

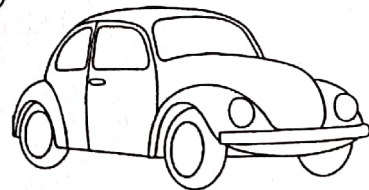
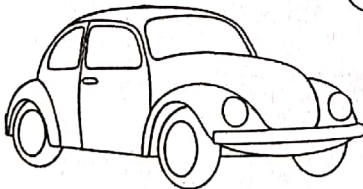
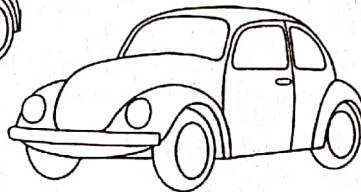
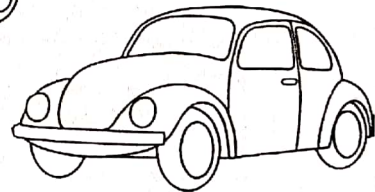
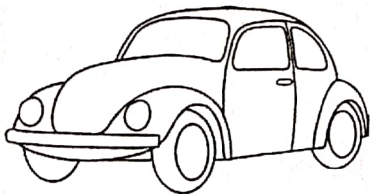
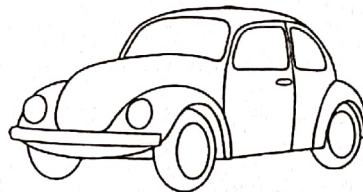
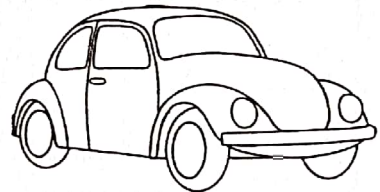
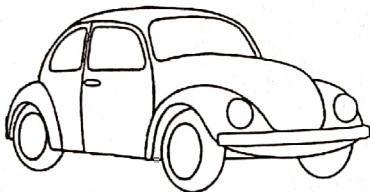
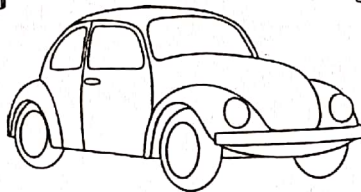
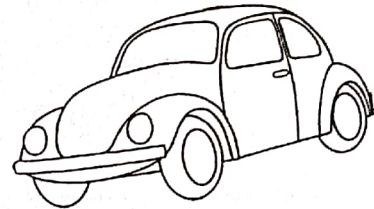
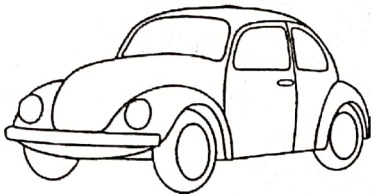
Colouring Fractions

Follow the instructions and colour the cars.

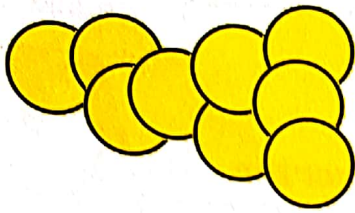
Colour half the cars **yellow**

Colour a quarter of the cars **red**

Colour a quarter of the cars **blue**



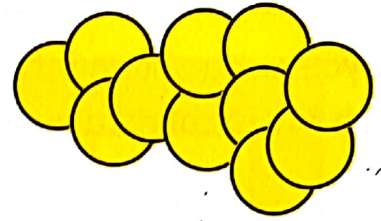
5. Andy shared these 20 yellow counters with his friend James.



Andy



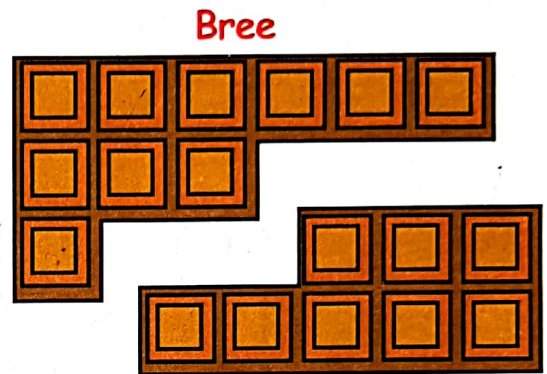
James



- a Did both boys get exactly **half** the counters each?
- b How many **more** did James get than Andy?

6. Ari and Bree broke a bar of chocolate into 2 pieces.

- a Did both Ari and Bree get **exactly half** each?



- b How many **more** squares did Bree get than Ari?

7. Julie and Janice have a bag of 12 balloons. They each get exactly **half** of the balloons. How many balloons did each girl get?



8.



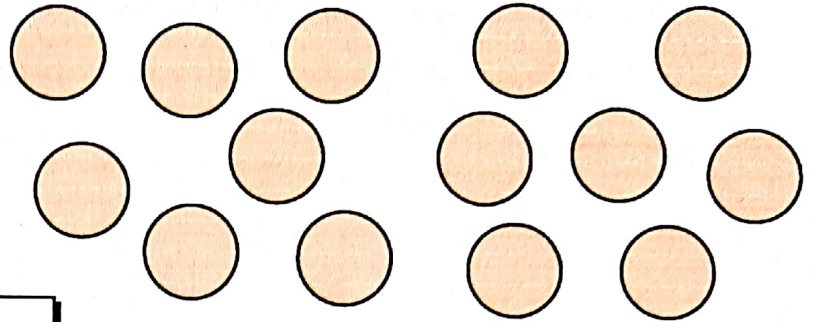
Bob and Bill have a box of 14 toy cars. They each get **half** of the cars. How many cars does Bill have?

9. A bag has sixteen marbles. Sadie is given **half** of them. How many marbles are left in the box?



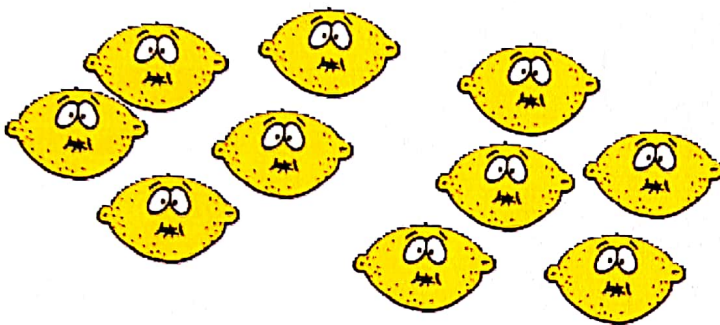
1. David has 14 counters.

a Draw round some of the counters to show how David could share them equally with his friend Tom.



b How many counters will each boy get ?

2.



a Draw round these 10 lemons to show how to share them equally between Neil and Tim.

b How many lemons will Tim get ?

3. This tray of 18 chocolates is to be split equally between Brenda and Liam.

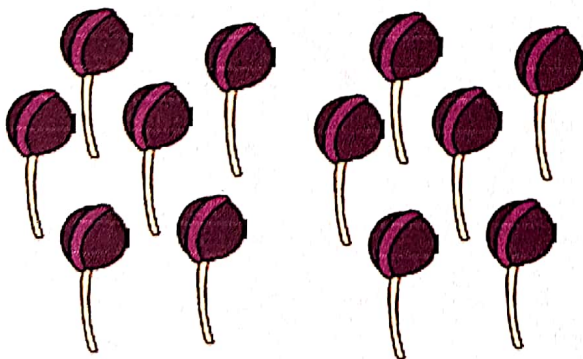
Each of them is to get half of the chocolates.

a Draw round the chocolates to show how Brenda and Liam can get half each.

b How many chocolates will Brenda get ?



4.



a Draw round these 12 lollies to show how to share them equally between Sara and Anne.

b How many lollies will Anne get ?

Show this to your teacher