

<p>I have RAY.</p> <p>Who has the term for a quadrilateral with 4 equal sides?</p>	<p>I have RHOMBUS.</p> <p>Who has the term for figures, sides or angles of equal measure?</p>
<p>I have CONGRUENT.</p> <p>Who has the term for a triangle with 2 equal sides?</p>	<p>I have ISOSCELES.</p> <p>Who has the term for two lines that intersect at a right angle?</p>
<p>I have PERPENDICULAR.</p> <p>Who has a quadrilateral with one pair of parallel sides?</p>	<p>I have TRAPEZOID.</p> <p>Who has the term for a triangle with 3 equal sides?</p>
<p>I have EQUILATERAL.</p> <p>Who has a term for two rays that share a common endpoint?</p>	<p>I have ANGLE.</p> <p>Who has the term for an angle that measures less than 90 degrees?</p>
<p>I have ACUTE.</p> <p>Who has the term for two lines that are equidistant apart and never intersect?</p>	<p>I have PARALLEL.</p> <p>Who has the term for a six-sided polygon?</p>

I have
HEXAGON.

Who has a chord that passes through the center of a circle?

I have
DIAMETER.

Who has the term for a triangle that has no equal sides?

I have
SCALENE.

Who has the term for an 8-sided polygon?

I have
OCTAGON.

Who has the term for an angle that measures greater than 90 degrees?

I have
OBTUSE.

Who has the term for the distance around the outside of a polygon?

I have
PERIMETER.

Who has the term for the distance around the outside of a circle?

I have
CIRCUMFERENCE.

Who has the term for a line segment with an endpoint on the circle and another at the center of the circle?

I have
RADIUS.

Who has the term for an angle that measures exactly 90 degrees?

I have
RIGHT.

Who has the term for a four-sided polygon?

I have
QUADRILATERAL.

Who has the term for a section of a line between two points?

<p>I have LINE SEGMENT.</p> <p>Who has another term for a flip?</p>	<p>I have REFLECTION.</p> <p>Who has the term for two figures that are alike in shape but differ in size?</p>
<p>I have SIMILAR.</p> <p>Who has another term for a slide?</p>	<p>I have TRANSLATION.</p> <p>Who has the term for a 3-dimensional solid that has a circle for its base?</p>
<p>I have CYLINDER.</p> <p>Who has the term for a 3-dimensional solid with 6 square faces?</p>	<p>I have CUBE.</p> <p>Who has the term for a 3-dimensional solid that has a rectangle for its base?</p>
<p>I have RECTANGULAR PRISM.</p> <p>Who has another term for a turn?</p>	<p>I have ROTATION.</p> <p>Who has the term for the point at which two rays of an angle meet?</p>
<p>I have VERTEX.</p> <p>Who has the term for the number of square units needed to cover a figure?</p>	<p>I have AREA.</p> <p>Who has the term for a section of a line with one endpoint?</p>