



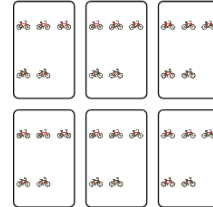
## Interpret division as equal sharing

**1**

Each tricycle has 3 wheels. How many tricycles would have this many total wheels?

**12 wheels****= 3 wheels****A****B****2**

What division sentence does this picture show?

**A**

$30 \div 5 = 7$

**B**

$30 \div 5 = 6$

**C**

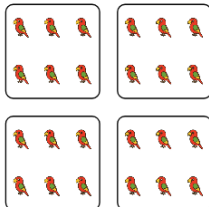
$30 \div 5 = 8$

**D**

$30 \div 5 = 5$

**3**

What division sentence does this picture show?

**A**

$24 \div 6 = 4$

**B**

$24 \div 6 = 3$

**C**

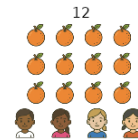
$24 \div 6 = 6$

**D**

$24 \div 6 = 5$

**4**

What division equation would help you divide the 12 oranges among the 4 kids

**A**

$15 \div 3$

**B**

$25 \div 5$

**C**

$12 \div 4$

**D**

$30 \div 6$

**5**

Divide the 9 ice creams among the 3 kids. How many for each kid?

**A**

1

**B**

10

**C**

12

**D**

3

**E**

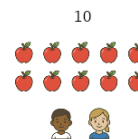
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**F**

2

**6**

Divide the 10 apples among the 2 kids. How many whole apples will each kid get if no apples are cut into pieces?

**A**

9

**B**

6

**C**

14

**D**

3

**E**

13

**F**

5

**7**

Divide these numbers and find the remainder if any

$10 \div 4$

**A**

4 remainder 6

**B**

2 remainder 4

**C**

3 remainder 3

**D**

6 remainder 3

**E**

3 remainder 1

**F**

2 remainder 2

**8**

Divide the 8 ice creams among the 2 kids. How many for each kid?

**A**

4

**B**

13

**C**

9

**D**

5

**E**

2

**F**

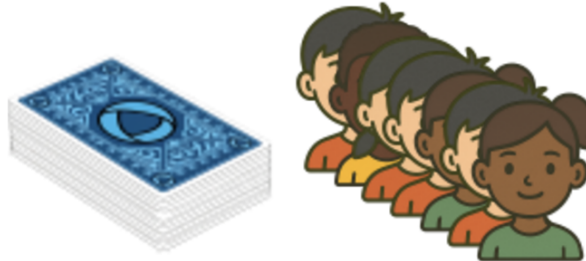
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## Interpret division as equal sharing

**9**

63 cards are dealt evenly to 7 players. How many cards each?



63 cards 7 players

A



8 cards

B



9 cards

**10**

28 riders are split evenly among 7 cars. How many per car?



28 riders 7 cars

A



4 per car

B



3 per car