





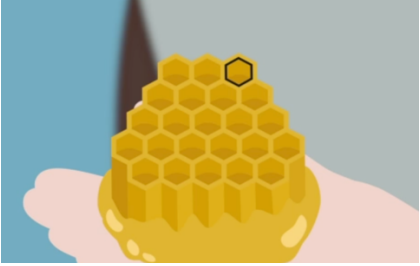






**Binogi Video:** [The perimeter of a polygon](#)  
 English-Add Language Bilingual Concept List  
 The Escape Projects

Word in English	Add a picture! Or write the word in any language you prefer	Picture
<p><b>Triangle</b></p> <p>A flat shape with three straight sides and three angles.</p>		<p>Many-sided figures</p>  <p>Triangle</p>
<p><b>Perimeter</b></p> <p>The distance all the way around the edges of a shape or geometrical figure.</p>		 <p>perimeter = side length x number of sides</p>
<p><b>Polygon</b></p> <p>A flat shape that has three or more straight sides.</p>		<p>Many-sided figures</p>  <p>Polygons</p>
<p><b>Quadrangle (quadrilateral)</b></p> <p>A geometrical shape with four sides.</p>		
<p><b>Square</b></p> <p>A flat, four-sided figure with four right angles and four equal lines.</p>		<p>Many-sided figures</p>  <p>Square</p>



<p><b>Pentagon</b></p> <p>A flat, five-sided figure with five angles and five straight lines.</p>		<p>Many-sided figures</p>  <p>Pentagon</p>
<p><b>Hexagon</b></p> <p>A flat, six-sided figure with six angles and six straight lines.</p>		
<p><b>Regular polygon</b></p> <p>A polygon in which all sides have the same length and all interior angles are equal.</p>		 <p>Regular polygon</p>
<p><b>Irregular polygon</b></p> <p>A polygon in which all sides do not have the same length.</p>		 <p>Irregular polygon</p>