

1.

A

B

Name of parts in A:

Name of parts in B:

More parts:

A

B

Fewer parts:

A

B

Larger parts:

A

B

Smaller parts:

A

B

2.

A

B

Name of parts in A:

Name of parts in B:

More parts:

A

B

Fewer parts:

A

B

Larger parts:

A

B

Smaller parts:

A

B

3.

A

B

Name of parts in A:

Name of parts in B:

More parts:

A

B

Fewer parts:

A

B

Larger parts:

A

B

Smaller parts:

A

B

4.

A

B

Name of parts in A:

Name of parts in B:

More parts:

A

B

Fewer parts:

A

B

Larger parts:

A

B

Smaller parts:

A

B

1.

A

B

Name of parts in A:

Name of parts in B:

More parts:

A

B

Fewer parts:

A

B

Larger parts:

A

B

Smaller parts:

A

B

2.

A

B

Name of parts in A:

Name of parts in B:

More parts:

A

B

Fewer parts:

A

B

Larger parts:

A

B

Smaller parts:

A

B

3.

A

B

Name of parts in A:

Name of parts in B:

More parts:

A

B

Fewer parts:

A

B

Larger parts:

A

B

Smaller parts:

A

B

4.

A

B

Name of parts in A:

Name of parts in B:

More parts:

A

B

Fewer parts:

A

B

Larger parts:

A

B

Smaller parts:

A

B

1.

Draw 8 equal parts for **A** and 6 for **B**.

A

B

Name of parts in **A**:

Name of parts in **B**:

More parts:

A

B

Fewer parts:

A

B

Larger parts:

A

B

Smaller parts:

A

B

2.

Draw 4 equal parts for **A** and 2 for **B**.

A

B

Name of parts in **A**:

Name of parts in **B**:

More parts:

A

B

Fewer parts:

A

B

Larger parts:

A

B

Smaller parts:

A

B

3.

Draw 3 equal parts for **A** and 6 for **B**.

A

B

Name of parts in **A**:

Name of parts in **B**:

More parts:

A

B

Fewer parts:

A

B

Larger parts:

A

B

Smaller parts:

A

B

4.

Draw 4 equal parts for **A** and 8 for **B**.

A

B

Name of parts in **A**:

Name of parts in **B**:

More parts:

A

B

Fewer parts:

A

B

Larger parts:

A

B

Smaller parts:

A

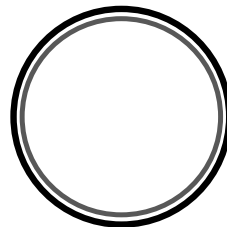
B

Pizza A, Pizza B, and Pizza C are all the same size.

Pizza A

- a. Divide Pizza A into halves.

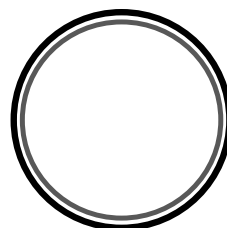
Pizza A has _____ equal pieces.



Pizza B

- b. Divide Pizza B into quarters.

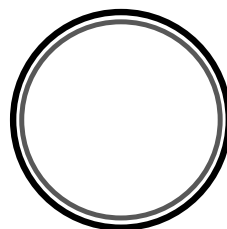
Pizza B has _____ equal pieces.



Pizza C

- c. Divide Pizza C into eighths.

Pizza C has _____ equal pieces.



- d. Pizza _____ has the fewest pieces, and the largest pieces.

- e. Pizza _____ has the most pieces, and the smallest pieces.

FILL IN THE BLANK

Use the numbers from each bank to correctly fill the blanks in the word problem below.
Draw bar models to help, if needed.

Number Bank

2 3

Lucy had two ribbons of equal length. She cut the pink ribbon into ____ equal pieces. She cut the yellow ribbon into ____ equal pieces. One piece of the pink ribbon was longer than one piece of the yellow ribbon.

Number Bank

3 6

Cindy had two strings of equal length. She cut the purple string into ____ equal pieces. She cut the blue string into ____ equal pieces. One piece of the purple string was shorter than one piece of the blue string.

Number Bank

4 6 8

Martin had three wires of equal length. He cut the red wire into ____ equal pieces. He cut the black wire into ____ equal pieces. He cut the green wire into ____ equal pieces. One piece of the red wire was shorter than one piece of the green wire. One piece of the black wire was longer than one piece of the the green wire.