
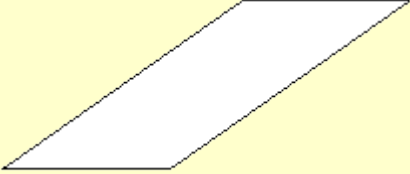
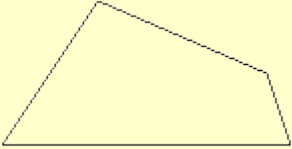

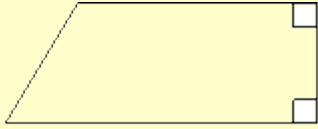


<p>1) </p> <p>In this trapezoid, the acute angles measure 80° each. What is the angle measure of each obtuse angle?</p>	<p><input type="radio"/> A. 200°</p> <p><input type="radio"/> B. 100°</p> <p><input type="radio"/> C. 80°</p> <p><input type="radio"/> D. 360°</p>
<p>2) </p> <p>The obtuse angles in this parallelogram measure 146° each. What is the angle measure of each acute angle?</p>	<p><input type="radio"/> A. 34°</p> <p><input type="radio"/> B. 292°</p> <p><input type="radio"/> C. 214°</p> <p><input type="radio"/> D. 68°</p>
<p>3) </p> <p>The obtuse angle measures of this trapezium are 91° and 154°. If one of the acute angles measures 75°, what is the measure of the fourth angle?</p>	<p><input type="radio"/> A. 320°</p> <p><input type="radio"/> B. 60°</p> <p><input type="radio"/> C. 90°</p> <p><input type="radio"/> D. 40°</p>
<p>4) </p> <p>The obtuse angles of this rhombus each measure 115°. What is the angle measure of each acute angle?</p>	<p><input type="radio"/> A. 65°</p> <p><input type="radio"/> B. 115°</p> <p><input type="radio"/> C. 230°</p> <p><input type="radio"/> D. 57.5°</p>

5)



If the obtuse angle of this trapezoid measures 136° , what is the measure of the acute angle?

- A. 90°
- B. 44°
- C. 224°
- D. 36°

6) The bases of a cylinder are:

- a) triangles
- b) squares
- c) rectangles
- d) circles

7) The faces of a rectangular prism are:

- a) triangles
- b) circles
- c) rectangles
- d) there are none

8) The base of a pyramid is a:

- a) rectangle
- b) circle
- c) square
- d) triangle

9) The base of a triangular prism can be a:

- a) rectangle
- b) triangle
- c) circle
- d) point