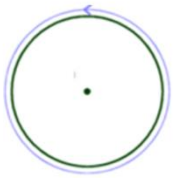
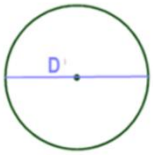
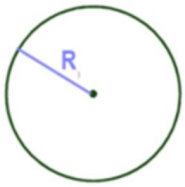
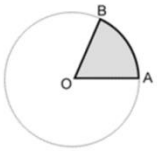
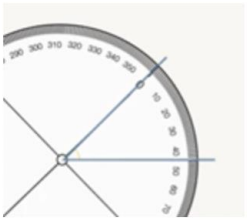
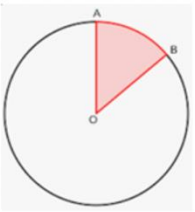
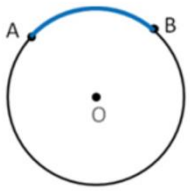
Binogi Video: Circles
Bilingual Concept List
The Escape Projects

Circumference (c) The perimeter of a circle or the length of a line that makes a circle.	**Add your own language!**	
Diameter (d) A straight line (or the distance) from one side of a circle or sphere to the other side that passes through the center point.		
Radius (r) A straight line from the center of a circle or sphere to any point on the outer edge of that shape.		
Sector A geometric figure bounded by two radii.		

Pi (π) A Greek letter used in geometry to represent the ratio of a circle's circumference to its diameter. (Pi is equal to 3.14~)		
Angle ($\angle$) How far a line is rotated in relation to another line. Measured in degrees.		
Central Angle ($\angle$AOB) 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.		
Arc (s) A part of a curved line, especially the outer edge of a circle, between any two points on it.