

FIND A HALF



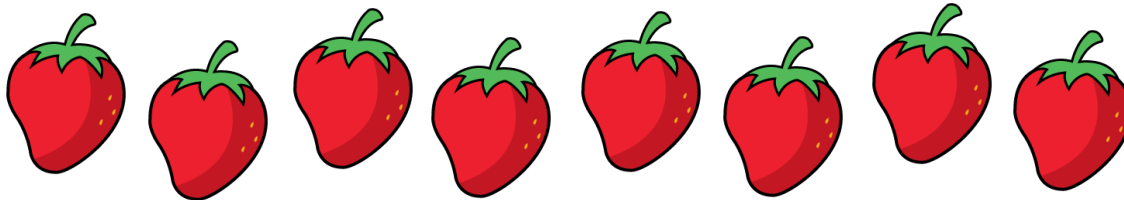
GET READY



1) Are the groups equal or unequal?



2) Ron and Amir share these strawberries equally.  
How many will they each get?



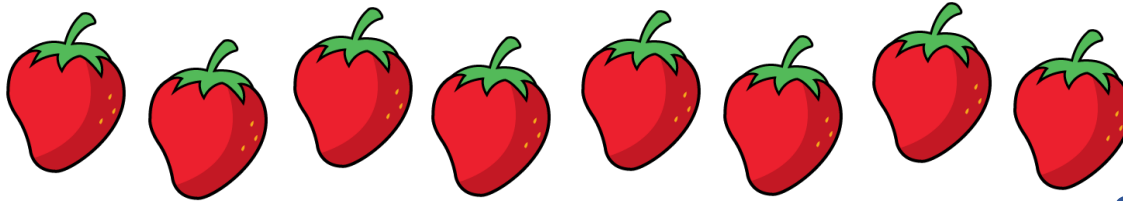
3) What is  $14 \div 2$ ?

1) Are the groups equal or unequal?



equal

2) Ron and Amir share these strawberries equally.  
How many will they each get?



$$8 \div 2 = 4$$

They will each get 4 strawberries.

3) What is  $14 \div 2$ ? 7

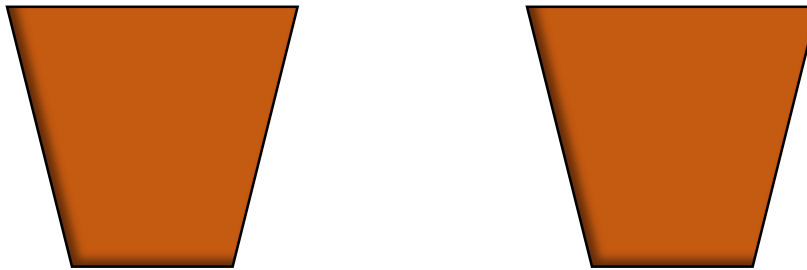
LET'S LEARN



Here are 12 flowers.

There are 12 flowers in each pot.

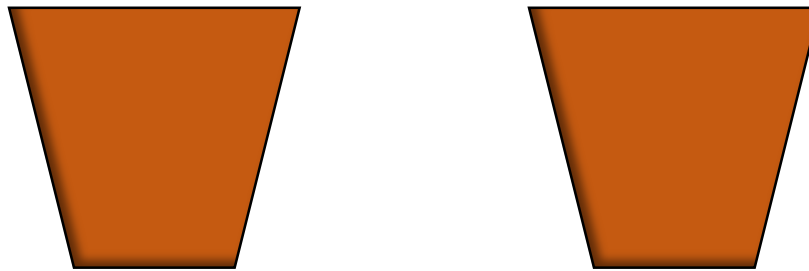
$$12 \div 2 = 6$$



Half of  $12 = 6$

The flowers are shared equally between 2 pots.  
How many flowers will be in each pot?

Here are 14 flowers.



Half of  $14 = 7$

Have a think



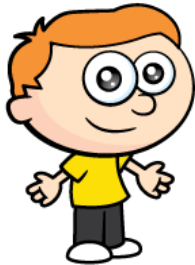
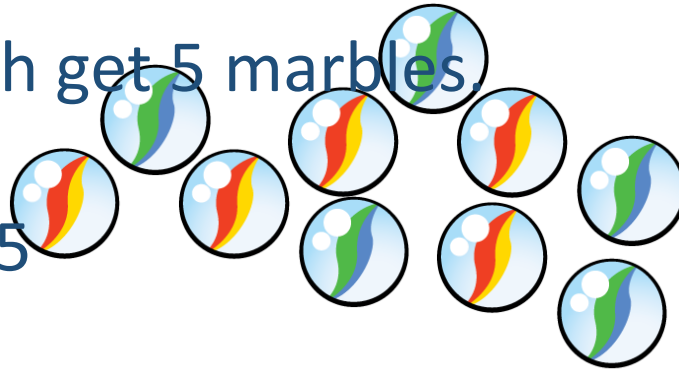
The flowers are shared equally between 2 pots.  
How many flowers will be in each pot?

Here are 10 marbles.

They will each get 5 marbles.

$$10 \div 2 = 5$$

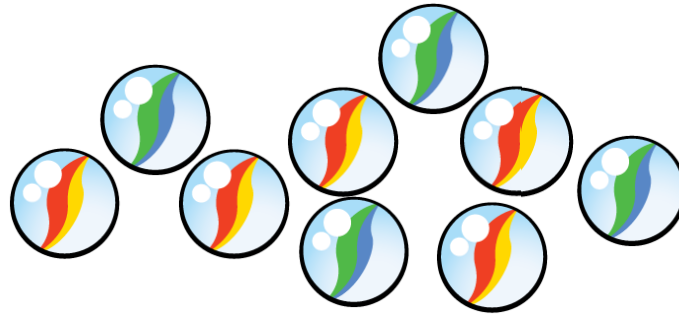
$$\text{Half of } 10 = 5$$



Ron and Amir need half each to start their game.  
How many marbles will they each get?



They have lost a marble. Now there are 9



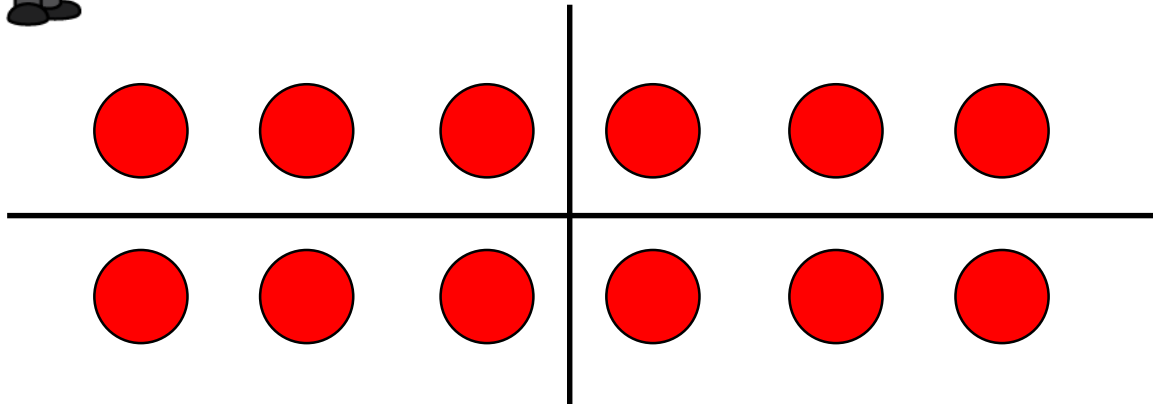
Can Ron and Amir halve 9 marbles?

**YOUR TURN**

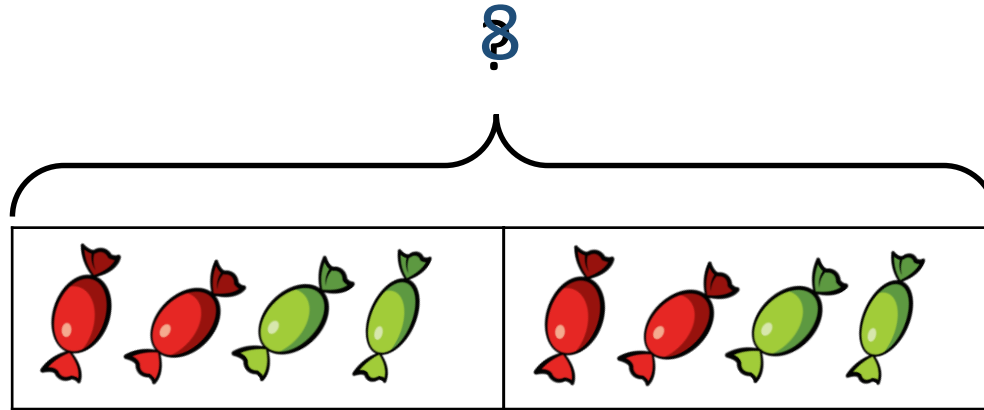
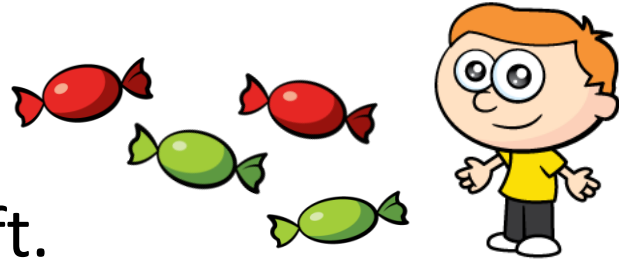
Have a go at questions  
1 – 3 on the worksheet



Jack is using this array to help him find  $\frac{1}{2}$  of 12



Ron bought some sweets.  
He has eaten half of them.  
Here are the sweets he has left.



$$\frac{1}{2} \text{ of } \boxed{8} = 4$$

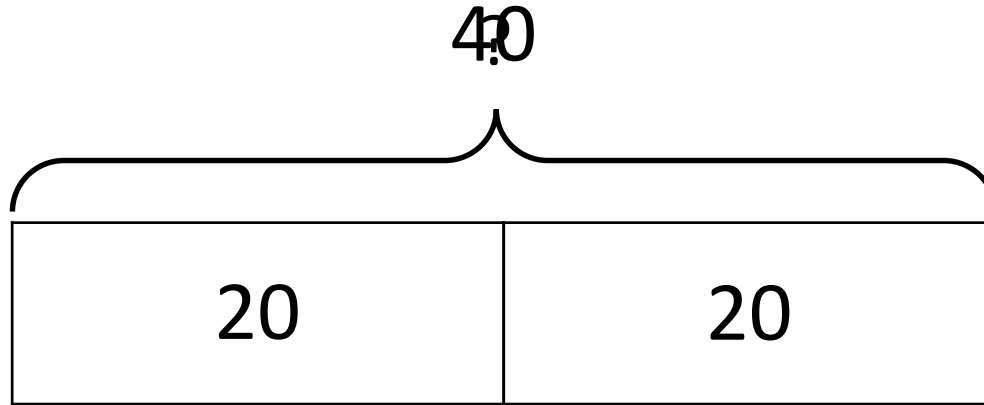
Have a think



How many sweets did Ron have to begin with?

$$\frac{1}{2} \text{ of } \boxed{40} = 20$$

Have a think



**YOUR TURN**

Have a go at the rest of  
the questions on the  
worksheet

