

# Download A 2 D Shape With 5 Sides

There is no such shape. A 2d shape with 5 sides and all equal angles must be a regular pentagon (or a 5-pointed star if you stretch the definition of "all angles"). And a regular pentagon - or star - has 5 lines of symmetry. 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: Any shape with five corners or five sides is called a pentagon. Pentagons are 2D shapes that have 5 corners and 5 sides such as any of the shapes in the image above. The shape in the middle of the image is a regular pentagon because it has 5 sides that are all the same length. A 2D shape that has four sides and is thirteen letters long is a quadrilateral. Asked in Math and Arithmetic, Geometry What is a 2d shape with 6 sides? Such a 2D shape is a hexagon, a six sided ..., A 2 D Shape With 5 Sides.

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