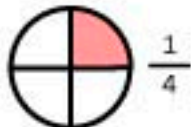
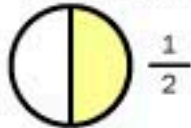


# Fun with fractions!



EXAMPLES:



Look at the shapes below. Find the ones that are divided into two equal sized parts. If a shape is divided equally into two, colour one of the parts. This is called  $\frac{1}{2}$ , or one half.

Do the same thing with the shapes that are divided into 3 equal parts, or one third. And do the same with the shapes that are divided into two equal parts, or one half. See the examples at the side. Count how many of each there are and write the answers in the space below.

$\frac{1}{2} =$  \_\_\_\_\_

$\frac{1}{3} =$  \_\_\_\_\_

$\frac{1}{4} =$  \_\_\_\_\_

There are  shapes that are  $\frac{1}{2}$ .

There are  shapes that are  $\frac{1}{3}$ .

There are  shapes that are  $\frac{1}{4}$ .

ANSWERS:

See you tomorrow for a new activity!

MATH\_FRACTIONS\_CH00SE2\_028