10.1 #6-12even
10.2 #8, 19-26

Express your final answer as a
point of intersection (ordered
pair or ordered triple)

CHECK EVEN ANSWERS BELOW:

-3	-3	-2	-2	-2	-2
-1	-1	-1			
1	1	1	1	1	
2	2	2	3	3	
4	4	4	5		