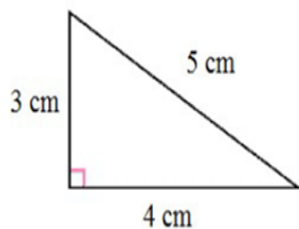


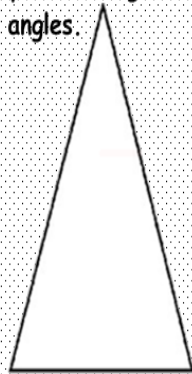
Problem 1. Underline the answer below that correctly classifies the triangles.

Classify the triangle based on its sides.



- a. isosceles b. scalene
c. equilateral d. acute

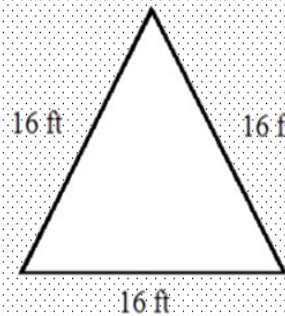
Classify the triangle based on its angles.



- a. isosceles b. scalene
c. equilateral d. acute

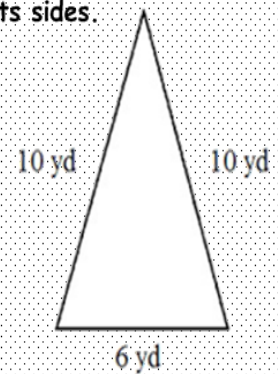
Problem 2. Underline the answer below that correctly classifies the triangles.

Classify the triangle based on its sides.



- a. right b. scalene
c. isosceles d. equilateral

Classify the triangle based on its sides.



- a. right b. scalene
c. isosceles d. equilateral

Problem 3. Underline the answer below that correctly describes the attributes of the quadrilateral below.

Describe the attributes of the quadrilateral. Then classify the quadrilateral based on its attributes.



- a. All sides are congruent. Opposite sides are parallel; rhombus.
b. One pair of opposite sides is congruent. One pair of opposite sides is parallel.; trapezoid.
c. Opposite sides are congruent and parallel. There are 4 right angles; rectangle.
d. Opposite sides are congruent and parallel; Parallelogram.

Problem 4. Name the quadrilateral that best describes the shape.

Polly drew a quadrilateral with all sides of equal length. Opposite sides were parallel, but none of the angles were right angles.

