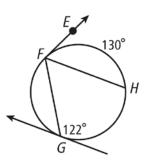
Geometry: 11.5 Notes

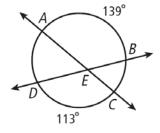
Vertex ON the circle	The measure of the angle is the measure of the	B C	
Vertex INSIDE the circle	The measure of the angle is the of the measures of the two 		
Vertex OUTSIDE the circle	The measure of the angle is of the measures of the two	$F = \frac{E}{G}$	

Examples:

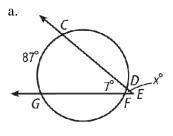
1. Find m \angle EFH and measure of arc GF

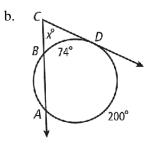


2. m∠AEB



3. Find the value of x.





4. Find measure of arc YZ.

