Equal Parts With Different Shapes

FLORIDA GRADE 2 MATH | B.E.S.T. BENCHMARK MA.2.FR.1.2 | STUDENT WORKSHEET

Name: _____ **Date:** _____

Directions: Solve each problem. Show your work in the space provided.

1. Name two different ways to cut a rectangle into 2 equal parts.

2. Draw two squares. Split one into 4 equal parts. Split the other into 4 equal parts with a different shape.

3. Mia cuts a square sandwich into 2 triangles. Leo cuts the same size sandwich into 2 rectangles. Whose piece is bigger?

4. Can a rectangle be cut into 3 equal parts in two different ways? Describe one way.

5. A rectangle is cut into 4 equal parts. How many fourths make the whole rectangle?

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Equal Parts With Different Shapes

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Answer Key

1. **Straight down the middle (2 rectangles) or corner to corner (2 triangles).**
   Cutting straight across the middle is also correct.

2. **Example: 4 small squares, and 4 triangles.**
   4 thin rectangles is also correct.

3. **Neither; they are the same size.**
   Each piece is one half of the same size sandwich.

4. **Yes. Example: 3 equal strips going up and down, or 3 equal strips going across.**

5. **four fourths**

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