# Putting Shapes Together and Taking Them Apart

FLORIDA GRADE 1 MATH | B.E.S.T. BENCHMARK MA.1.GR.1.3 | STUDENT WORKSHEET

**Name:** _____ **Date:** _____

**Directions:** Read each problem aloud with your child. Objects or drawings are welcome.

**1.** How many pattern-block triangles make a hexagon?

**2.** Two pattern-block trapezoids fit together. What shape do they make?

**3.** A rectangle is cut from one corner to the opposite corner. What two shapes do you get?

**4.** Two same-size cubes are stacked. What solid shape do they make?

**5.** Draw a picture of an ice cream cone using a semi-circle and a triangle.

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## Answer Key

**1.** 6

**2.** A hexagon

**3.** 2 triangles

**4.** A rectangular prism

**5.** Drawings will vary

The semi-circle sits on top of the triangle with no gap.

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