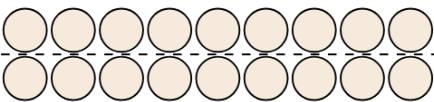
Find a missing group size

9

Use division to divide the set of shapes as shown. How many in each group?

Total = 18

2 groups



A 900

B 0

C 10

D 9

E 8

F 7

10

24 riders are split evenly among 12 cars. How many per car?



24 riders 12 cars

A



3 per car

B



2 per car