






Binogi Video: Three-dimensional Figures
 Bilingual Concept List
The Escape Projects

<p>Cylinder</p> <p>A straight pipe, circular at the ends and with an arched wall that binds the two circles together.</p>	<p>Add your own language!</p>	
<p>Sphere</p> <p>A 3-dimensional object shaped like a ball. Every point on the surface is the same distance from the center.</p>		
<p>Cone</p> <p>A 3-dimensional object with a circular flat base joined to a curved side that ends at a point.</p>		
<p>Prism</p> <p>A 3-dimensional object with two parallel and congruent faces. A prism is named by the shape of its bases, for example: rectangle-based prism, triangle-based prism.</p>		