Quiz 7 (Nov 1)

y taking this quiz, you agree to adhere to the honor code of the class.			
Name:	netid:		

Write your name and netid on both sides of the paper. Write your solution first on this side If space is not enough, write to the other side. You can ask for extra paper if necessary.			
Name:	netid:		
addition. 11, 33, 21, 54, 12 (2 points) Say we have a b	g numbers to a binary search tree. Redraw the tree 2, 75, 35, 87, 123, 43, 14, 9, 42. Dinary search tree with n elements and h height. White ional complexity of get(key)? Explain your answer.	hat is the worst	

Reference solution

Tree: Omit

Time complexity: O(h)