Course: AP Calculus BC Quiz: 8 Instructor: D. Shubleka		
Name	No calculators. Present neatly. Score	
	es of x for which the line that is tangent to a x is parallel to the line $y - x = 2$.	

Your work:

Name	No calculators. Present neatly. Score	
1) Find all lines that are si of $y = x^2 + 1$ and to the	multaneously tangent to the graph graph of $y = -x^2 - 1$.	

Your work: