Shape Up with Geometry

ANSWERS

Draw a line matching each figure with its name.

- ray
- perpendicular lines
- line
- line segment
- parallel lines

Answer the following questions about angles.

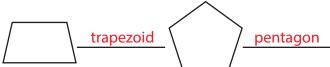This angle is ___less than___ 90°.
It is called a (n):
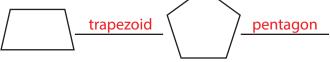- a) acute angle
- b) right angle
- c) obtuse angle

This angle is ___greater than___ 90°.
It is called a (n):
- a) acute angle
- b) right angle
- c) obtuse angle

Name each shape. Shade in the shape that is _not_ a polygon.

- trapezoid
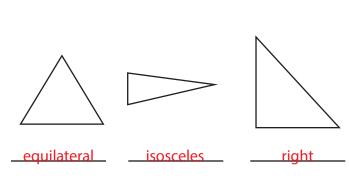- pentagon
- circle
- parallelogram

List as many characteristics of this shape as you can.

POSSIBLE ANSWERS:
- polygon
- parallelogram
- four 90° angles
- two sets of parallel lines
- four sides
- rectangle
- quadrilateral

Identify each triangle.

right   equilateral   isosceles

equilateral   isosceles   right

Draw a line of symmetry through each figure.

(either line ok)

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