

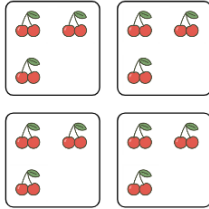


Use grouping to solve simple division situations



1

What division sentence does this picture show?



A $12 \div 3 = 6$

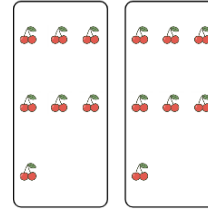
B $12 \div 3 = 3$

C $12 \div 3 = 4$

D $12 \div 3 = 5$

2

What division sentence does this picture show?



A $14 \div 7 = 4$

B $14 \div 7 = 1$

C $14 \div 7 = 2$

D $14 \div 7 = 3$

3

6 riders are split evenly among 3 cars. How many per car?



6 riders 3 cars

A



3 per car

B



2 per car

4

Skip count by 3. How many tricycles would have 6 wheels total?



6

3

A 4

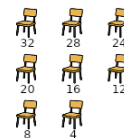
B 5

C 6

D 2

5

What division shows how many chairs would have 32 legs total?



A $4 \div 32$

B $32 \div 4$



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6

Skip count by 5. How many starfishes would have 35 arms total?



...count down by 5...

A 11

B 2

C 4

D 7

E 10

7

How many starfishes would have 20 arms total?

20 arms



A 1

B 2

C 0

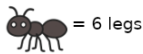
D 4

E 7

8

What division shows how many ants would have 36 legs total?

36 legs



A

$$36 \div 6$$

B

$$6 \div 36$$

9

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



56 riders 8 per bus

A



7 vehicles

B



6 vehicles



Use grouping to solve simple division situations

**10**

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



86 riders 2 per car

A



43 vehicles

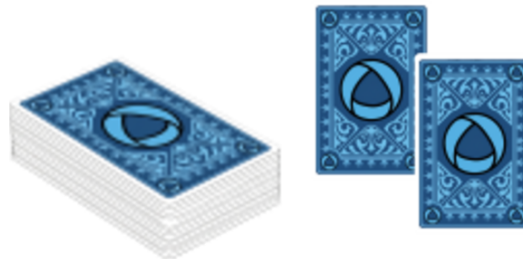
B



44 vehicles

11

10 cards are dealt evenly, 2 per hand. How many players?



10 cards 2 each

A



5 people

B



4 people