-		
¥	Little - Oh Notation : O(N)	
1.	de up per bound this little oh notation wasing giving gonna give the upper bound only.	
	But what is the distince? This is not street upper bound.	
	It is a loose upper bound	
	Big-Oh	Little-on.
)	if 6-0cg2	f = o(g)
	it moons that the growth of f is no faster than g	it means that it is more like a smaller then y
	:	: 6<9
	Bold allow the fact that the	It is strictly glower stang.
		It is more stronger Statement

