f) - f(2 +5) La cebur rpagaina ma 5 Buelo ynpamourume N2 $f(2) = \frac{x^2 - 1}{|x - 1|}$ 1) x>1, Toypa f(x) = (2-1)(x+1) = x+1 2) x < 1, x = 1, x = 1 $\lim_{x\to 1+} f(x) = 2$ lm - f(2)=(-2) $l_1 m = f(x) = tre cyngolyer.$