Name

**Check My Progress**

*(Lessons 1 through 4)*

**Color the shapes that match the rule.**

**Write how many.**

**9.** Kaylee has a shape with 3 sides and 3 vertices.

Brayden has a shape with 4 sides of equal

length and 4 vertices. Name the two shapes. Kaylee has a . Brayden has a

.

**215**

**Grade 1 • Chapter 9** Two-Dimensional Shapes and Equal Shares

**5.**

sides

vertices

**6.**

sides

vertices

**7.**

sides

vertices

**8.**

sides

vertices

**1.** 4 sides

**2.** 0 vertices

**3.** 3 sides

**4.** squares