Wireidade - bimite Bidad	lelend	
1) a) lim F(x) = limite =	7-1	i) lim F(x) = limit = 0
b) $\lim_{x \to 7} F(x) = 1$ limit = 2		j) lon F(x) = limit = 0
a) lim (x) => limit, = 7	W. J.	X) lon F(x) =7 limits = 0
d) lim (-1)=2 limits = 2		U (m F(0) - 0
e) lim (1) =7 limits = 3		M) lin T() = limits = 4
() lim (x) = 1 limit = 4		N) lim = (x) = limite = 8
9) lim F(x) = 7 limito = 7	ai)_	0) lim = (x) = limit = 4
h) F(1) -> limita =	1.2	P) lim F(3) = dinido = 4
E) lim X - limito = -)	1) lim F x 7 ½ 3) lim F x 7½ 3) lim x 7-	

