Geometry Review Quiz 1-2B

Put all answers in the blank to the left of the question.

1.	What is the midpoint A. (12, 2)	t of a line that has end B. (3, 1)	points at (0, 3) and (6, - C. (12, -5)	-1)? D. (3, 2)
2.	If X is the midpoint of A. $n-5$	of \overline{CN} and $CX = 2n - B$. $4n - 20$	10, what is CN? C. 4n	D. 40
3.	If $\angle A$ and $\angle B$ are so A. 10°	applementary angles w B. 20°	with $\angle A = 80^\circ$, what is C. 100°	∠ <i>B</i> ? D. 120°
4.	What are the measur of their measures is 8 A. 39, 51	-	ary angles if the differe C. 86, 94	ence D. 41, 49
5.	If three points all lie A. segment bisector C. derivatives		re said to be what? oplanar ollinear	
6.		ertical angles with ∠A what is the measureme B. 20		D. 100
7.	If $AB - NP = BC - NA$. Subtraction	NP, then AB = BC den B. Addition	nonstrates what proper C. Substitution	ty? D. Symmetric
8.			then $\angle 1 + \angle 5 + \angle 6 =$ C. Symmetric	
9.	If $\angle 1 + \angle 2 = 90$ and A. Substitution	ad $\angle 2 = \angle 5 + \angle 6$, the B. Addition	then $\angle 1 + \angle 5 + \angle 6 =$ C. Symmetric	
10.		linear pair with $\angle A =$ what is the measureme B. 12		D. 42