

Download A Polygon With 4 Sides Rectangle

In elementary geometry, a polygon (n -gon) is a plane figure that is described by a finite number of straight line segments connected to form a closed polygonal chain or polygonal circuit. The solid plane region, the bounding circuit, or the two together, may be called a polygon. The segments of a polygonal circuit are called its edges or sides, and the points where two edges meet are called vertices. It means that the person writing the statement does not fully understand what "regular" means. A polygon is regular if, and only if, all its sides are congruent and all its angles are congruent. Regular polygons tend to look like someone tried to make a circle out of some straight lines. In fact, if you have a polygon with very many sides, it looks a lot like a circle from a distance. In Euclidean plane geometry, a rectangle is a quadrilateral with four right angles. It can also be defined as an equiangular quadrilateral, since equiangular means that all of its angles are equal ($360^\circ/4 = 90^\circ$). It can also be defined as a parallelogram containing a right angle. - A Polygon With 4 Sides Rectangle