Name _____
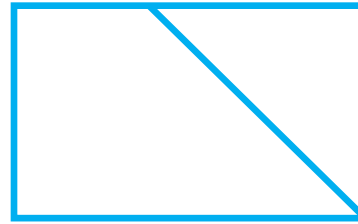
Another Look! A shape can be divided into shares that are equal or shares that are **NOT** equal.

This rectangle is divided into equal shares.
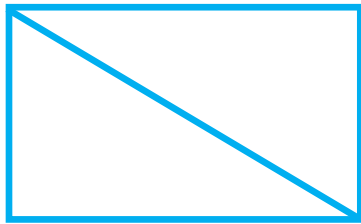
The shares are the same size.
There are 2 equal shares.

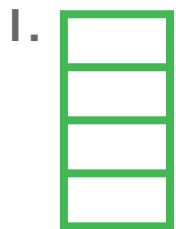This rectangle is **NOT** divided into equal shares.

The shares are **NOT** the same size.
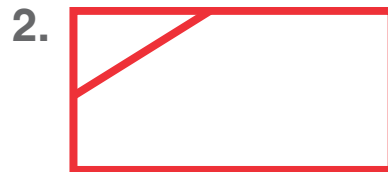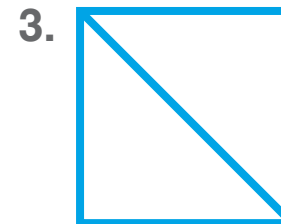There are ⟨0⟩ equal shares.

Write the number of equal shares in each shape.
If the shares are **NOT** equal, write 0.
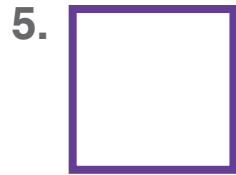
1.

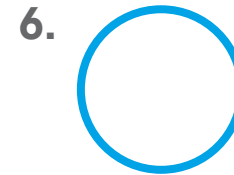_____ equal shares

2.

_____ equal shares

3.

_____ equal shares

Draw straight lines to divide the shapes into equal shares.
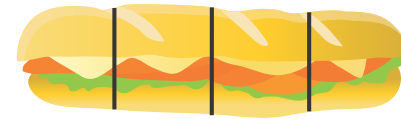
4.

2 equal shares

5.

4 equal shares

6.

2 equal shares

7. Math and Science Draw a picture of a bike wheel. Draw lines to divide it into 4 equal shares.

8. Be Precise Has this sandwich been cut into equal shares? Tell how you know.

9. Higher Order Thinking Two brothers divide a slice of bread into equal shares. One brother thinks he got a smaller share than the other. How can he check if he is right?

10. ✓ Assessment Which tells how many equal shares the apple has?

Ⓐ 8

Ⓑ 3

Ⓒ 4

Ⓓ 2