

Guided Practice

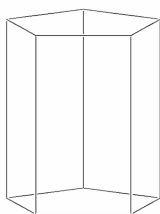
10.4

NAME _____

Module 10 Coordinate Geometry and Spatial Visualization
Lesson 4 Three-Dimensional Shapes

Set 1

1 How many faces, edges, and vertices does the solid have?

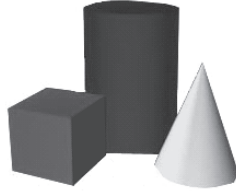


2 Name the solid from problem one. Give all names that apply. Explain how you determined the names.

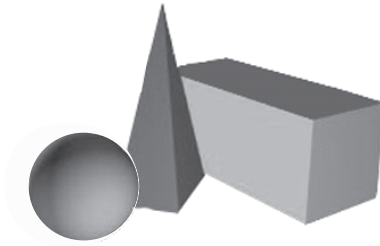
3 Describe the faces of a pyramid. When are all the faces triangles?

Set 2

1 Classify each solid. Give all names that apply.



2 Classify each solid. Give all names that apply.



3 Sketch a cylinder.