

Solve equal-grouping division problems

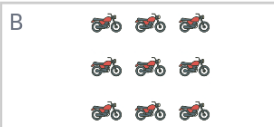
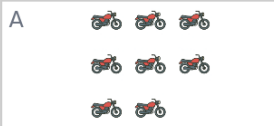
1

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

18 wheels



= 2 wheels



2

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

30 legs



= 6 legs

A



x 5

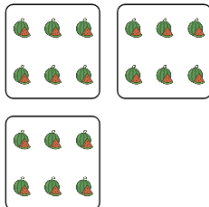
B



x 6

3

What division sentence does this picture show?



A $18 \div 6 = 4$ B $18 \div 6 = 5$ C $18 \div 6 = 2$ D $18 \div 6 = 3$

4

Skip count by 3. How many tricycles would have 27 wheels total?



A 7 B 6 C 11
D 5 E 9

5

What division shows how many tricycles would have 12 wheels total?



A $12 \div 3$
B $3 \div 12$

6

How many starfishes would have 45 arms total?

45 arms



= 5 arms

A 13 B 11 C 6
D 9 E 12

7

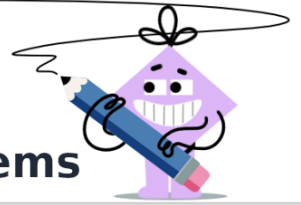
What division shows how many octopii would have 48 legs total?

48 legs



= 8 legs

A $48 \div 8$
B $8 \div 48$



Solve equal-grouping division problems

8

15 apples are eaten by 3 koalas. How many apples does each koala eat if each koala eats the same number?

A 15×3

B 15×23

C $15 + 3$

D 15×3

E $15/3$

F $3 - 15$

9

96 riders are split evenly, 8 per bus. How many buses?



96 riders 8 per bus

A

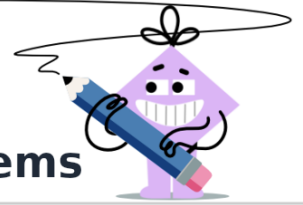


12 vehicles

B



13 vehicles

**Solve equal-grouping division problems****10**

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

**18 riders 6 per bus**

A



2 vehicles

B



3 vehicles

11

20 cards are dealt evenly, 4 per hand. How many players?

**20 cards 4 each**

A



5 people

B



6 people