Sorting Shapes by Attributes

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

Name: _____ **Date:** _____

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

1. Which shapes have exactly 4 vertices: triangle, square, pentagon, rectangle?

2. Does a circle have straight edges or a curved edge?

3. A closed figure has 5 straight sides. What is it?

4. Sort these into two groups, more than 4 sides and 4 or fewer sides: hexagon, triangle, octagon, square.

5. A figure is made of 3 straight lines that do not all connect. Is it a triangle? Why?

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Answer Key

1. square and rectangle

2. a curved edge

3. a pentagon

4. More than 4: hexagon, octagon. 4 or fewer: triangle, square.

5. No

It is open. A triangle must be closed.

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