Name					_

points _	
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CHAPTER 5 REVIEW SHEET

Section 1:			
⊥ Bisector Theorem (draw a diagram):			
Converse of ⊥ Bisector Theorem (draw a diagram):	:		
Angle Bisector Theorem (draw a diagram):			,
Converse of Angle Bisector Theorem (draw a diagr	ram):		
Section 2 and 3:			
Point of concurrency:			
For the following 4 problems, fill in the first blank the question(s) about its properties.	with the correct vocab term.	Then fill in the	blanks/answer
: where the	of the	intersect.	B
**equidistant from the	of the triangle		X POX
**When is this point inside/outside/on the t	riangle?:		A
: where the	of the	intersect.	<i>B Z Z</i>
**equidistant from the	of the triangle		A PARTIE OF THE PROPERTY OF TH
**Where is this point always located? Insid		?:	
	<i>:</i>		
Section 4:	٠.		
Midsegment of a triangle connects two of the The midsegment triangle is:	of the		Q Y
Triangle Midsegment Theorem: 1) The midseg. is to a side of the Δ 2) The length of the midseg. is the length	gth of that side	آ م	# Z !! R