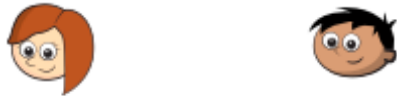


1 Rosie and Amir are sharing some sweets.



- a) Draw lines to share the sweets equally.
 b) How many sweets does each child get?

Each child gets sweets.

8 sweets shared equally between 2 is

2 Five children share some grapes.



- a) Draw lines to share the grapes equally.
 b) How many grapes does each child get?

Each child gets grapes.

10 grapes shared equally between 5 is

3 Ron needs to share 20 bananas between 5 boxes.

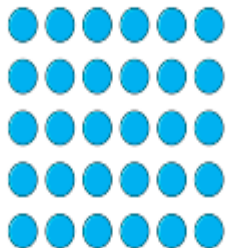


How many bananas will there be in each box?

20 bananas shared between 5 boxes is

There will be bananas in each box.

4 Use 30 counters.



- a) Share the counters between 2 friends.
 How many counters does each friend get?

b) Share the counters between 5 friends.

How many counters does each friend get?

c) Share the counters between 10 friends.

How many counters does each friend get?

Share the muffins equally between the two plates.
 Complete the sentence.

___ cakes shared equally between 2 is ___



Use counters to make equal groups.

Can you share the gold bars in the boxes equally?



There are ____ bars altogether.

There are ____ boxes.

Put ____ bars in each box.

Can you share the coins equally between the bags?



____ shared between 2 is ____.

____ shared between 6 is ____.



How can we share 20 pearls equally into 5 bags?



Penny

Share them into 5 groups.

Percy

Put 5 in each bag.

Who do you agree with?

Which bag will have more gems if they are shared equally?



Can you prove it?

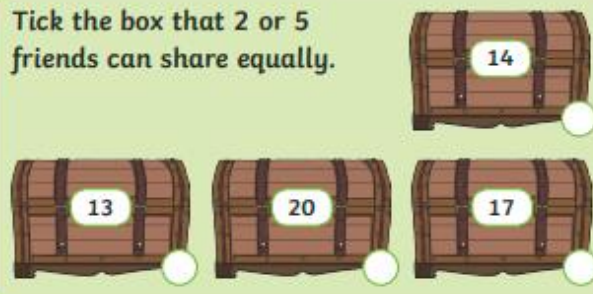
Tick the box that 2 friends can share equally.



Tick the box that 5 friends can share equally.



Tick the box that 2 or 5 friends can share equally.



Dora has 10 biscuits.



She wants to share them equally at her party.

How many people could be at the party?

There are 10 cakes and 2 boxes.

An equal amount needs to be put into each box.



Put them into groups of 2

Jack



Share them into 2 groups.

Eva

Who is correct?
Explain your answer.

Tim has 16 bananas.
He shares them equally between two boxes.
How many bananas are in each box?
Represent and solve the problem.

Collect 20 cubes. Use hoops to represent your friends.
Can you share the cubes between 5 friends?
20 shared between 5 equals ____
Can you share the cubes between 2 friends?
20 shared between 2 equals ____
Can you share the cubes between 10 friends?
20 shared between 10 equals ____