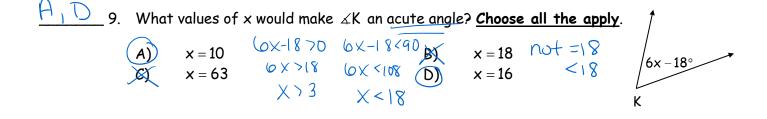
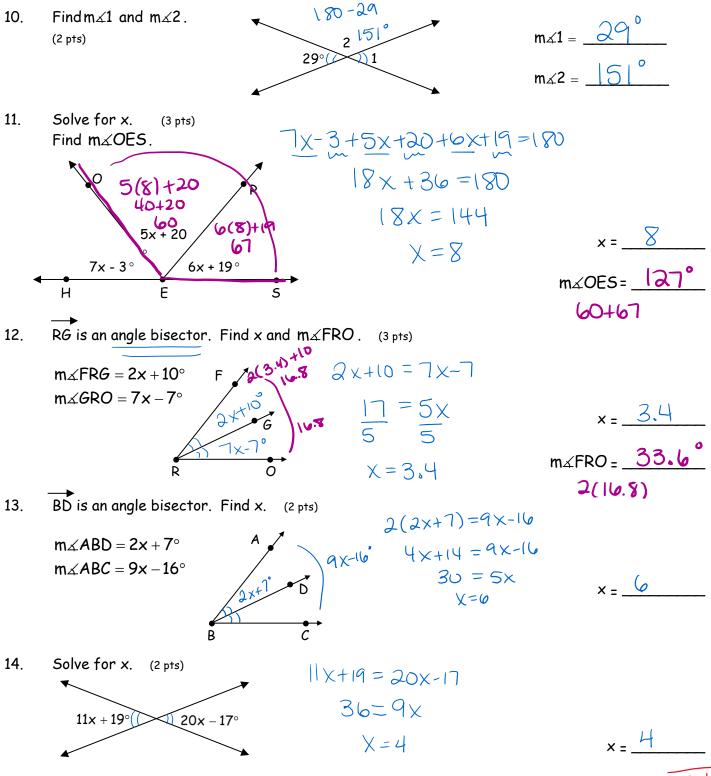
Geometry Unit 1 - Quiz	2 Form	в	25		Name: Period:	Date:			
<u>Multiple Cho</u>	<u>ice</u> : Ple	ase place tl	he LETTE	ER of the	correct ans	swer on the line	to left of each	ı problem.	
<u>C</u> <u>D</u> 1.	Descr	ibe the rela	tionship	between	angles 1 and	2. <u>Choose all t</u>	hat apply		
(A) C)	vertical an supplemen ⁻	5	es	B)	complementar adjacent angl		2	
2.	Descri	ibe the rela	tionship	between	een the two angles. <u>Choose all that apply</u>				
	A) C)	complementary angles supplementary angles			B) D)	non-adjacent angles 60° • • • • • • • • • • • • • • • • • • •			
<u>C </u> 3.	. Which of the following is the correct way to name \angle 1? Choose all that apply								
(A) D)	∠ ACM ∠ XCP	B) E)	∠ MCP ∠ MCX	(C) F)	∠ PCX ∠ PCM	A		
<u> </u>	An angle that measures more than 0° but less than 90° is $a(n)$								
	(A) C)	acute angle right angle			B) D)	complementar obtuse angle	ry angle		
<u> </u>	AT is	AT is an angle bisector. Find $m \measuredangle MAH$.							
	A) C)	16° 32°			B) D)	64° 90°	32° A		
6.	If F is in the interior of $\measuredangle DAE$, m $\measuredangle DAE = 78^\circ$, and m $\measuredangle FAE = 19^\circ$, then find m $\measuredangle DAF$.								
	A) (C)	38° 59°			B) D)	97° 83° 78 ⁻¹⁹ 59°	D F T	°۶ך)	
7.	The supplement of 45° is $A \stackrel{\bullet}{=} E \stackrel{\bullet}{=} E$								
	A) C)	45° 180°	180-4	2 =	B) D)	90° 135°			
<u> </u>	Given $\measuredangle J=4x+18^\circ.$ If x = 18, then $\measuredangle J$ can be classified as what kind of angle?								
	A) C)	Acute Obtuse			B) D)	Right Straight	4(18)+1 90°	8	
								+11	



Free Response: Please solve the following problems and place your final answer on the line provided. Make sure to <u>show all work</u> to receive full credit.



+14