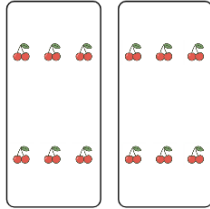




Solve equal-sharing division problems

1

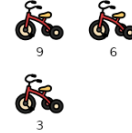
What division sentence does this picture show?



- A $12 \div 6 = 2$ B $12 \div 6 = 1$ C $12 \div 6 = 4$ D $12 \div 6 = 3$

2

What division shows how many tricycles would have 9 wheels total?



- A $3 \div 9$
B $9 \div 3$

3

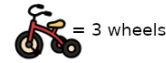
How many pieces of candy does each kid get if 8 kids split 72 pieces of candy evenly?

- A $72/8$ B $8 - 72$
C $72 + 8$ D $72 - 8$
E $8 - 72$ F 72×8

4

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

24 wheels



24, 21, 18, 15, 12, 9, 6, 3

- A 6 B 4 C 3
D 8 E 10

5

Skip count by 9. How many trays would have 36 muffins total?

36 muffins



36, 27, 18, ...

- A 1 B 4 C 7
D 0 E 8

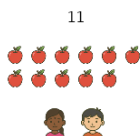
6

A group of 14 koalas eat 10 grams of apples. Each apple weighs 2 grams. How many apples were eaten?

- A $2 - 10$ B 10×22
C 10×22 D 10×2
E $14/10$ F $10/2$

7

Divide the 11 apples among the 2 kids. How many whole apples will each kid get if no apples are cut into pieces?



- A 5 B 1 C 4
D 13 E 3 F 12

8

Divide the 6 donuts among the 2 kids. How many for each kid?



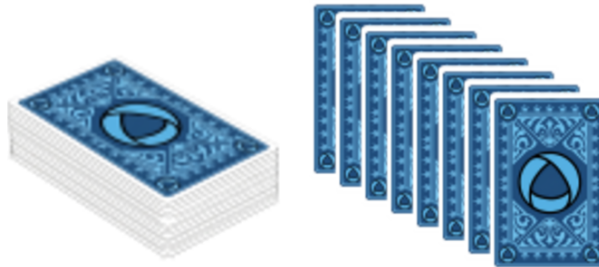
- A 10 B 3 C 2
D 6 E 4 F 5



Solve equal-sharing division problems

9

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



32 cards 8 each

A



4 people

B



5 people

10

63 riders are split evenly, 9 per bus. How many buses?



63 riders 9 per bus

A



6 vehicles

B



7 vehicles



Solve equal-sharing division problems

11

85 riders are split evenly, 5 per car. How many cars?



85 riders 5 per car

A



18 vehicles

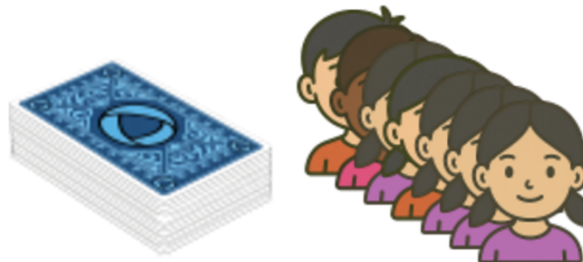
B



17 vehicles

12

A deck of 15 cards is dealt evenly to 7 players. How many cards REMAIN in the deck at the end?



15 cards 7 players

A



1 cards

B



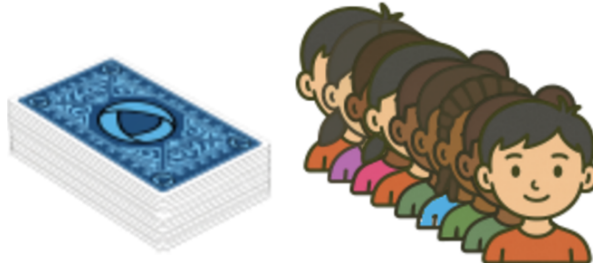
2 cards



Solve equal-sharing division problems

13

72 cards are dealt evenly to 9 players. How many cards each?



72 cards 9 players

A



8 cards

B



9 cards

14

96 riders are split evenly among 48 cars. How many per car?



96 riders 48 cars

A



3 per car

B



2 per car



Solve equal-sharing division problems

15

25 riders are split evenly among 5 cars. How many per car?



25 riders 5 cars

A



4 per car

B



5 per car

16

Divide these numbers and find the remainder if any

$$13 \div 7$$

A 1 remainder 4

B 1 remainder 5

C 1 remainder 6

D 4 remainder 3

E 0 remainder 4

F 1 remainder 9