

Student Activity Book

3-D Shape Hunt* (SAB p. 445)

See Figure 1 in the lesson for some samples.

Sketch 3-D Shapes (SAB pp. 447–448)









Answers will vary. Possible responses include: drawings of a globe, cereal box, can of soup, ice cream cone, tissue box, party hat, baseball)

Name _____ Date _____

3-D Shape Hunt

Look for these three-dimensional shapes in the classroom. Record the objects in the data table.

3-D Shape Hunt Data Table

3-D Shape	Object
 sphere	
 cube	
 cylinder	
 rectangular prism	
 cone	
 rectangular pyramid	
 triangular pyramid	
 triangular prism	


Copyright © Kendall Hunt Publishing Company

3-D Shapes SAB • Grade 3 • Unit 11 • Lesson 6 445


Student Activity Book - Page 445


Name _____ Date _____


Sketch 3-D Shapes

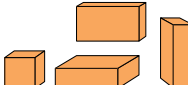



Look for three-dimensional shapes at home. In the boxes below, make a sketch of some of the objects. Then tell what shape it has.



sphere



cube



cylinder


rectangular prisms


cone


rectangular pyramid


triangular pyramid


triangular prisms

1.

Name of object _____

Shape _____

2.

Name of object _____

Shape _____

DRAFT Copyright © 2012 • TMS Project, Inc. • DO NOT DISTRIBUTE

3-D Shapes SAB • Grade 3 • Unit 11 • Lesson 6 447

Copyright © Kendall Hunt Publishing Company

Student Activity Book - Page 447

Name _____ Date _____

3.

Name of object _____

Shape _____

4.

Name of object _____

Shape _____

5.

Name of object _____

Shape _____

6.

Name of object _____

Shape _____

Copyright © Kendall Hunt Publishing Company

448 SAB • Grade 3 • Unit 11 • Lesson 6 3-D Shapes

Student Activity Book - Page 448