Name _____

Another Look! These rectangles are the same size.
The rectangle with more equal shares has smaller shares.
The rectangle with fewer equal shares has larger shares.

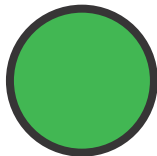_2_ equal shares
halves
larger equal shares

_4_ equal shares
fourths
smaller equal shares

Compare the two shapes. Draw lines where you need to. Tell how many equal shares. Then circle **smaller** or **larger** and **more** or **fewer** for each.
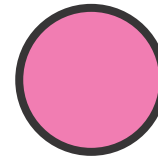
1. quarters

equal shares:

smaller   larger

more   fewer

____ equal shares

halves

equal shares:

smaller   larger

more   fewer

____ equal shares

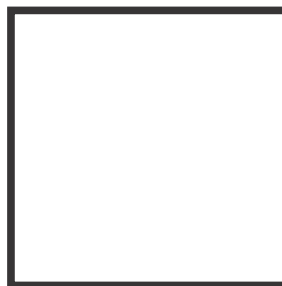**2. Reasoning** Ginny and Martha each have a pizza. Their pizzas are the same size.

Ginny cuts her pizza into fourths. Martha cuts her pizza into halves.

Who has more slices? _____

Who has larger slices? _____

3. (A-Z) **Vocabulary** Divide this square into **halves**. Then shade one half of the square.

4. Higher Order Thinking Lucas divides a circle into 2 equal shares. Then he divides each share in half. How many equal shares are there now? What are they called? Use words and pictures to explain.

5. ✓**Assessment** Mary is designing a sign. She wants one half of the sign to be red, one fourth of it to be blue, and one quarter of it to be yellow.

Which shows what Mary's sign might look like?

Ⓐ

Ⓑ

Ⓒ

Ⓓ

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