DIAGRAMS	STEPS	WHAT THIS DOES (justification)
	1. Start with $\angle ABC$.	
	2. Construct circle *B* that intersects both sides of $\angle ABC$.	
	3. Label points *D* and *E* where circle *B* intersects the sides of $\angle ABC$	
	4. Construct circle *D* with any radius.	
	5. Construct circle *E* with the same radius you used to construct circle *D*.	
	6. Mark the intersection of circle *D* and circle *E* that is inside $\angle ABC$. Label the intersection point *F*.	
	7. Draw $\overrightarrow{BF}$ which is the bisector of $\angle ABC$	