Tell What Equal and Unequal Parts of a Whole Are
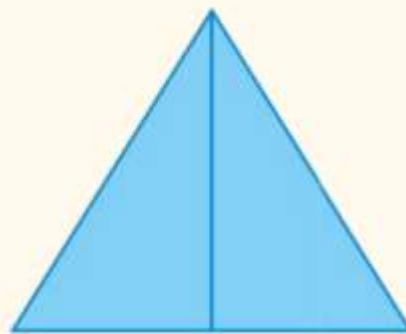
What You Will Learn:
- Tell if shapes or objects are split into two equal parts or two unequal parts.

Look Back

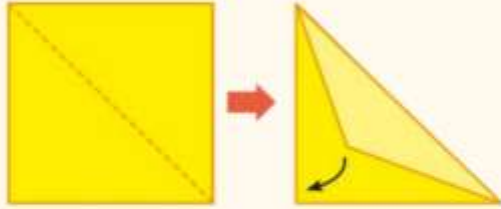How many triangles make the big triangle? **2**

Thinking Cap

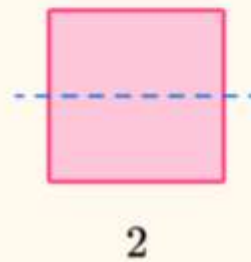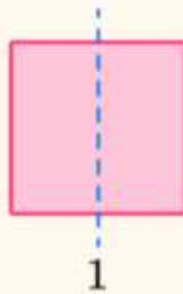Which of these shapes are split into two parts of the same size?
Trace each shape and fold along the line to show.

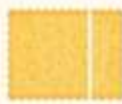**The heart**

Let's Learn

a Fold a paper square into **two** equal parts.

The paper square is **split** equally into halves.

One equal part is a half.

What is another way to fold the square into halves?

1   2

b These shapes and objects are split into **two** unequal parts.

They are not split equally.

How can you tell they are not equal?

For each of the objects, the two parts have different sizes.

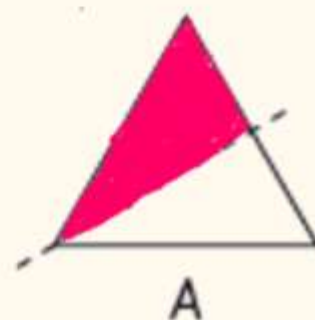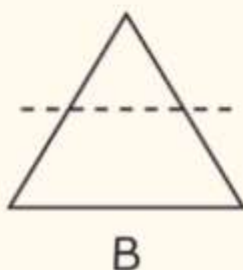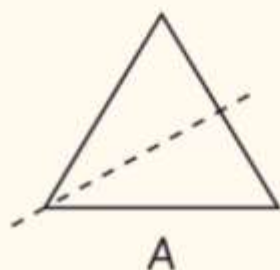**c** Some objects can be split into two equal **parts** while some objects cannot.

1   Use the stickers on page 194 and sort them below.

Equal Parts	Unequal Parts

Are the parts of the same size?

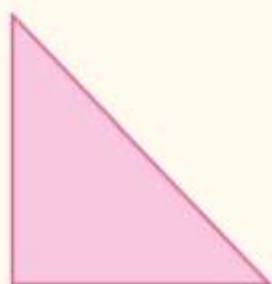2   Which triangle is split into halves?
Shade one half of that triangle.

A

B

A

3   Draw lines to cut the shapes below into two equal parts.

a

b