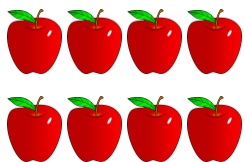


# Make equal groups - sharing



1 Share the objects equally.

a 8 apples between two baskets.



There are 8 apples altogether.

There are 2 baskets.

There are \_\_\_\_\_ apples in each basket.

b 10 stamps between two envelopes.

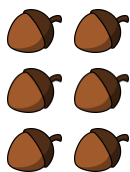


There are 10 stamps altogether.

There are 2 envelopes.

There are \_\_\_\_\_ stamps on each envelope.

c 6 acorns between two squirrels.

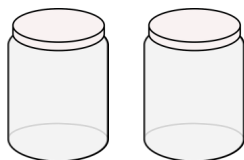
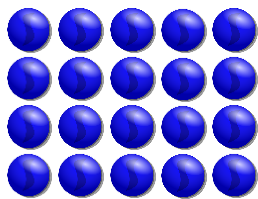


There are \_\_\_\_\_ acorns altogether.

There are \_\_\_\_\_ squirrels.

There are \_\_\_\_\_ acorns for each squirrel.

d 20 marbles between two jars.

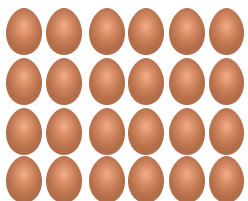


There are \_\_\_\_\_ marbles altogether.

There are \_\_\_\_\_ jars.

There are \_\_\_\_\_ marbles in each jar.

e 24 eggs between two boxes.



There are \_\_\_\_\_ eggs altogether.

There are \_\_\_\_\_ boxes.

There are \_\_\_\_\_ eggs in each box.

f 12 doughnuts between two plates.



There are \_\_\_\_\_ doughnuts altogether.

There are \_\_\_\_\_ plates.

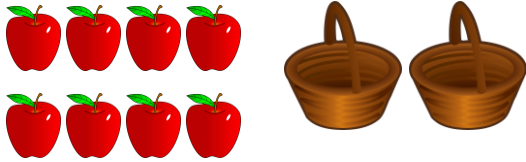
There are \_\_\_\_\_ doughnuts on each plate.

# Make equal groups - sharing



1 Share the objects equally.

a 8 apples between two baskets.



There are \_\_\_\_\_ apples altogether.

There are \_\_\_\_\_ baskets.

There are \_\_\_\_\_ apples in each basket.

b 10 stamps between two envelopes.

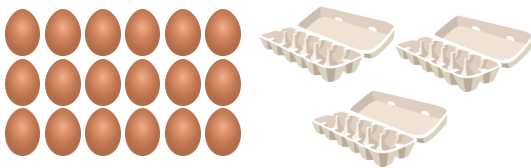


There are \_\_\_\_\_ stamps altogether.

There are \_\_\_\_\_ envelopes.

There are \_\_\_\_\_ stamps on each envelope.

c 18 eggs between three boxes.

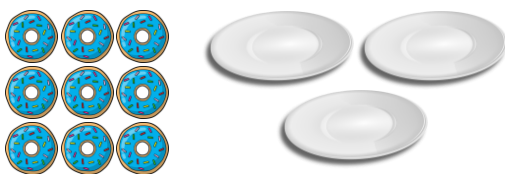


There are \_\_\_\_\_ eggs altogether.

There are \_\_\_\_\_ boxes.

There are \_\_\_\_\_ eggs in two boxes.

d 9 doughnuts between three plates.



There are \_\_\_\_\_ doughnuts altogether.

There are \_\_\_\_\_ plates.

There are \_\_\_\_\_ doughnuts on each plate.

2 Share the objects.

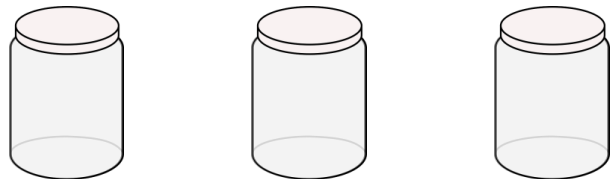
15 marbles between three jars.

$$\square \div \square = \square$$



12 marbles between three jars.

$$\square \div \square = \square$$

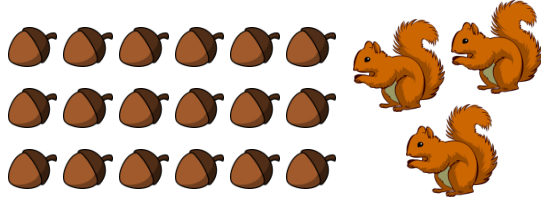


# Make equal groups - sharing



1 Share the objects equally.

a 18 acorns between three squirrels.

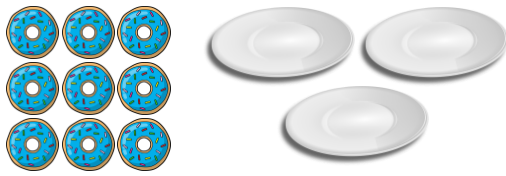


There are \_\_\_\_\_ acorns altogether.

There are \_\_\_\_\_ squirrels.

There are \_\_\_\_\_ acorns for each squirrel.

b 9 doughnuts between three plates.

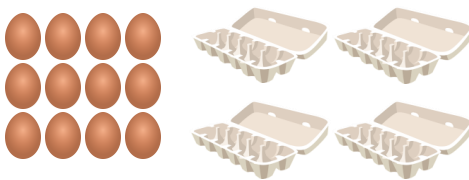


There are \_\_\_\_\_ doughnuts altogether.

There are \_\_\_\_\_ plates.

There are \_\_\_\_\_ doughnuts on each plate.

c 12 eggs between four boxes.

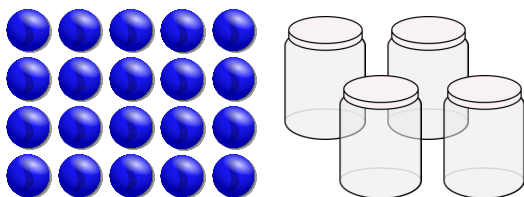


There are \_\_\_\_\_ eggs altogether.

There are \_\_\_\_\_ boxes.

There are \_\_\_\_\_ eggs in four boxes.

d 20 marbles between four jars.



There are \_\_\_\_\_ marbles altogether.

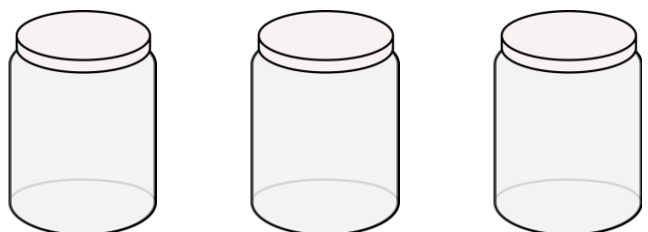
There are \_\_\_\_\_ jars.

There are \_\_\_\_\_ marbles in each jar.

2 Share the objects.

15 marbles between three jars.

$$\square \div \square = \square$$



12 marbles between three jars.

$$\square \div \square = \square$$