



Mid-Chapter Checkpoint

Vocabulary

Choose the best term from the box.

1. A closed plane figure with all sides congruent and all angles congruent is called a _____. (p. 442)
2. Line segments that have the same length or angles that have the same measure are _____. (p. 442)

Vocabulary

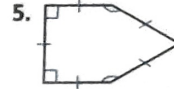
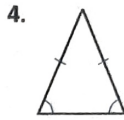
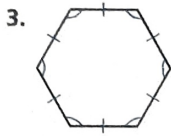
congruent

polyhedron

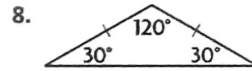
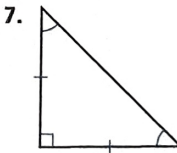
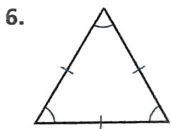
regular polygon

Concepts and Skills

Name each polygon. Then tell whether it is a *regular polygon* or not a *regular polygon*. (MACC.5.G.2.3)



Classify each triangle. Write *isosceles*, *scalene*, or *equilateral*. Then write *acute*, *obtuse*, or *right*. (MACC.5.G.2.3, MACC.5.G.2.4)



Classify the quadrilateral in as many ways as possible. Write *quadrilateral*, *parallelogram*, *rectangle*, *rhombus*, *square*, or *trapezoid*. (MACC.5.G.2.4)

