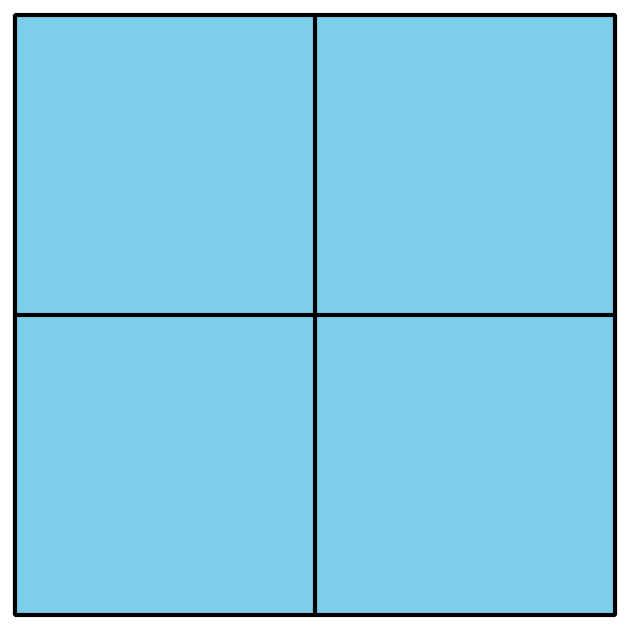
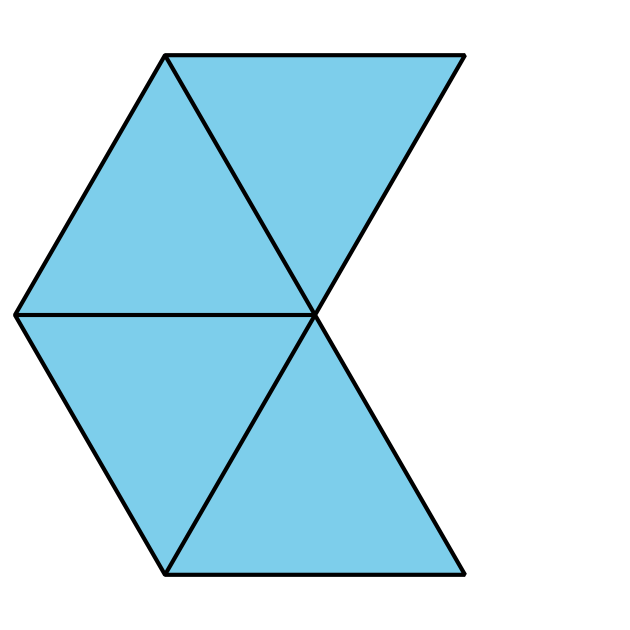
## Unit 7 Lesson 9: Equal Pieces

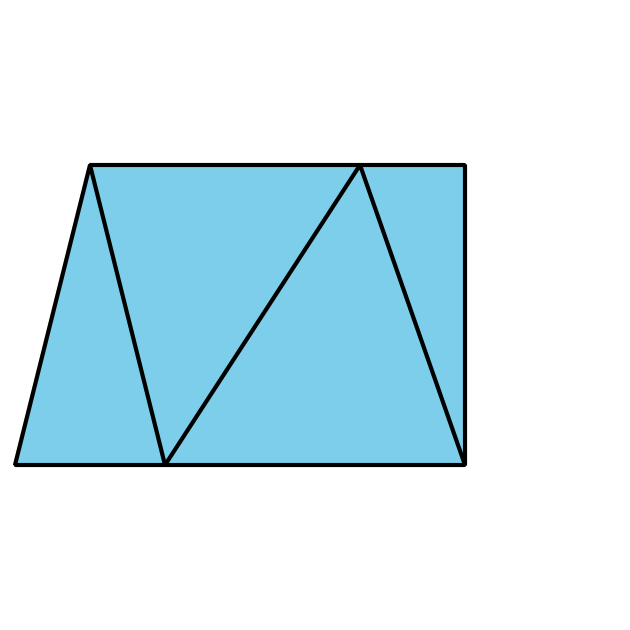
### WU Which One Doesn’t Belong: Pieces of Shapes (Warm up)

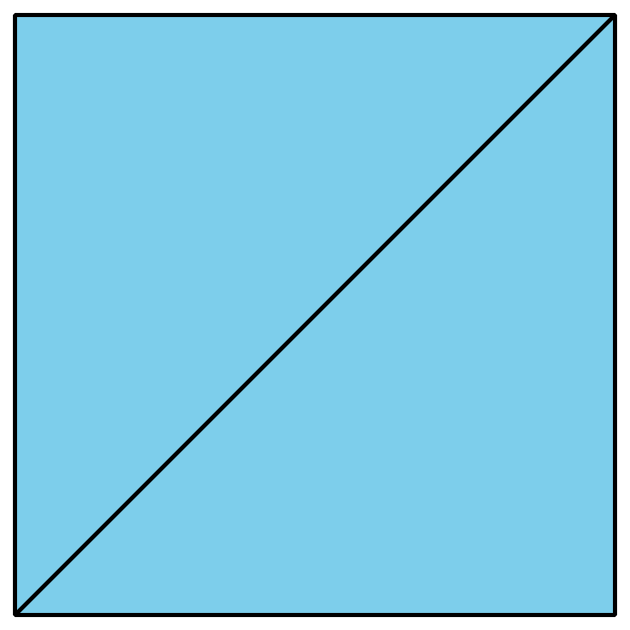
#### Student Task Statement

Which one doesn’t belong?

A

B

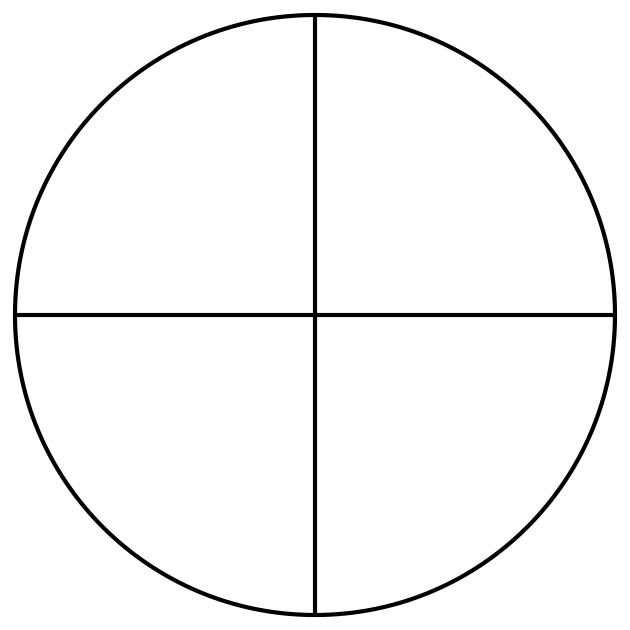
C

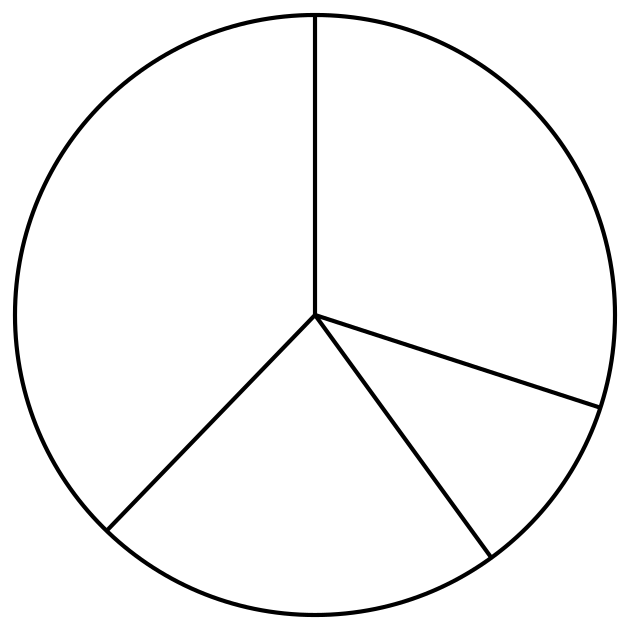
D

### 1 Build a Circle

#### Student Task Statement

Synthesis:





Which of these shows equal pieces that make a circle?

### 2 Fold into Equal Pieces

#### Student Task Statement

1. Cut out one circle and one square.

* Fold each shape so that there are 2 equal pieces.
* Be ready to explain how you know your shape has 2 equal pieces.

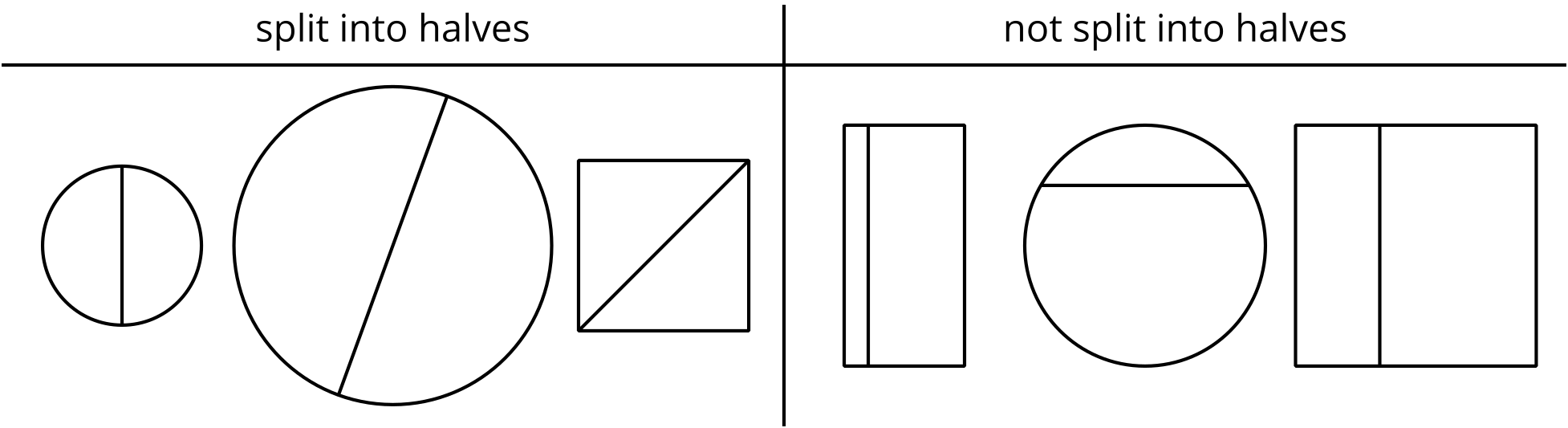
1. Cut out one circle and one square.

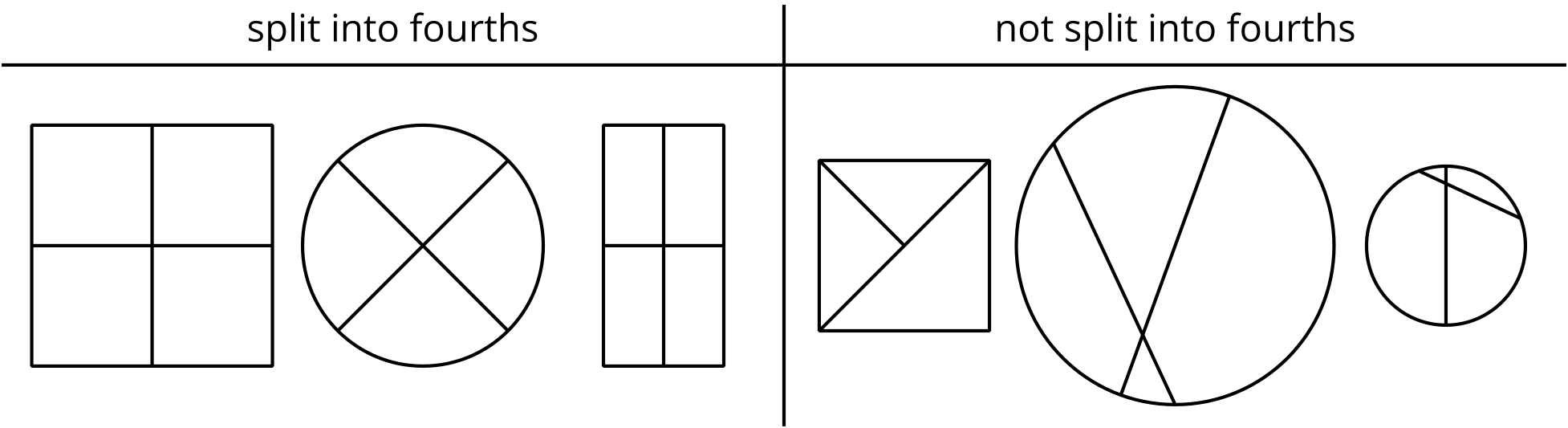
* Fold each shape so that there are 4 equal pieces.
* Be ready to explain how you know your shape has 4 equal pieces.



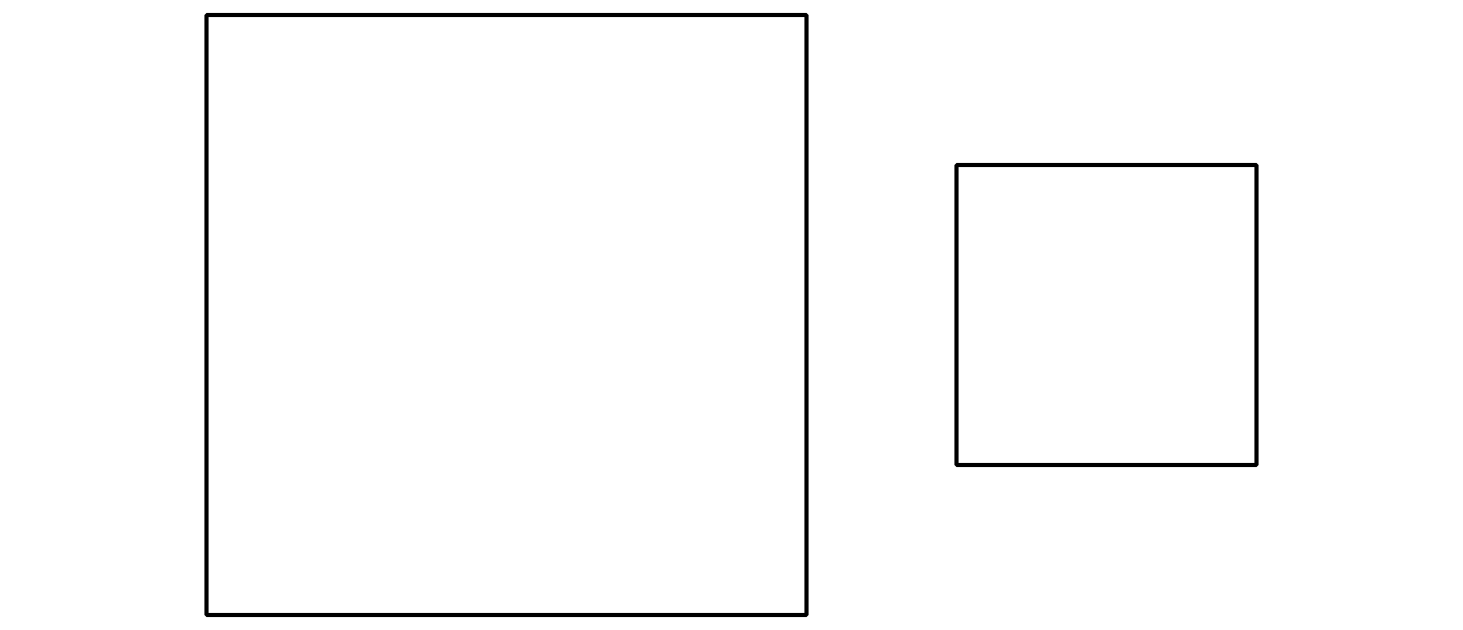
### 3 Halves or Fourths

#### Student Task Statement

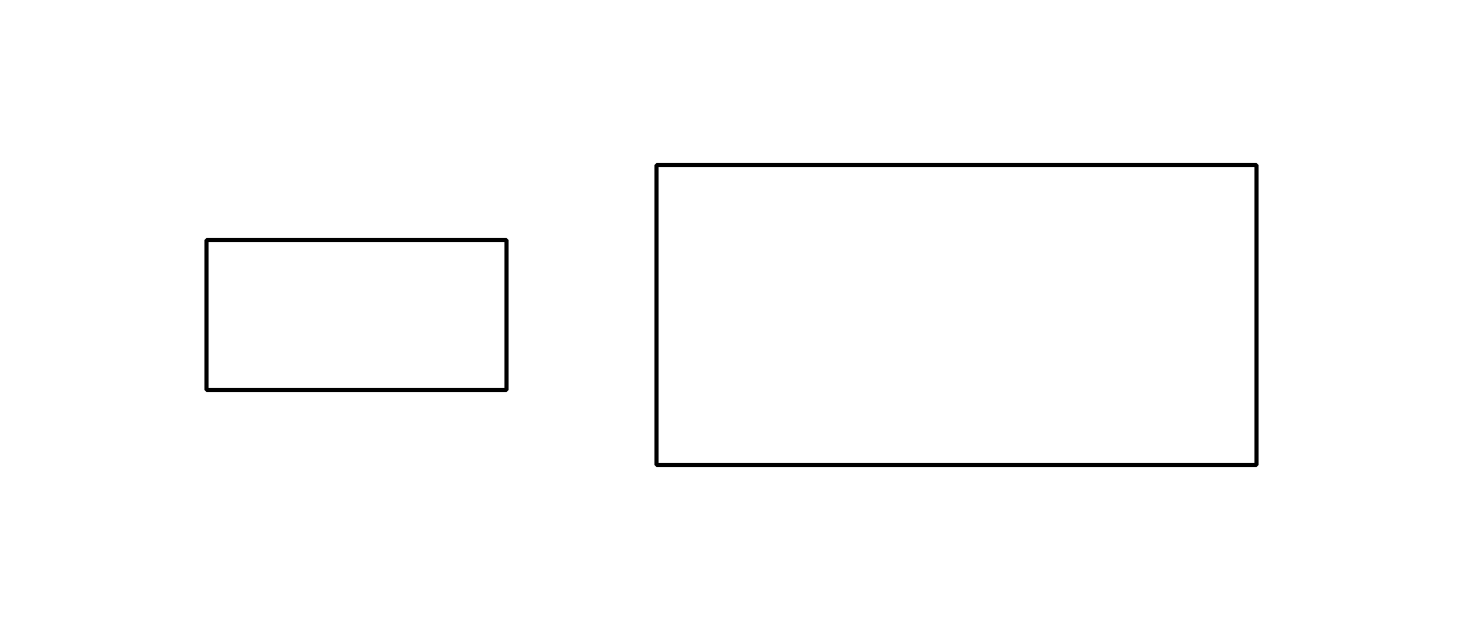




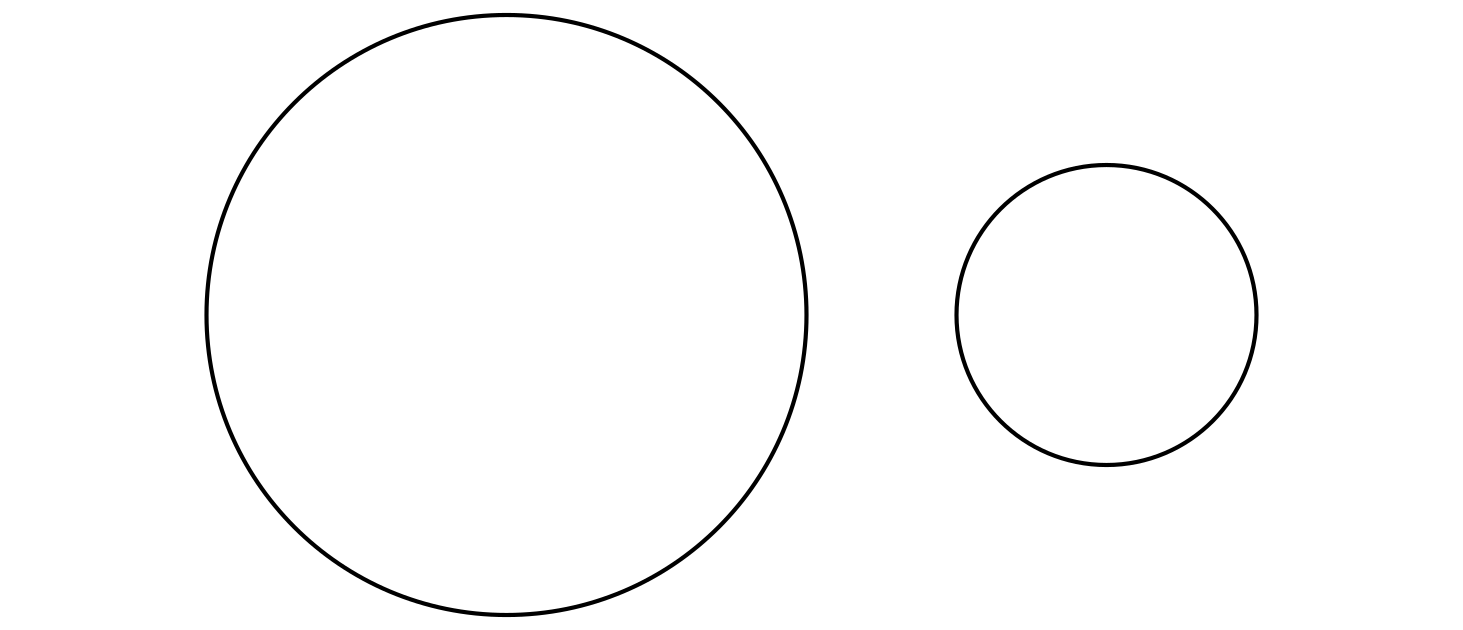
1. Split each shape into halves.

* 

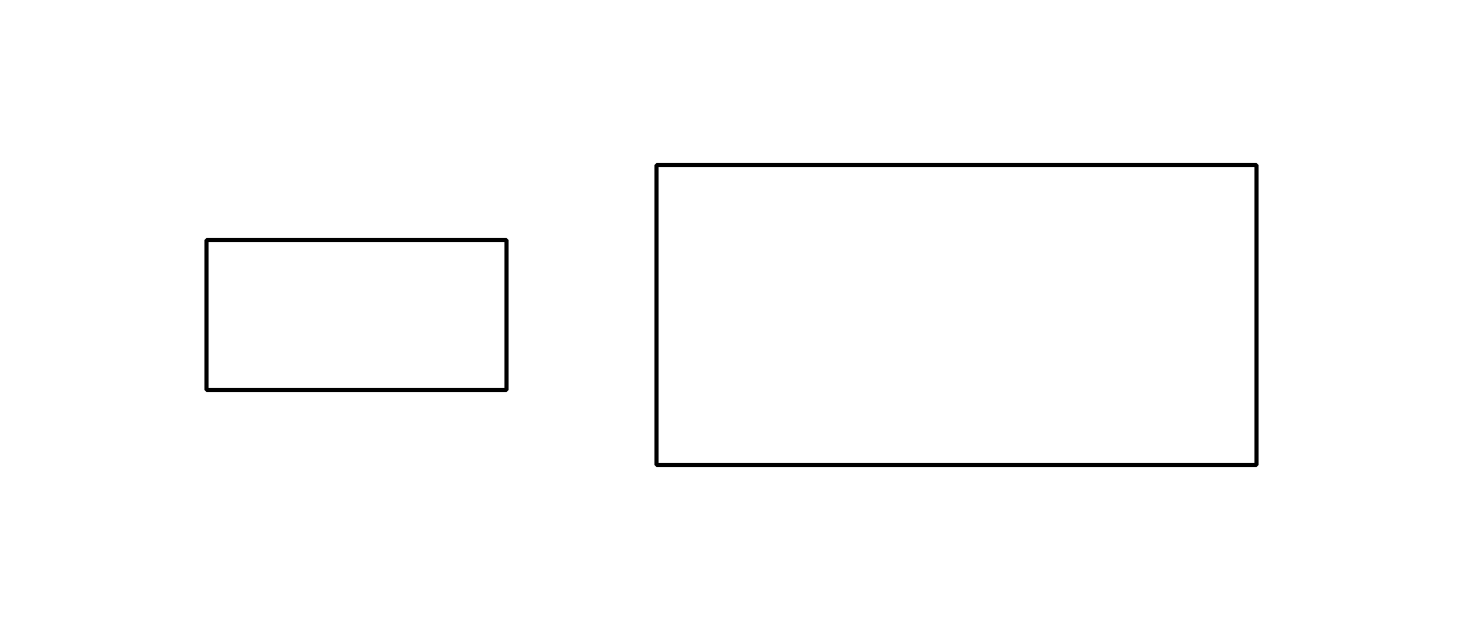
1. Split each shape into fourths.

* 

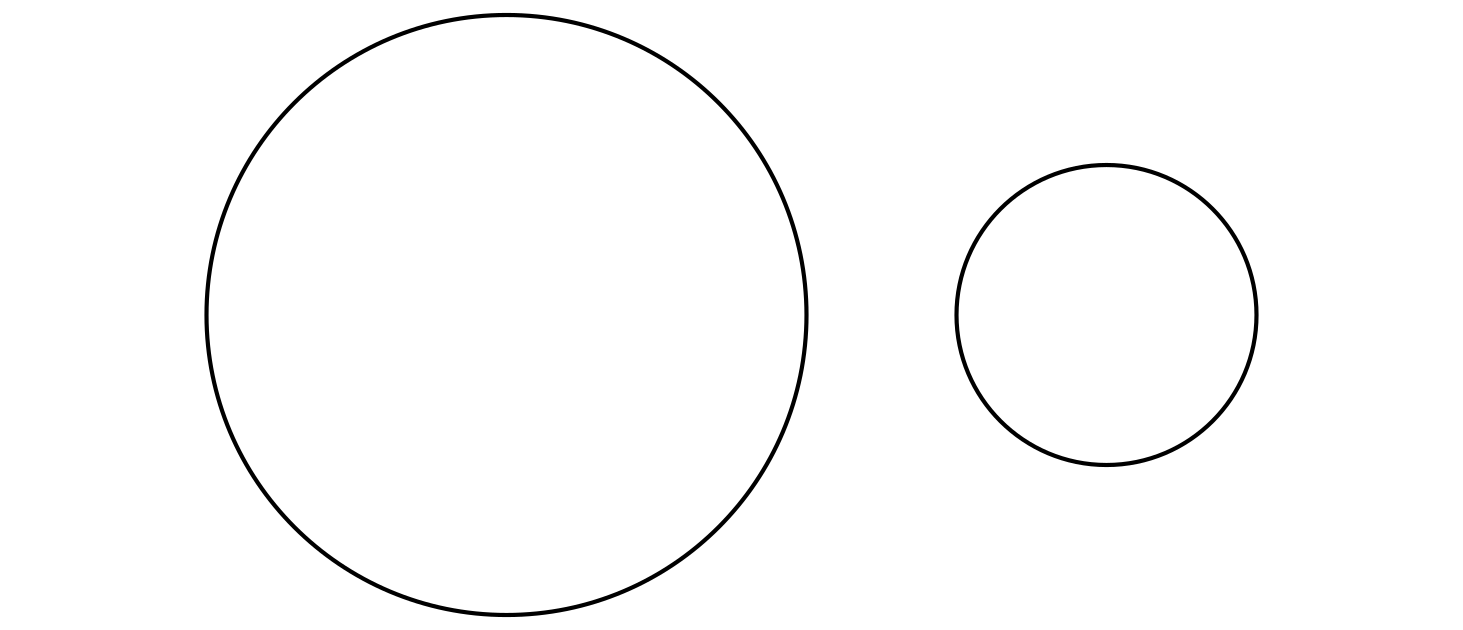
1. Split each shape into fourths.

* 

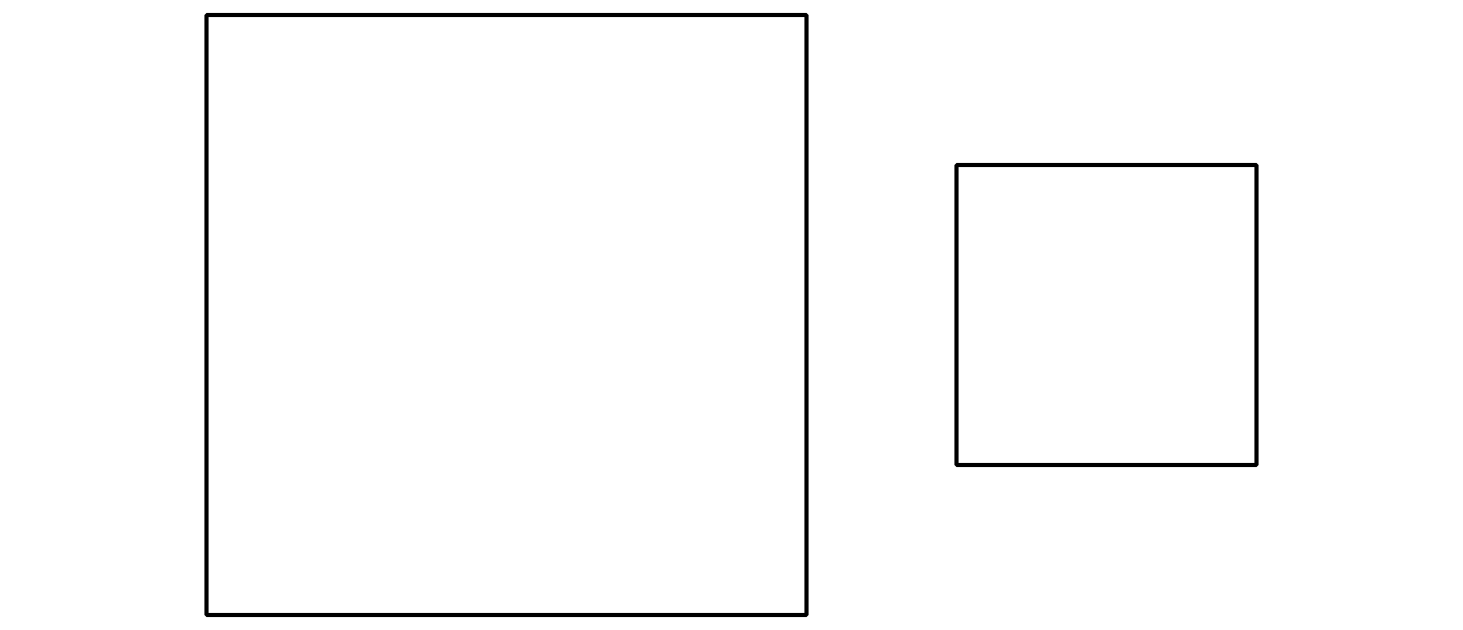
1. Split each shape into halves.

* 

1. Split each shape into halves.

* 

1. Split each shape into fourths.

* 



© CC BY 2021 Illustrative Mathematics®