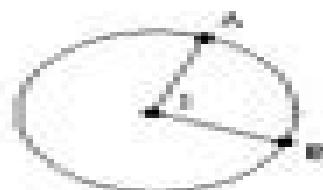
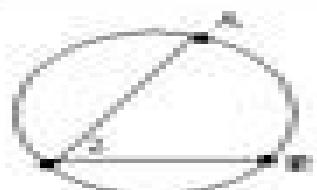


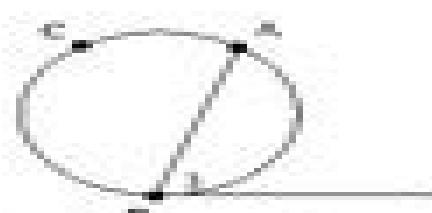
Circle Angle Formulas



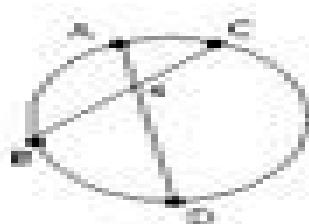
$\angle A$ is a central angle
 $\angle A = \theta$



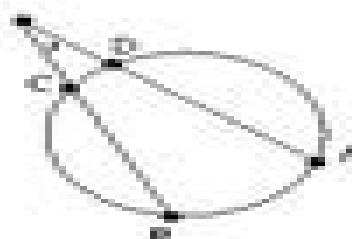
$\angle A$ is an inscribed angle
 $\angle A = \frac{1}{2} \theta$ (i.e. $\angle A = \theta/2$)



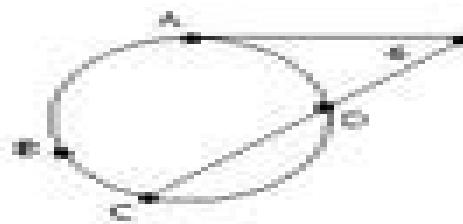
Chord - tangent angle
 $\angle A = \frac{1}{2} \theta$ (i.e. $\angle A = \theta/2$)



Chord - chord
 $\angle A = \frac{1}{2} \theta$ (i.e. $\angle A = \theta/2$)



Secant - secant
 $\angle A = \frac{1}{2} \theta$ (i.e. $\angle A = \theta/2$)

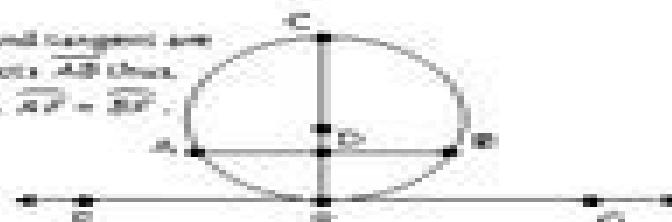


Tangent - secant
 $\angle A = \frac{1}{2} \theta$ (i.e. $\angle A = \theta/2$)



Tangent - secant
 $\angle A = \frac{1}{2} \theta$ (i.e. $\angle A = \theta/2$)

Diameter and tangent line
 1. \overline{CD} bisects \overline{AB} then
 $\angle ACD = \angle BCD$, $\angle A = \angle B$,
 $\angle A = \angle C$



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