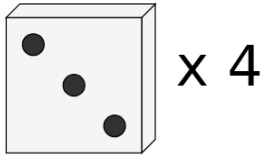




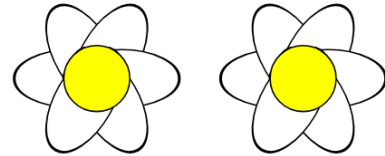
Form equal groups from a total

- 1** Each dice has 3 dots. How many dots would there be on 4 dice?



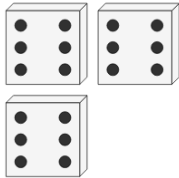
A 12	B 8	C 9
D 10	E 7	F 14

- 2** Each flower has 6 petals. How many petals in total?



A 9	B 10	C 14
D 8	E 12	

- 3** Each dice has 6 dots. How many dots in total?



A 22	B 20	C 21
D 18	E 16	

- 4** Each box has 7 crayons. How many boxes would have this many total crayons?

35 crayons



A	
B	

- 5** 7 cars each contain 2 riders. How many total riders?

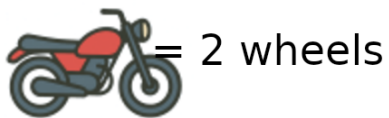


7 cars 2 per car

A	 14 riders
B	 13 riders

**Form equal groups from a total****6**

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

16 wheels

A

**x 7**

B

**x 8****7**

78 cards are dealt evenly to 13 players. How many cards each?

**78 cards 13 players**

A



5 cards

B



6 cards



Form equal groups from a total

8

88 riders are split evenly among 44 cars. How many per car?



88 riders 44 cars

A



2 per car

B



3 per car

9

27 riders are split evenly among 9 cars. How many per car?



27 riders 9 cars

A



3 per car

B



2 per car



Form equal groups from a total

10

30 riders are split evenly, 6 per bus. How many buses?



30 riders 6 per bus

A



5 vehicles

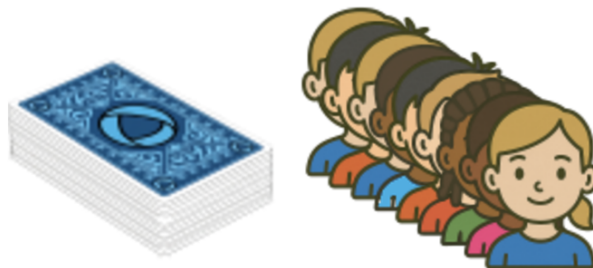
B



6 vehicles

11

58 cards are dealt evenly to 29 players. How many cards each?



58 cards 29 players

A



2 cards

B



3 cards