Geometry Review Quiz 1-3 E

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

1.	What is the midpoint of a line that has endpoints at $(0, 3)$ and $(6, -1)$?			
	A. (12, 2)	B. (3, 1)	C. (12, -5)	D. (3, 2)
2.	If X is the midpoint A . $n-5$	of \overline{CN} and $CX = 2n - B$. $4n - 20$	- 10, what is CN? C. 4n	D. 40
3.	What do you call a li A. symbolic line	ne that intersects two B. reflector	other lines (usually 2 p C. transversal	parallel lines)? D. symmetric
4.	What are the measur of their measures is 8 A. 39, 51	es of two complement 3°? B. 76, 84	cary angles if the differ C. 86, 94	ence D. 41, 49
5.	True/False: If two li A. True	nes are parallel, then a B. False	alternate exterior angle	s are equal.
6.	If $\angle A$ and $\angle B$ are vert and $\angle B = 4n + 20$, we A. 10	ertical angles with ∠A what is the measureme B. 20	A = 2n + 60 ent of $\angle B$? C. 80	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.	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	90. D. Calcitration
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	90. D. Calcitration
10.	If $\angle A$ and $\angle B$ are a and $\angle B = 9n + 20$, w A. 22	linear pair with $\angle A =$ what is the measureme B. 12	n + 40 ent of $\angle A$? C. 52	D. 42