

MAKE EQUAL PARTS



GET READY



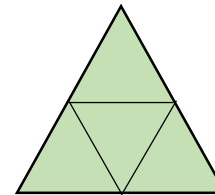
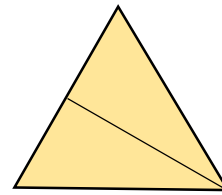
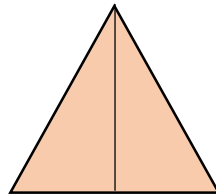
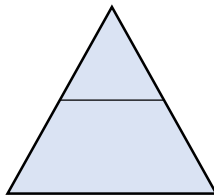
1) Draw 1 line to divide the shape into 2 equal parts.



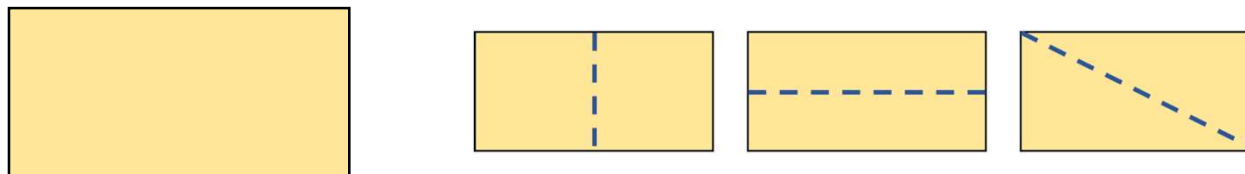
2) Draw 1 line to divide the shape into 2 unequal parts.



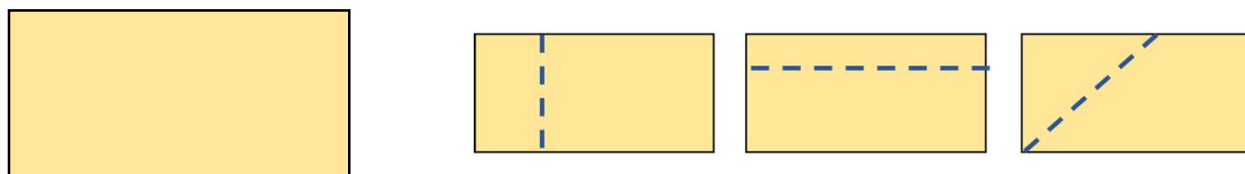
3) Which of the triangles have been divided into equal parts?



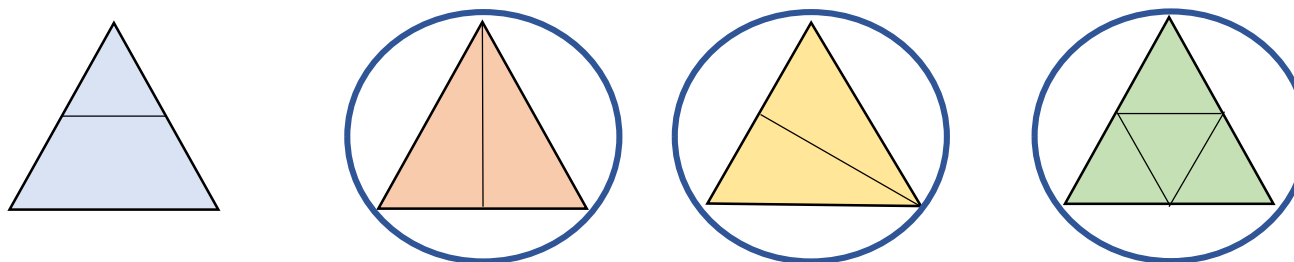
1) Draw 1 line to divide the shape into 2 equal parts.



2) Draw 1 line to divide the shape into 2 unequal parts.



3) Which of the triangles have been divided into equal parts?

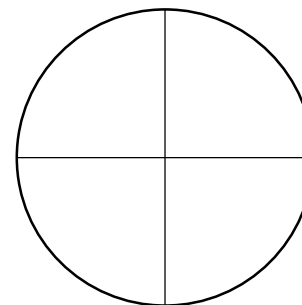
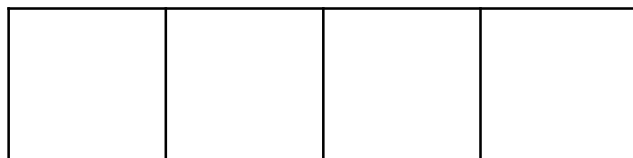
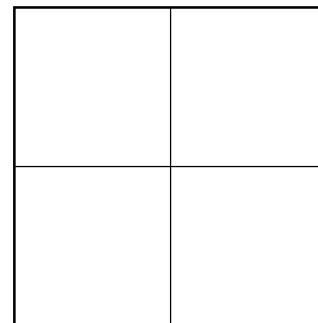
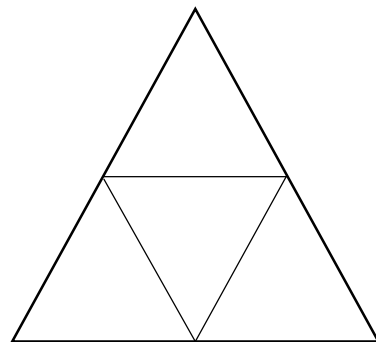




LET'S LEARN

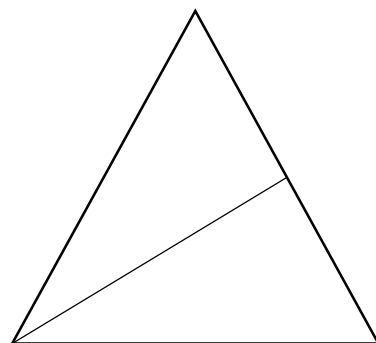


What do you notice?

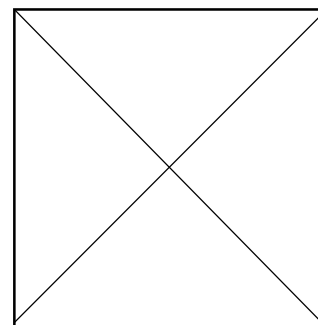


Each shape has 4 equal parts.

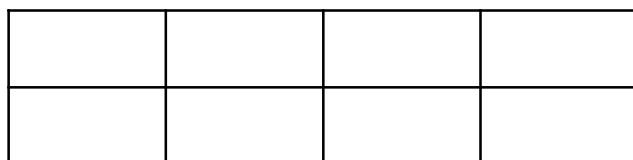
How many equal parts does each shape have?



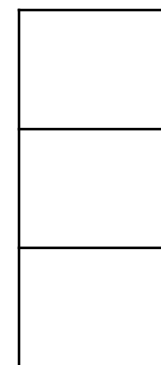
2 equal parts



4 equal parts

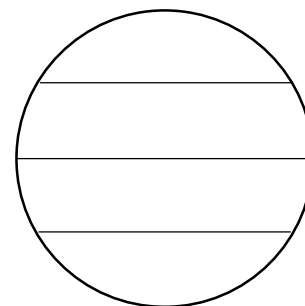
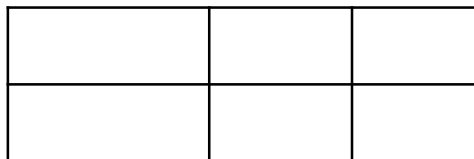
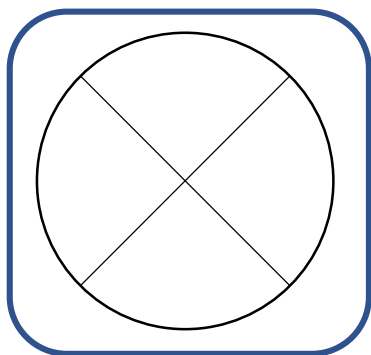
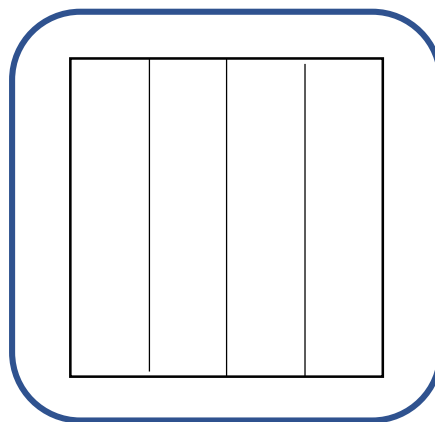
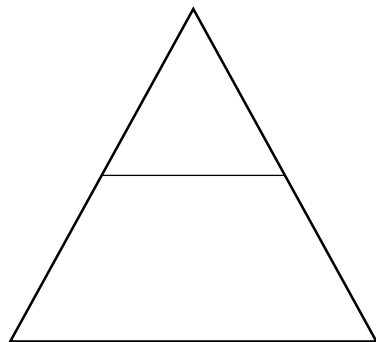


8 equal parts



3 equal parts

Which shapes have **equal** parts?



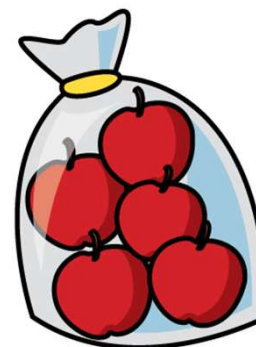
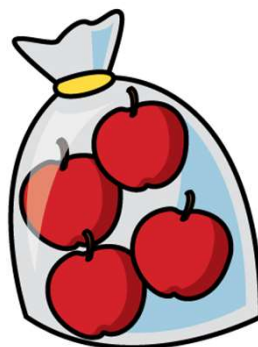
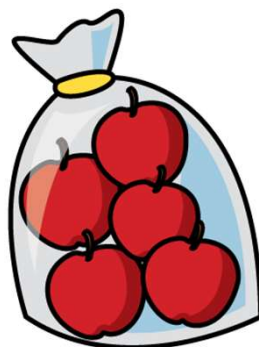
Are the groups equal or unequal?

a)



equal

b)



unequal

YOUR TURN

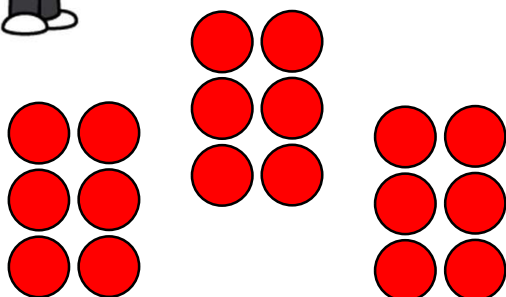
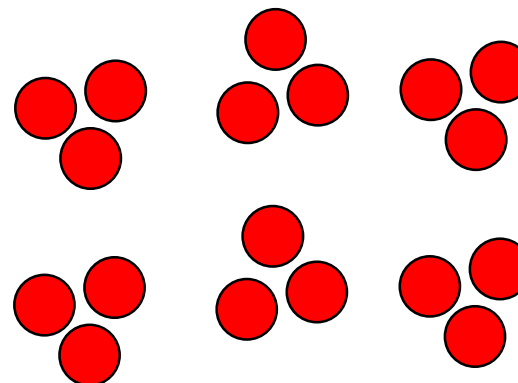
Have a go at questions
1 – 6 on the worksheet



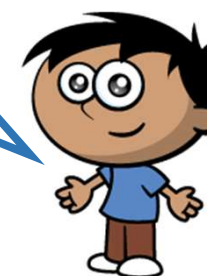
Ron and Amir are making equal groups.
They each have 18 counters.



I have made 6 equal
groups.



I have made 3 equal
groups.



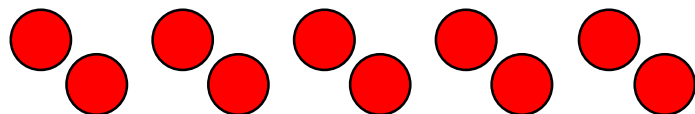
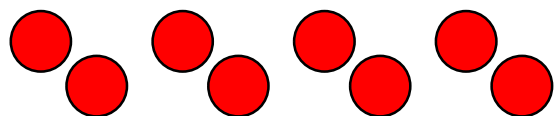
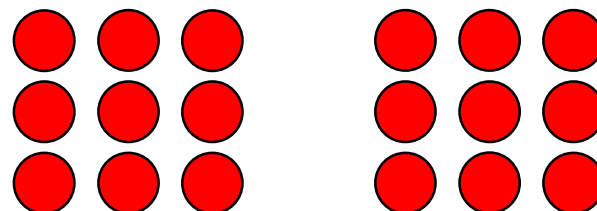
Can you make any other equal groups with
18 counters?

Have a think



Ron and Amir are making equal groups.
They each have 18 counters.

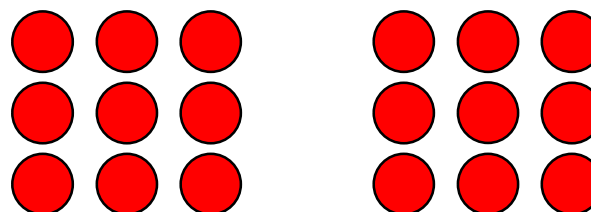
2 equal groups of 9



9 equal groups of 2

18 equal groups of 1

Can we make 4 equal groups?

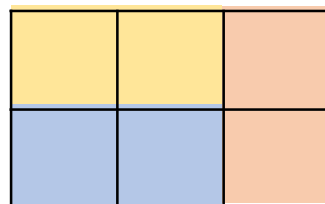
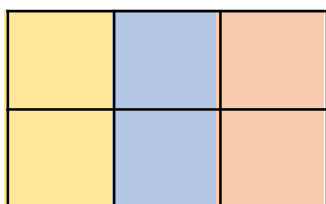
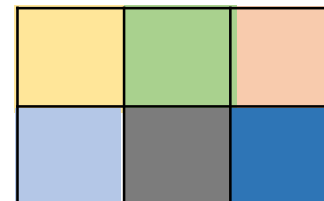
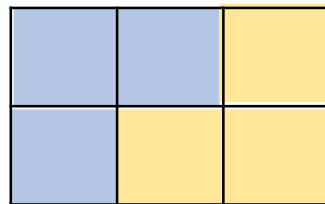
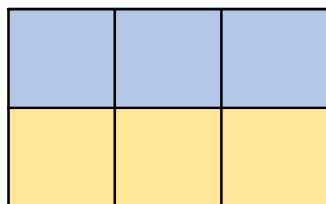


Whitney and Dora are finding different ways to colour equal parts of the shape below.



Let's colour 3 equal parts.

There's another way to colour 2 equal parts.



YOUR TURN

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

