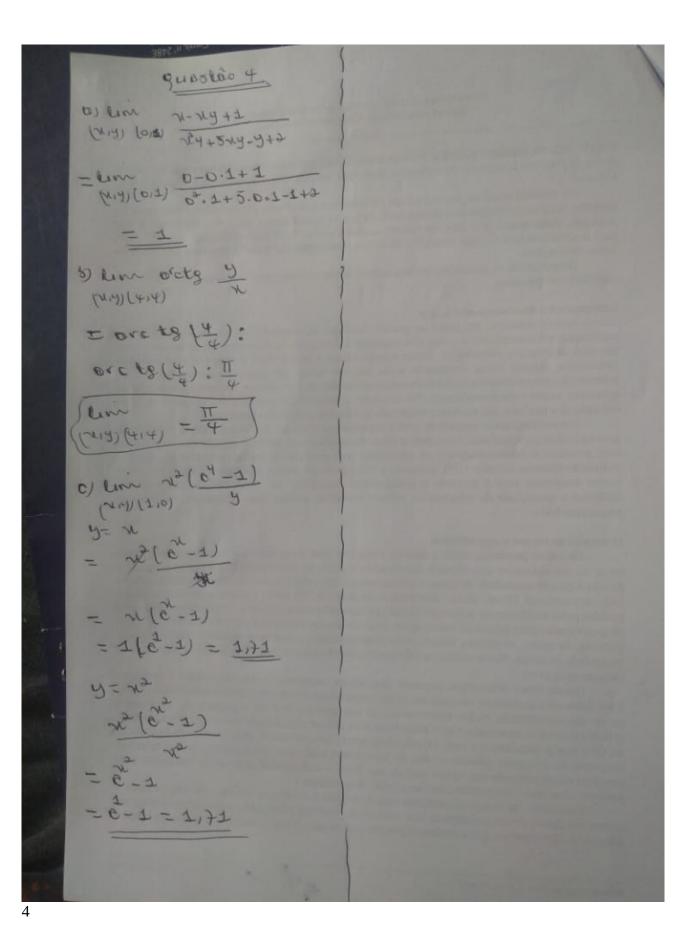


0) H(x19) 10(-x2-y2+4) Puestão 3 (a) +(x,y) (4-21-2 - n2-y2+420 14-4-2 30 - x2-y2 5-4 (-1) 2+43=4 り= 「(れり)モネールナッキ) D={(~,4)\$ = 12 4- 23) e) H(x,y) = Sen (x,y) 5) Hx14)= en(x2+42+4) パナリー15 キロ N2+42-4>0 N2+92 # 25 パナカナンサ えりまます D= [(x,4) = R2/x2+42>4] ひ={(Ny)∈来/パサ+±5} c) f(x14) = (x-1)(4+2) H tony) -(y-x)(y-x3) =0 74 = 0 = x = y y - x34 + xy - 10x =0 D={(N19) € R / N#4} yt v34+ xy - x4 +0 4 xy + - xy - x34 y+ xy = x5-x3y D={(2,4) = R/ 3+19+12-13} 2

940 3+60 3 colcula os imogens 1(1,2) Hx,9)= 19-x-2 = 12-1-2 = V-1 não BRISTE 5) f(x14) = la (x2+y2+4) = en(2+2-4) = ln(1+4-4) = (n (1) c) f(x)y) = (x-1)(y+2) $-\frac{(1-1)(3+2)}{(2-1)(3-1^3)} - \frac{1}{1}$ -0 d) f(x14) = 1 (-x2-y2+4 = 1 = 1 これ色の でないちだ

(f(x14) - Seu(x14) $= \frac{3en(1.2)}{1^2+2^2-25} = \frac{3en(3)}{1+4-25}$ = 300(3) = -01002 1) (N) y) 1 = 1 = 1



Exo 5	1 = 0
(eni (219) -0(010) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(N,9) (0,0) 2+4 242+43
9= 12 line - 1010) = 1 2111) 22 + 122	3-x = 3x = 3x = 0 = 0
$-\frac{1}{\sqrt{2(1+1)}} - \frac{1}{0} = 0$ $y = x^{2}$	
= 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1	$\frac{3+\sqrt{3}}{3} = \frac{7+0}{3} = \frac{7}{7}$
5) con-0(010) ~3y	6) 74+4 -4 Frank -4
= 23. N = 2 Net NA	1 5= x = x+x-4 = 3x-4 TX+X -2 T3X-2
=	= 2.0-4 = -4 = = =
= 200 = 0 = 0 200+12 = 1 = 0 5= W	y= 23 1+22-4 = 22-4 = 2.02-4 122-2 = 120-4
= 22. 22 = 226 + NT	=======================================
- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	

questão 6 de ones MUMPY 05 15 10 20 Toxa 1,33 0,02 2,66 0,04 8 3 6 0,06 12 5,33 0,08 8 16