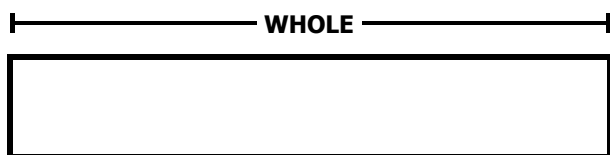
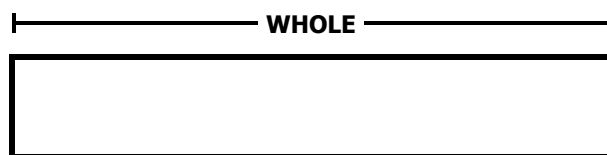


1.

Draw **HALVES** on the rectangle below.**DENOMINATOR**

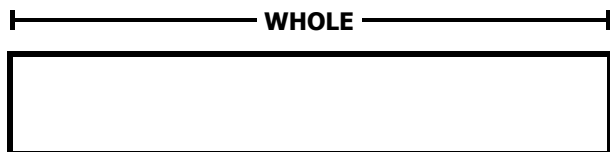
Equal parts in the whole:

2.

Draw **FOURTHS** on the rectangle below.**DENOMINATOR**

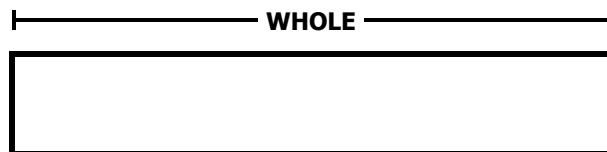
Equal parts in the whole:

3.

Draw **THIRDS** on the rectangle below.**DENOMINATOR**

Equal parts in the whole:

4.

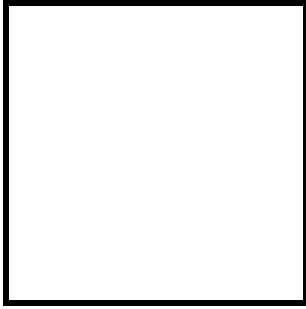
Draw **HALVES** on the rectangle below.**DENOMINATOR**

Equal parts in the whole:

Name: \_\_\_\_\_

1.

Draw **FOURTHS** on the square below.

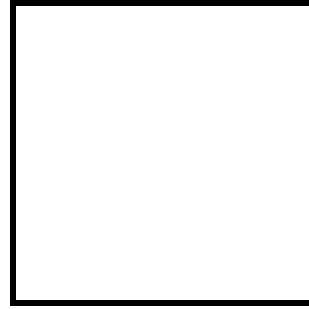


**DENOMINATOR**

Equal parts in the whole:

2.

Draw **HALVES** on the square below.

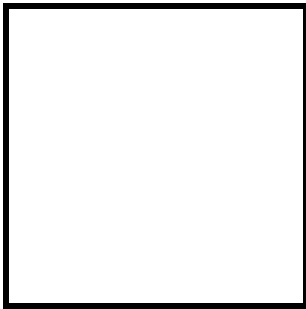


**DENOMINATOR**

Equal parts in the whole:

3.

Draw **THIRDS** on the square below.

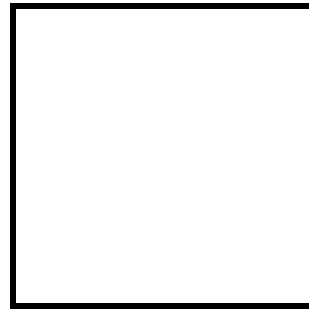


**DENOMINATOR**

Equal parts in the whole:

4.

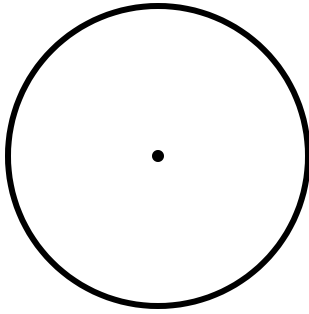
Draw **FOURTHS** on the square below.



**DENOMINATOR**

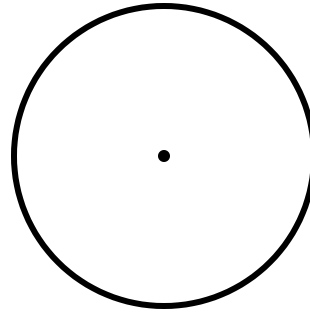
Equal parts in the whole:

1.

Draw **THIRDS** on the circle below.**DENOMINATOR**

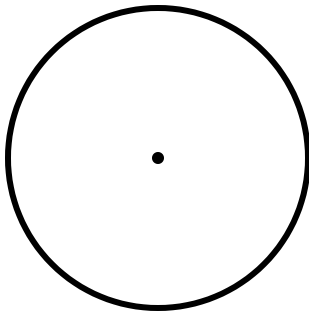
Equal parts in the whole:

2.

Draw **HALVES** on the circle below.**DENOMINATOR**

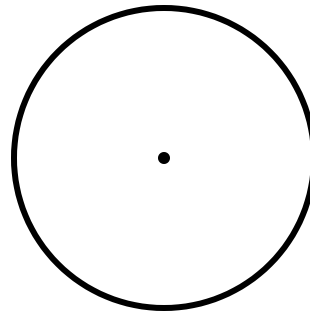
Equal parts in the whole:

3.

Draw **FOURTHS** on the circle below.**DENOMINATOR**

Equal parts in the whole:

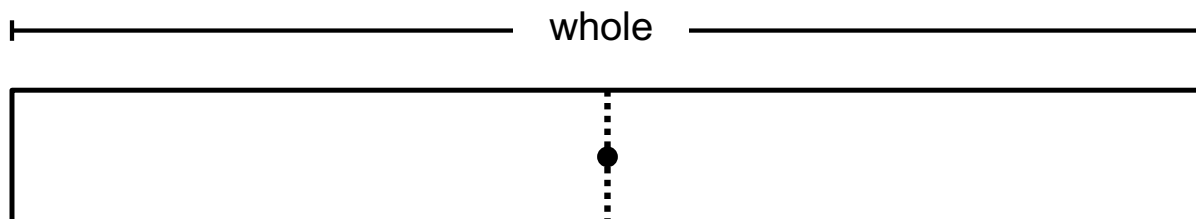
4.

Draw **THIRDS** on the circle below.**DENOMINATOR**

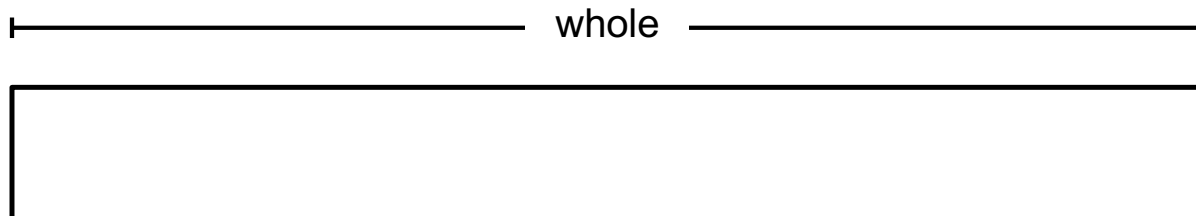
Equal parts in the whole:

Use a **dot strategy** to divide each bar into 2, 3, or 4 equal parts.

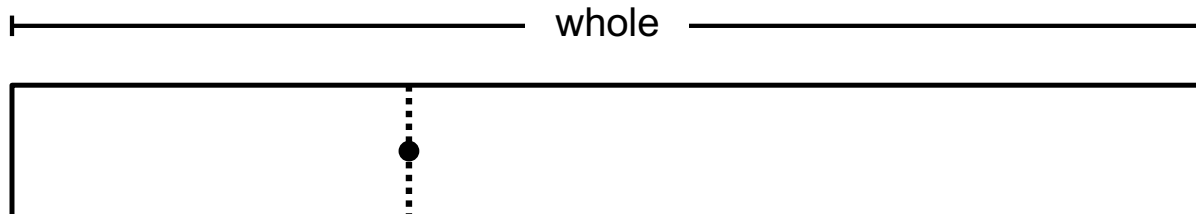
- a. Draw a dot in the middle. Draw a vertical line through the dot to make 2 halves.



- b. Draw a dot and line to make 2 halves. Draw a dot and line in the middle of each half to make 4 fourths.



- c. Draw a line through the dot to make 1 third. Draw a dot and line in the middle of the larger part to make 2 more thirds.



# RAISE THE BAR! - C

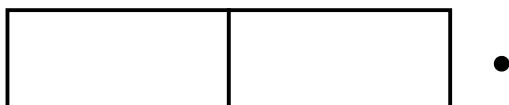
Use the clues to correctly color the bars below.

Then draw lines to match each part name with the correct bar.

Clues:

- The pink bar has 3 equal parts.
- The green bar has 4 equal parts.
- The blue bar has 2 equal parts.

Each part is:



- One third



- One half



- One fourth