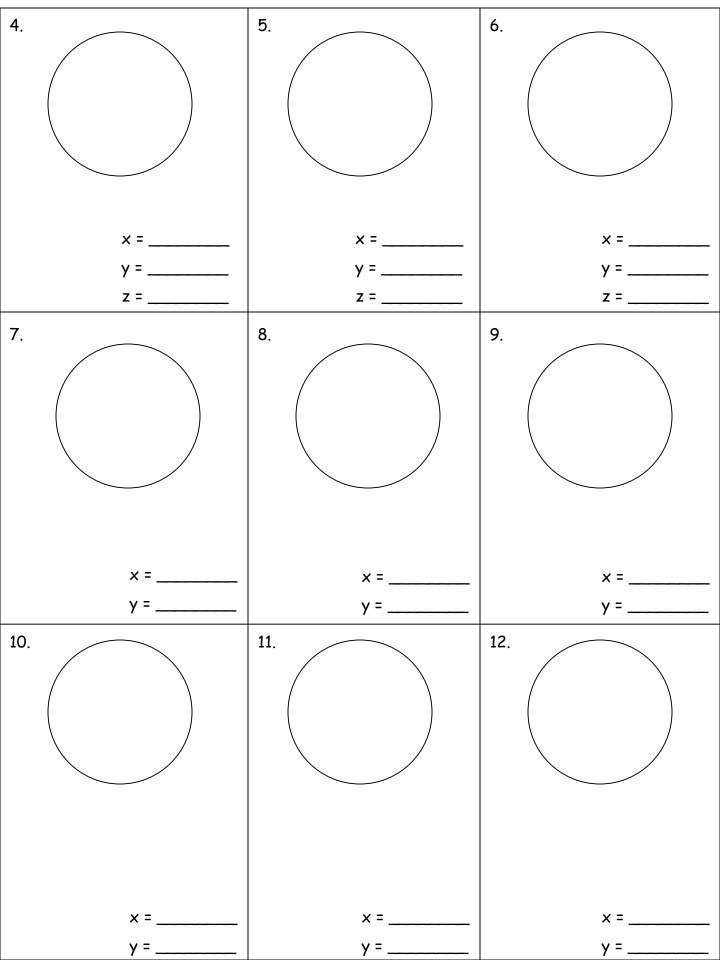
Geometry/Trig 2	Name:
Section 9.5: Angles and Segments Notes	Date:
Inscribed Angle:	
Example:	
Theorem 9-7:	
If $m\angle CAT = 70^{\circ}$, then $mCT =$.	If $mDG = 62^{\circ}$, then $m\angle DOG = $
Corollary 1:	
() then	d,

Section 9.5: Angles and Segments Notes Page 2 Corollary 2:				
	Given: PG is a diam m_PIG = mPLG = therefore, m_PQG	- -		
Corollary 3	3:			
		Examples:		
1.		2.	3.	
	x = y = z =	x = y = z =	- - - y =	



Geometry/Trig 2	Name:		
Homework Worksheet Page 354 #1-9 Date:			
x =	x =	x =	
z =	z =	z =	
4.	5.	6.	
x = y = z =	x = y = z =	x = y = z =	
7.	8.	9.	
x = y = z =	x = y = z =	x = y = z =	