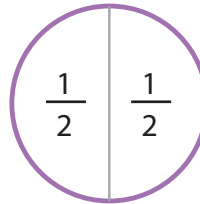
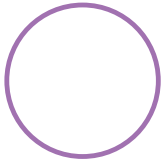
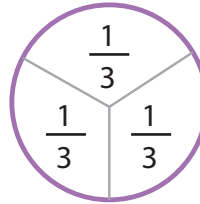


Learning About Equal Shares

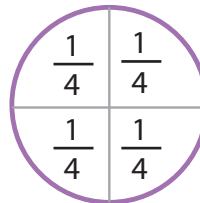
This purple circle represents one whole.
This shape can be divided into equal parts.



There are 2 halves.
Each equal part equals one half.

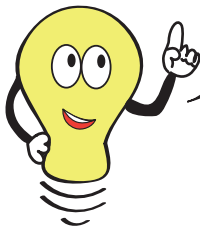


There are 3 thirds.
Each equal part equals one third.



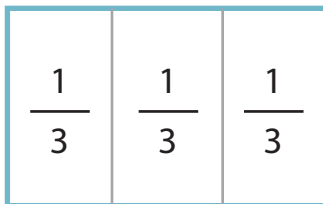
There are 4 fourths.
Each equal part equals one fourth.

Let's look at some examples
of how this shape can be
divided into equal parts!



Write the number of equal parts you see in each of the wholes. Then, write the correct fraction in each equal part. *The first question has been completed for you.*

1.



3 equal parts

There are 3 thirds.

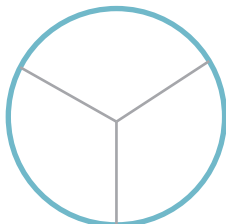
2.



_____ equal parts

There are 2 _____.

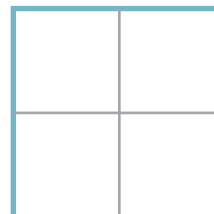
3.



_____ equal parts

There are 3 _____.

4.



_____ equal parts

There are 4 _____.