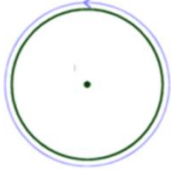
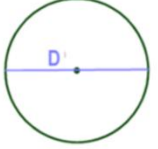
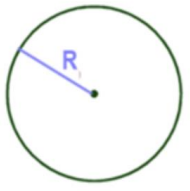
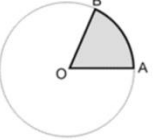




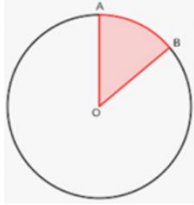


Binogi Video: Circles
 Bilingual Concept List
The Escape Projects

<p>Circumference (c)</p> <p>The perimeter of a circle or the length of a line that makes a circle.</p>	<p>周长 (c)</p> <p>圆的周长或者构成圆的线的长度。</p>	
<p>Diameter (d)</p> <p>A straight line (or the distance) from one side of a circle or sphere to the other side that passes through the center point.</p>	<p>直径 (d)</p> <p>从圆或者球体的一侧到另一侧且通过中心的直线 (或距离)。</p>	
<p>Radius (r)</p> <p>A straight line from the center of a circle or sphere to any point on the outer edge of that shape.</p>	<p>半径 (r)</p> <p>从圆或球体的中心到该形状外缘上任何点的直线。</p>	
<p>Sector</p> <p>A geometric figure bounded by two radii.</p>	<p>扇形</p> <p>有两个半圆包围的几何图形。</p>	





<p>Pi (π)</p> <p>A Greek letter used in geometry to represent the ratio of a circle's circumference to its diameter.</p> <p>(Pi is equal to 3.14~)</p>	<p>$\pi(\pi)$</p> <p>一个希腊字母，在几何中用来表示圆周长与直径之比。 (π 等于 3.14~)</p>	
<p>Angle (\sphericalangle)</p> <p>How far a line is rotated in relation to another line. Measured in degrees.</p>	<p>角度(\sphericalangle)</p> <p>以一条直线为基准旋转到另一条直线的距离。以度为单位。</p>	
<p>Central Angle ($\sphericalangle AOB$)</p> <p>A central angle is an angle whose apex is the center of a circle and whose sides intersect the circle in two distinct points A and B.</p>	<p>中心角($\sphericalangle AOB$)</p> <p>中心角是一个以圆心为顶点，其边在圆不同的 AB 两点与圆相交。</p>	
<p>Arc (s)</p> <p>A part of a curved line, especially the outer edge of a circle, between any two points on it.</p>	<p>弧形(s)</p> <p>曲线的一部分，尤其是在圆上任意两点之间的圆周上。</p>	