Geometry Semester 2 final review

This review contains a sampling of C-Level problems only. For A and B level problems, see the group				
Unit 6	Length of \overline{MA} .	Length of \overline{AT} .	Length of \overline{TH} .	Length of \overline{HM}
$ \begin{array}{c} $	Slope of <u>MA</u> .	Slope of \overline{AT} .	Slope of TH.	Slope of \overline{HM}
	Midpoint of \overline{MT} .		Midpoint of \overline{AH} .	
What is the most specific quadrilateral name for MATH?	Slope of \overline{MT} .		Slope of AH	
	Length of \overline{MT} .		Length of \overline{AH}	
Find the area of MATH.		Find the perimeter of MATH.		
Unit 7				
Write the equation of the circle. Graph the circle with the equation $(x-4)^2 + (y+3)^2 = 25$				
Find the measure of each arc:		-8 -6 -4 -2 2 4 6 8 8 -6 -4 -2 2 4 6 8 8 -6 -4 -2 2 4 6 8		
Find the measure of each arc: a. $m\widehat{BH} = _$ b. $m\widehat{HCB} = _$ $B = _$				





