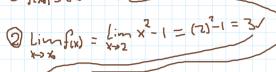
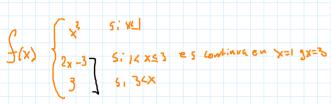
Continuidad Puntual

1 f(xe) = (2) 4 = 3



P 32 31



$$\lim_{X \to 1} f(x) \neq \lim_{X \to 1} f(x) = 3$$

Lim fw=2x-3=2(1-3= 3

Lim = Lim Por lo tanto el limite es 3

3 Lim feat 3 y feat 3 Es continua en x0=3