



EJ:

|2₁-1-5|=|2

 $|x-3| \leq \frac{\mathcal{E}}{2}$

Comp

 $(J_0=L)$, $S: Para + falls \in PO$ Gaisse un S > 0: $S: O \subset |x-q| < S$ on forces |f(x)-L| < Sgains economic of 30-14 are immorphish. S

x-6|=|2(x-3)|=|2||x-3|=2|x-3||≥

8= E Para que 06 x-3 68

-obacion:

|x-3| < \frac{\xi}{2}

21x-314E

12(x-3)/4E

12x-614E

128-1-5/48

1(2x-1)-5/LE

Tarea;

1) Lim for

2) Lim for

3) Lim F(x)

4) Lim for

5) Lim F(x)