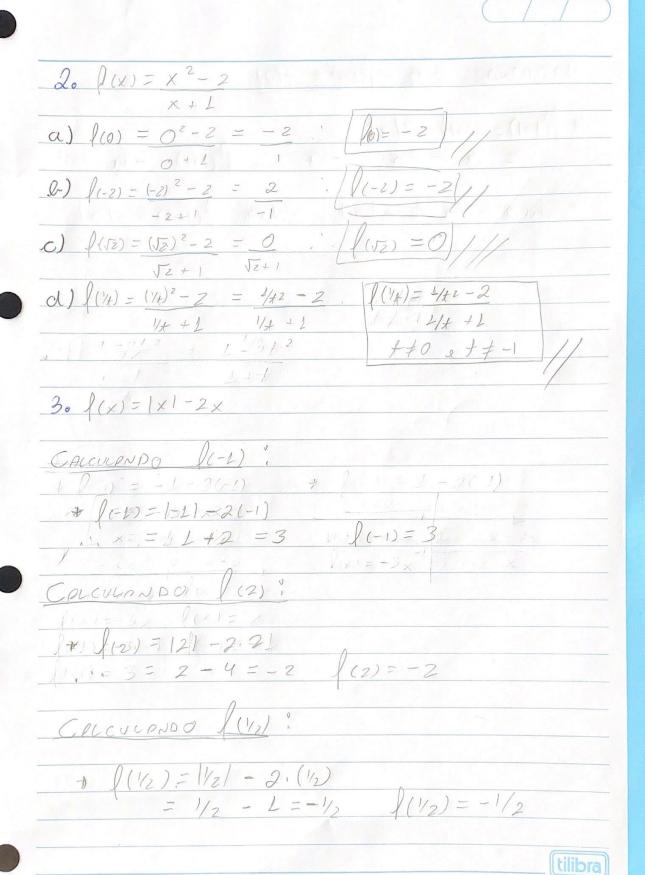


NOME: FOLIPE ANCHENSO DO CUNHA MONDOS
ne: 2252740
$(x)$ $y = 2 \times -3$
× 4 /DD=1n//
-2-8
-1 -5
0 = 3
2 -1
2/2
7
0-) y = -x3 + 4x2+2x+4
D(l)=lR
$x = \frac{1}{2}$
1 / 1 × 19
C.E: X-9 70, X 79
D(1) = 12 - 898 = J-D, 9EUJ9, +DE
d) y = x + 2
C.E: x +0
(DID)=J-2,OEUJO,+DE///

e)  $y = x^2 - 9 = (x+3)(x-3)$  $x^{2}-16$  (x+4)(x-4) $C.G: \{x + 4 \neq 0 : x \neq -4 \}$ D(1) = ]-0, =4[U]-4,4[U]4,+D[ C.E: x-47,0 ". x >,4 DID = [4,+0[  $y = \sqrt{x+2}$ C.E: x-1 \$0 ., x \$ D(1)= J-2, -L] U]1, +2E

tilibra



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