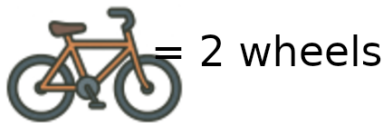


Find a missing number of groups

- 1** Each bike has 2 wheels. How many bikes would have this many total wheels?

16 wheels

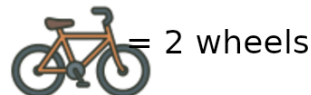


A  $\times 8$

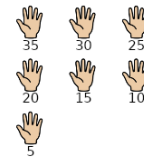
B  $\times 7$

- 2** Each bike has 2 wheels. How many bikes would have this many total wheels?

10 wheels



- 3** Skip count by 5. How many hands would have 35 fingers total?



A 7

B 9

C 2

D 5

E 3

- 4** Skip count by 3. How many tricycles would have 24 wheels total?



...count down by 3...

A 12

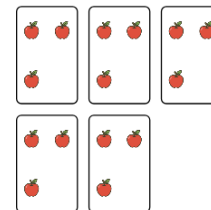
B 10

C 6

D 4

E 8

- 5** What division sentence does this picture show?



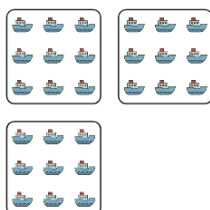
A $15 \div 3 = 5$

B $15 \div 3 = 4$

C $15 \div 3 = 6$

D $15 \div 3 = 7$

- 6** What division sentence does this picture show?

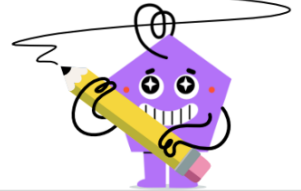


A $27 \div 9 = 2$

B $27 \div 9 = 3$

C $27 \div 9 = 4$

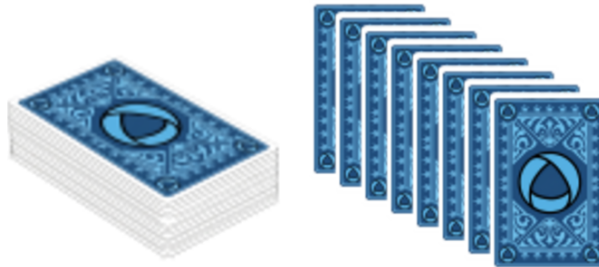
D $27 \div 9 = 5$



Find a missing number of groups

7

24 cards are dealt evenly, 8 per hand. How many players?



24 cards 8 each

A



3 people

B



2 people

8

16 riders are split evenly, 4 per car. How many cars?



16 riders 4 per car

A

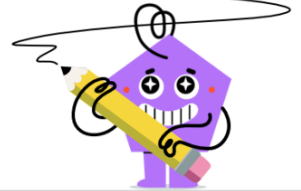


4 vehicles

B



3 vehicles



Find a missing number of groups

9

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



12 cards 4 each

A



3 people

B



4 people

10

8 riders are split evenly, 2 per car. How many cars?



8 riders 2 per car

A



4 vehicles

B



3 vehicles