Validale!	
Lim <u>lx</u>)	
XXOX	
x = -3:1	x = 0.1
lim lxl	1 I MIN JX J
x > 0 - ×	x 20 + X
1 in 1 -0.11	1im 10.11 = 1
× × 0 = -0.1	x x 0 * 0 · 1
1im G.L = -1 x x 0 · 0.1	
Proof: TE 240 11-11-1	
THE TANK TO A	
x < 0	
X70	x + 0 + x
linx	Nim &
x ×	X > 0+ X
*1	
-X = -1 factor x	- X = 1 factor x
lim -1 = -1	
	x +0+
1 in 1x1 = -1 4	1im 1x1 = 1
× 30 - ×	x > 0 + ×
By T.T, the I'm Ix1 does	not exist is the