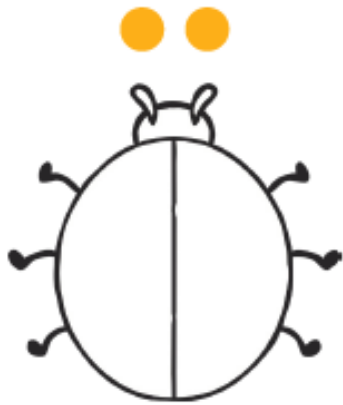
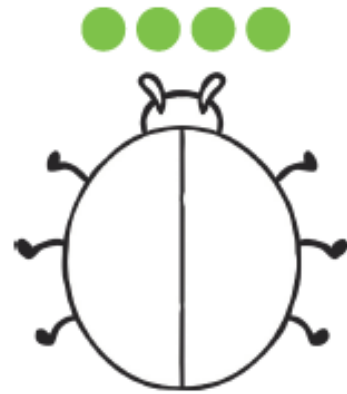


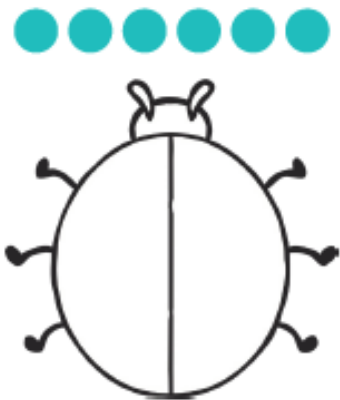
Can I halve amounts?



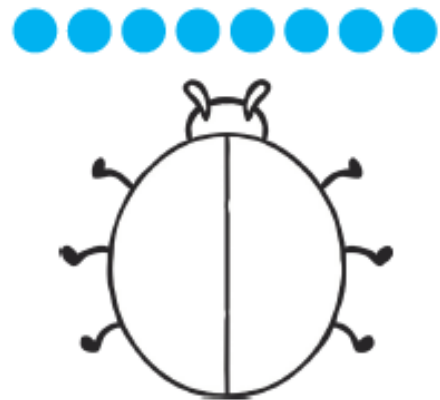
Half of 2 is _____



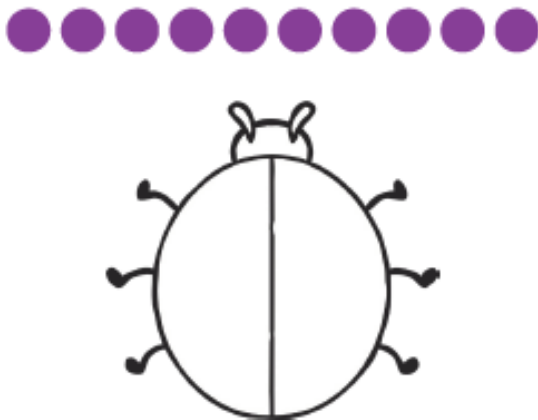
Half of 4 is _____



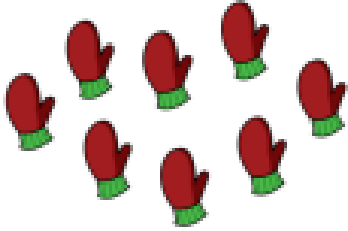
Half of 6 is _____



Half of 8 is _____



Half of 10 is _____



Can I make equal groups? How many equal groups of 2 can you make with the mittens?

There are _____ groups of 2 mittens.





Take 20 cubes and complete the number sentences.

I can make _____ equal groups of 2.

I can make _____ equal groups of 5.

I can make _____ equal groups of 10.

Complete the table using cubes:

Representation	Description
	There are ___ altogether. There are ___ equal groups of ___
	There are ___ altogether. There are ___ equal groups of ___
	15 has been sorted into 3 equal groups of 5
	___ has been sorted into ___ equal groups of ___

Share the muffins equally between the two plates.

Complete the sentence.

___ cakes shared equally between 2 is ___



Can I divide by sharing?

Use 20 cubes and 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?

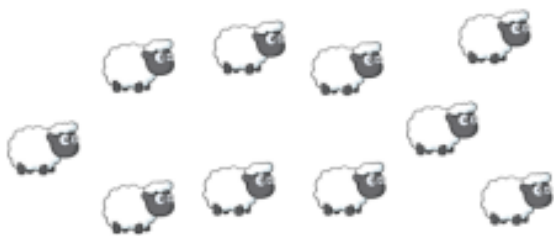
20 shared between 2 equals _____.

Can you share the cubes between 10 friends?

20 shared between 10 equals _____.

Can I find a half and a quarter?

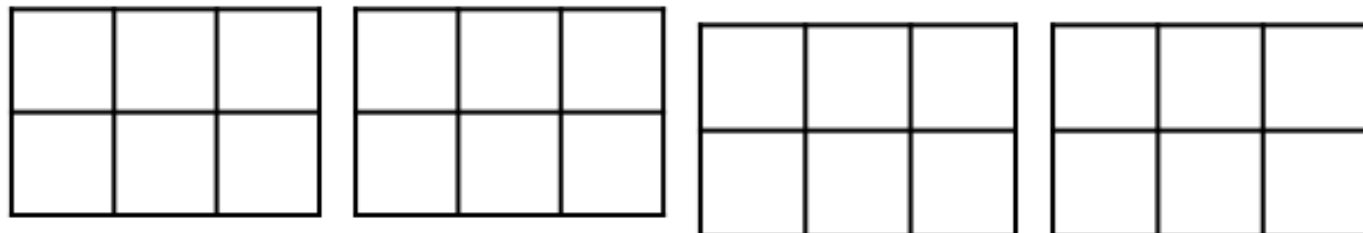
Find half of the sheep.



There are ____ sheep.

Half of ____ is ____

How many different ways can you shade one half of the shapes?



Share each quantity into four equal groups.



There are ___ cakes.

There is ___ cake in each quarter.

A quarter of ___ is ___



There are ___ sweets.

There are ___ sweets in each quarter.

A quarter of ___ is ___



There are ___ peaches.

Is It Half?

Can you sort these shapes into the correct column?

$\frac{1}{2}$	Not $\frac{1}{2}$

Cut out the shapes and stick them in the correct column.