

Circles

Circle - the set of all points in a plane that are the same distance from a given point (the center)

Radius - a line segment with one endpoint at the center and the other endpoint on the circle (plural - radii)
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Diameter - a line segment with both endpoints on the circle (passes through
 \odot the center)

Chord - any line with both endpoints on the circle \odot

Circumference - the distance around a circle (like perimeter)

Pi (π) - the ratio of a circles' circumference to its diameter
3.14159265... (3.14 or $\frac{22}{7}$)