

## *Mathematical Name For Polygon*



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### **Mathematical Name For Polygon**

There seems to be an "official" set of names for polygons, uniformly derived from the Greek (after 4 sides). After about 6 sides mathematicians usually refer to these polygons as n-gons. So your 13 sided polygon I would call a 13-gon.

### **Names of the Polygons - Math Central**

A polygon is a 2 dimensional shape with 3 or more sides. already exists as an alternate of this question. Would you like to make it the primary and merge this question into it?

### **What is the mathematics name of polygon - answers.com**

Names of Polygons. What is a polygon? A polygon is a two-dimensional shape that has straight lines. A polygon can have anywhere between three and an unlimited number of sides. All of the lines of a polygon connect which means there is not an opening. Each polygon is named according to it's the number of sides. Here are some examples of polygons.

### **Names of Polygons - Math Help Videos -MooMooMath**

The math definition of a polygon is a closed shape, that is in a math text, and if you really wanted to know the mathematical definition of a polygon you could simply go home, or find a text book ...

### **What is the mathematical name for an 8-sided polygon**

Polygons are 2-dimensional shapes. They are made of straight lines, and the shape is "closed" (all the lines connect up). Polygon comes from Greek. Poly- means "many" and -gon means "angle".

### **Polygons - Math is Fun - Maths Resources**

The main objective of this array of classifying polygons worksheets is to assist children of grade 2 through grade 7, to distinguish between the types of polygons such as regular, irregular, concave, convex, simple and complex. Learn to name the polygons by counting the sides and use the regular polygons chart for a vivid understanding. Enhance your practice by working out the revision worksheets.

### **Types of Polygons Worksheets | Classify and Name the Polygons**

Equiangular - all angles are equal. Equilateral - all sides are the same length. Convex - a straight line drawn through a convex polygon crosses at most two sides. Every interior angle is less than  $180^\circ$ . Concave - you can draw at least one straight line through a concave polygon that crosses more than two sides.

### **Polygon Properties - Math.com**

A: The accepted name of a 12-sided polygon is "dodecagon.". A polygon is a two-dimensional shape consisting of angles and straight lines in a closed system.

### **What Is a Five-Sided Polygon Called? | Reference.com**

Write down the mathematical name of a six-sided polygon? Follow . 6 answers 6. Report Abuse. Are you sure you want to delete this answer? Yes No. ... What is the name of a polygon having six sides ? Find the area of a six sided regular polygon inscribed inside a circle. The circles diameter is 5.?

### **write down the mathematical name of a six-sided polygon ...**

Named Polygons. Many polygons have names based on the number of sides. A 5-sided polygon is called a pentagon for example. There are some that wish to name every possible polygon, but there seems little point in doing so. For example a 42-sided polygon is called a "tetracontakaidigon". Beyond about 10 sides, most people call them an "n-gon".

### **Polygon - math word definition - Math Open Reference**

A circle is not a polygon, but a icosikaihenagon is a polygon. An icosikaihenagon is a 21-sided polygon. An icosikaihenagon is a 21-sided polygon. Most mathematicians and mathematics students would simply write "21-gon" to name it.

**Types of Polygons - tutors.com**

2D Shapes. Regular Polygons. A polygon is a plane (2D) shape with straight sides. To be a regular polygon all the sides and angles must be the same:

**2D Shapes - Polygons and More - Math is Fun**

Most mathematics students, teachers, professors, and mathematicians use n-gon for any polygon with more than 12 sides and angles. Polygon Shapes Let's take a look at the vast array of shapes that are polygons.

**What is a Polygon? (Video) - Definition, Shapes & Angles ...**

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Properties of Polygons. A polygon is any shape made up of straight lines that can be drawn on a flat surface, like a piece of paper. Such shapes include squares, rectangles, triangles and pentagons but not circles or any other shape that includes a curve. Understanding shapes is important in mathematics.

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