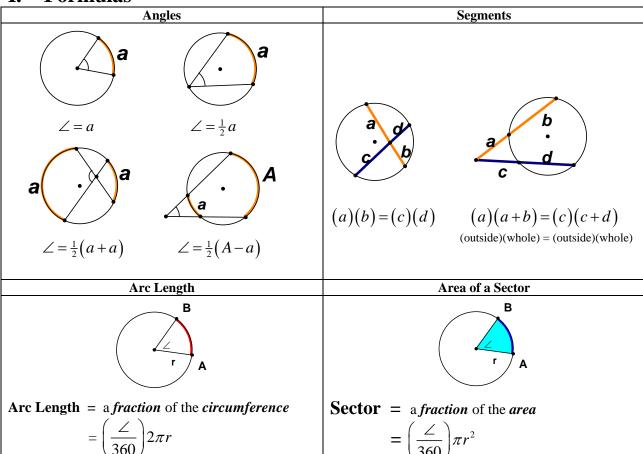
## **Geometry SOL Practice**

**Topic #11: Circles** 

**Notes** 

## I. Formulas



## II. Other

Tangent  $\perp$  radius

$$(AB)^2 + (BC)^2 = (AC)^2$$



**Congruent Segments with Tangents** 

