

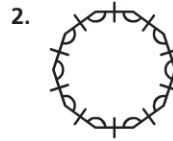
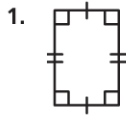
Name _____

COMMON CORE STANDARDS CC.5.MD.3, CC.5.MD.3a,
CC.5.MD.3b, CC.5.MD.4, CC.5.MD.5a, CC.5.MD.5b,
CC.5.MD.5c, CC.5.G.3, CC.5.G.4

Chapter 11 Extra Practice

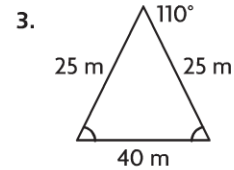
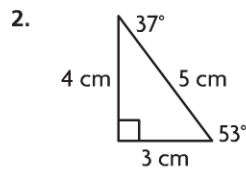
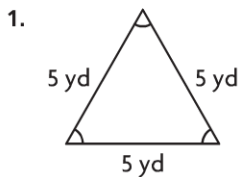
Lesson 11.1

Name each polygon. Then tell whether it is a *regular* polygon or *not a regular* polygon.



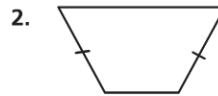
Lesson 11.2

Classify each triangle. Write *isosceles*, *scalene*, or *equilateral*. Then write *acute*, *obtuse*, or *right*.



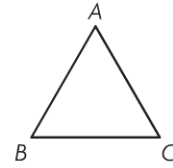
Lesson 11.3

Classify the quadrilateral in as many ways as possible. Write *quadrilateral*, *parallelogram*, *rectangle*, *rhombus*, *square*, or *trapezoid*.



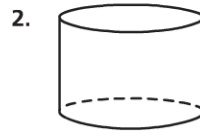
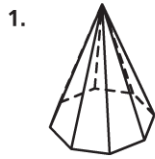
Lesson 11.4

1. Sasha has a triangle with vertices A , B , and C . The triangle has three congruent angles. She wants to show that triangle ABC has three congruent sides, but she does not have a ruler to measure the lengths of the sides. How can she show that the triangle has three congruent sides?



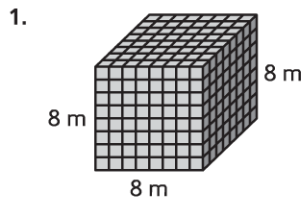
Lesson 11.5

Classify the solid figure. Write *prism*, *pyramid*, *cone*, *cylinder*, or *sphere*.

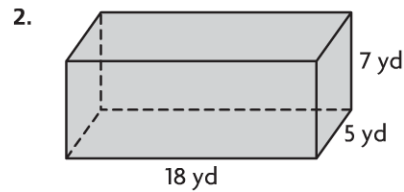


Lessons 11.6 - 11.10

Find the volume.



Volume = _____



Volume = _____

Lesson 11.11

Solve.

1. One aquarium is 12 inches long, another is 15 inches long, and a third is 18 inches long. They are all 18 inches deep and 12 inches wide. Which aquarium can hold exactly 3,240 cubic inches of water?
