


Properties of representations of

2D shapes

Name and image of shape.	Properties.
	<p><u>EXAMPLE</u></p> <p>The representation within the sticks is an equilateral triangle. An equilateral triangle has three straight edges and three corners (vertices). The shape is a regular polygon as all of the angles are the same and the sides are the same length. Each angle measures 60° for it to be an equilateral triangle. This property tells me that it is equiangular and all of the angles have to be acute.</p>

Name and image of shape.	Properties.