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How many sides is a polygon?

A polygon, which is a geometric figure, has three or more sides.

Polygons: How Many Sides?

A geometrical figure with three or more sides is called a polygon or a polyhedron. Here are the names for some polygons.

How Many Sides Does a Polygon Have?

A polygon is a plane figure that has "at least three straight sides and angles," according to Oxford Dictionaries. However, polygons can have more than three sides; most have five or more. The word polygon comes from the Greek roots "poly," meaning many and "gon," meaning angle.

How many sides does a 1260 degree polygon have?

A 1260 degree polygon has nine sides. The formula for determining this is $(n \cdot 180) + 2$, with n being equal to the degrees in the interior of the polygon.

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How many sides does a polygon have?

A polygon, which is a geometric figure, has three or more sides.

How many sides does a Heptagon have?

Heptagon - Definition with Examples Heptagon is a polygon (a closed shape made up of line segments) made up of 7 sides and 7 angles.

What do you call a shape with 7 sides?

A five-sided shape is called a pentagon. A six-sided shape is a hexagon, a seven-sided shape a heptagon, while an octagon has eight sides... The names of polygons are derived from the prefixes of ancient Greek numbers. The Greek numerical prefix occurs in many names of everyday objects and concepts.

How many angles does a Heptagon have?

In a heptagon, the sum of all seven angles is 900 degrees.

What is shape with 7 sides called?

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Does a Heptagon have 8 sides?

In maths (geometry), a heptagon is a polygon with seven sides and seven angles. A heptagon has seven straight sides and seven corners i.e. vertices. It is sometimes referred to as a "septagon".

What is a 9 sided shape?

In geometry, a nonagon (*/ˈnɒnəɡɒn/*) or enneagon (*/ˈɛniəɡɒn/*) is a nine-sided polygon or 9-gon. The name nonagon is a prefix hybrid formation, from Latin (nonus, "ninth" + gonon), used equivalently, attested already in the 16th century in French nonogone and in English from the 17th century.

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