Exercício do Limite – Existência do limite

Tarrefor do Moode: Encontre se exestir	
1	
X	× × 1 × lem 1
- 1,0	1 -1.0 -1 × ->0 ×
0.5	2 -0.5 -2
_ 0.2	5 -02/-5 lim 27
0.1	10 -0.1 -10 ×->0 ×
0.05	20 -0.06 -20
0.02	50 -0.02 -50
0.01	100 -0.01-100 lim 1 = +00
	× ->0 ×
- 1	
_+00	-00
- lin x (1-1) lin (1-1)	
(x2) - x-x0 (x2)	
- (1+·1) (T+1)	
- X2 X2 X2	
1-1/	
1+1/2 1 x-x0 x=+1	
P	
A CONTRACTOR OF THE PROPERTY O	
The state of the s	
V. 18	THE RESIDENCE OF THE STREET