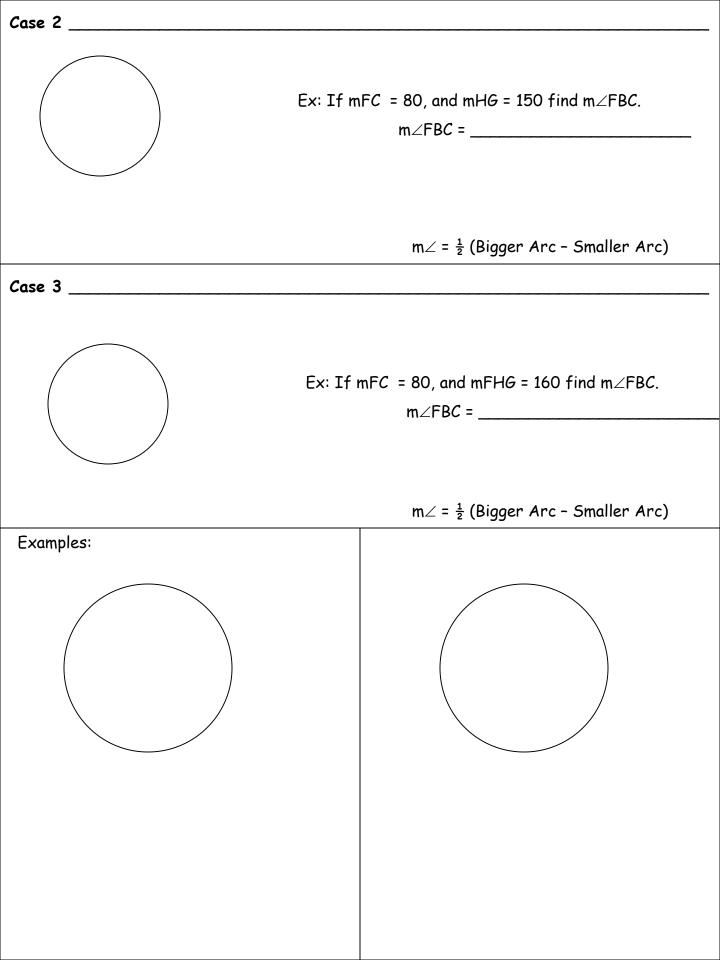
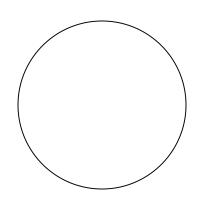
Geometry/Trig 2	Name: _	
Section 9.6: Other Angles Notes		
Theorem 9-8:		
	Ex: _	
Examples		
Theorem 9-10 Angles out:	side of circ	les and their relationships to intercepted arcs.
Case 1		
	Ex: If	mFC = 120, find m∠FBC. If mFC = 120, then mFDC = — m∠FBC =

 $m\angle$ = $\frac{1}{2}$ (Bigger Arc - Smaller Arc)



Theorem 9-9: _____



 $m\angle$ = $\frac{1}{2}$ (Bigger Arc + Smaller Arc)

Example: If mQA = 50, mKH = 70, then $m\angle QTA =$ _____

Examples:

