



	Question Z(c)
۲)	Since we are adding to the right every time we have to
	first go through I note, then 2, then 3, all the way of to n.
	This is:
	1+2+3+4+5++n
	Simplifying you get:
	First + Last / Ch = 1+4 (n) = n2
	Z (****) Z
	Hence (Xn2)
5)	Inserting in a complete binary search tree is log n.
	You do this in times, because there are items.
	This means O(nign)

Insert Z: Right Robate (7)

والمراوا المراوا المرا

