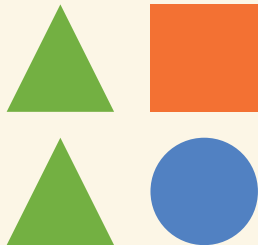


Fraction Practice: Part of a Group #1

You can use a fraction to represent part of a group.

Let's try an example! What fraction of the shapes are circles?



Count the number of circles: There is **1 circle**.

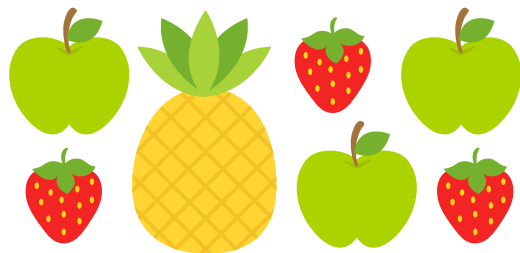
Count the total number of shapes: There are **4 shapes**.

So, **1 out of 4** shapes is a circle! Write 1 out of 4 as a fraction:

$$\frac{1}{4}$$

← Number of circles
← Total number of shapes

Write a fraction to answer each question about the groups below.



What fraction of the fruit are pineapples?

What fraction of the fruit are strawberries?



What fraction of the animals are cats?

What fraction of the animals are sitting?



What fraction of the cups have straws?

What fraction of the cups are full?