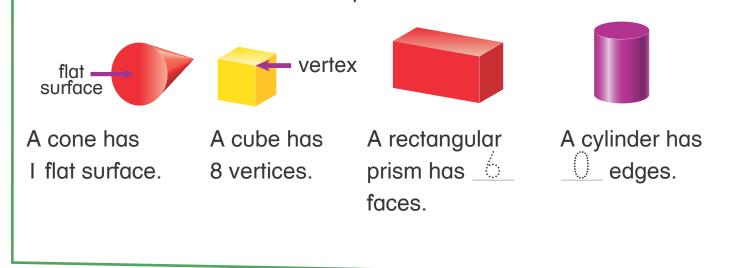
Another Look! Flat surfaces, faces, edges, and vertices can be used to describe 3-D shapes.



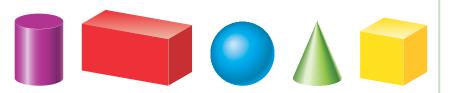
& Practice 14-6 **Use Attributes** to Define Three-Dimensional (3-D) Shapes HOME ACTIVITY Gather household objects that look like the following 3-D shapes: cube, rectangular prism, sphere, cone, and cylinder. Have your child count the number of faces or flat surfaces, edges, and vertices on each shape. Then have him or her choose 2 shapes and tell how they are alike and different.

Homework



Circle the 3-D shape that answers each question.

I. Which 3-D shape has I flat surface and I vertex?



2. Which 3-D shape has 0 flat surfaces and 0 vertices?

3. A Vocabulary Circle the number of vertices on a rectangular prism.

