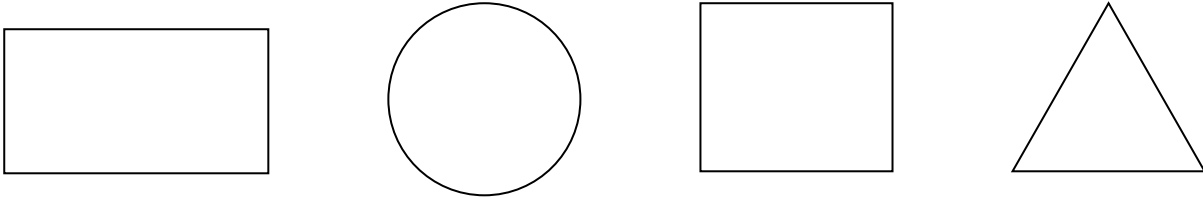
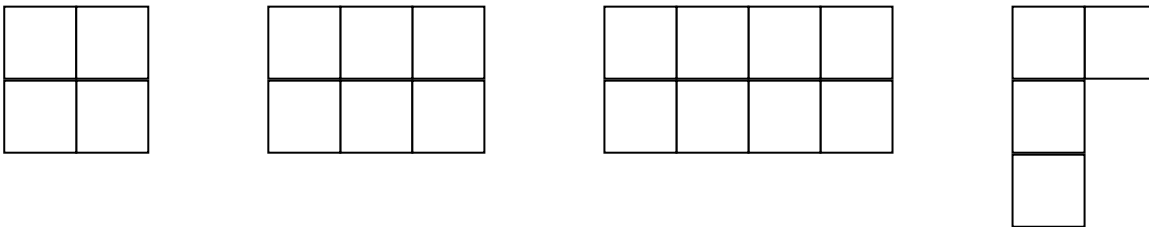


Name.....Date.....

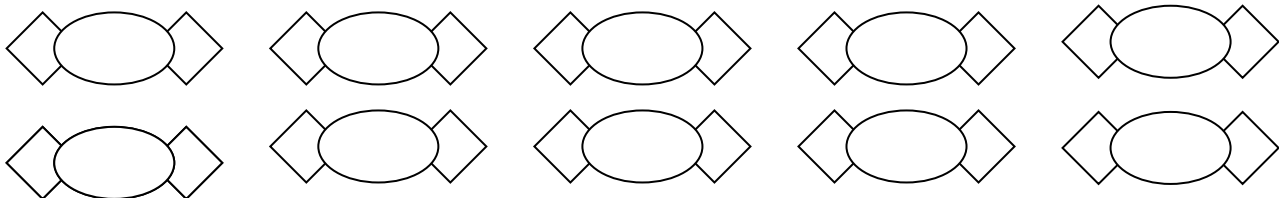
Colour in half of the shapes below.



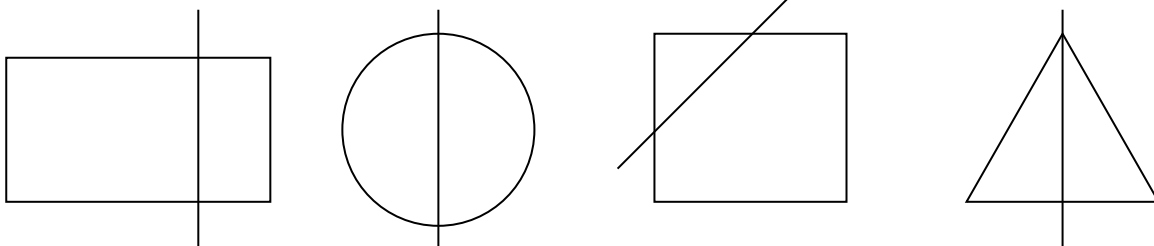
Colour in half of the group of squares in each pattern.



You give your friend half your sweets, colour in the half you give to your friend



State whether the shapes below have been split equally or unequally.



.....

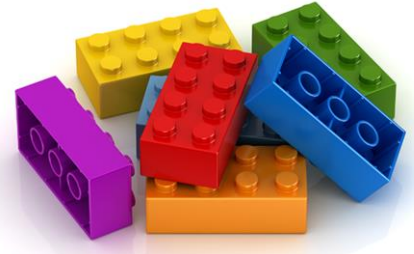
Using lego pieces/colouring pencils or even sweets to find $\frac{1}{2}$ of 10.

Put out 10 pieces on the table. Now count out *one for you and one for me* when dividing between two people so each gets half.

Answer _____ is $\frac{1}{2}$ of 10

- Using Lego pieces find $\frac{1}{2}$ of 4

_____ is $\frac{1}{2}$ of 4



- Using Lego pieces find $\frac{1}{2}$ of 8

_____ is $\frac{1}{2}$ of 8



- Using Lego pieces find $\frac{1}{2}$ of 12

_____ is $\frac{1}{2}$ of 12

- Using Lego pieces find $\frac{1}{2}$ of 2

_____ is $\frac{1}{2}$ of 2



- Using Lego pieces find $\frac{1}{2}$ of 6

_____ is $\frac{1}{2}$ of 6

- Using Lego pieces find $\frac{1}{2}$ of 20

_____ is $\frac{1}{2}$ of 20

Can you spot the half above in the Smarties?
Put a circle around it

How many of each colour can you see?