(3) Construct a circle with any radius such that the circle intersects \overrightarrow{OD} and has a Label the intersection of circle O and \overrightarrow{OD} with a Q Choose ANY point that is on the circle (except Q) and label it C Construct \overrightarrow{OC} with a straightedge You just constructed angle	center at O. (Check boxes as you go.)	
	•0	□D►
(4) Construct an EXACT copy of ∠ <i>COD</i> from problem #3 MY PLAN	MY CONSTRUCTION	
1st draw and label 2nd measure fromto on the original angle 3rd construct a centered at on the copy		