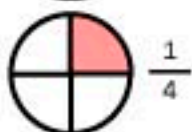


Fun with fractions!



EXAMPLES:



Look at the shapes below. Find the ones that are divided into three equal sized parts. If a shape is divided equally into three, colour one of the parts. This is called $\frac{1}{3}$, or one third.

Do the same thing with the shapes that are divided into 4 equal parts. See the example at the side. Count how many of each there are and write the answers in the space below.



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

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

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

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

See you tomorrow for a new activity!

MATH_FRACTIONS_CHO05E4_030