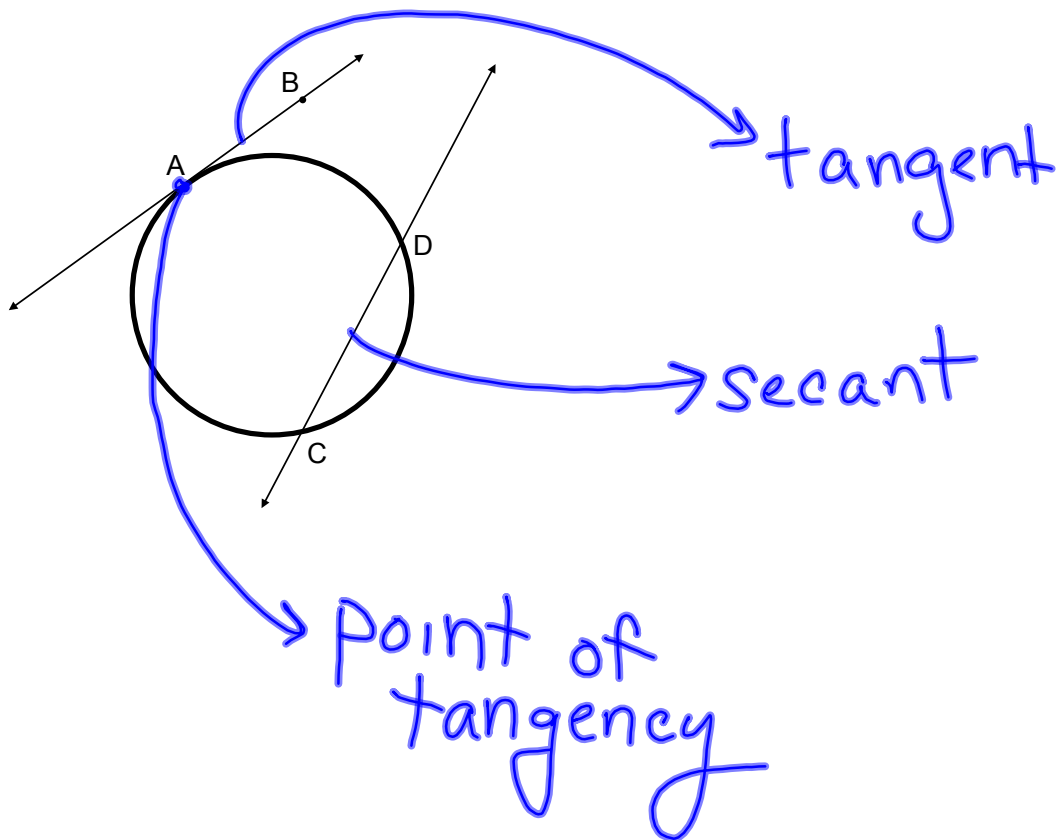
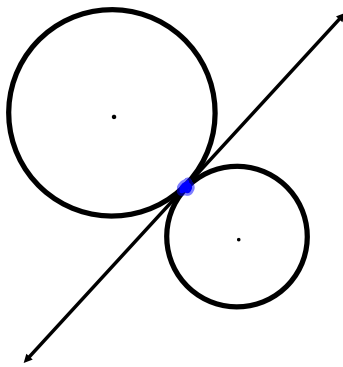
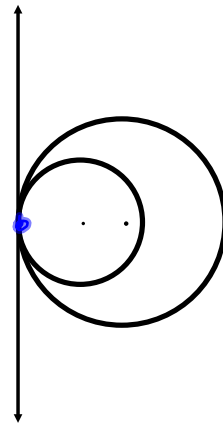


Do-now: What are the names of lines AB and CD in the diagrams below?

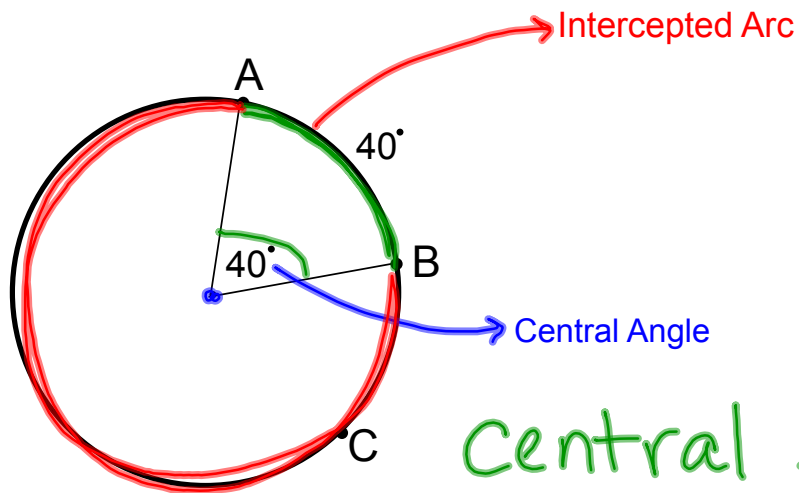




Externally Tangent Circles



Internally Tangent Circles



Central $\angle =$
 $m\widehat{AB} = 40^\circ$ intercepted arc
 $m\widehat{ACB} = 360 - 40 = 320^\circ$

