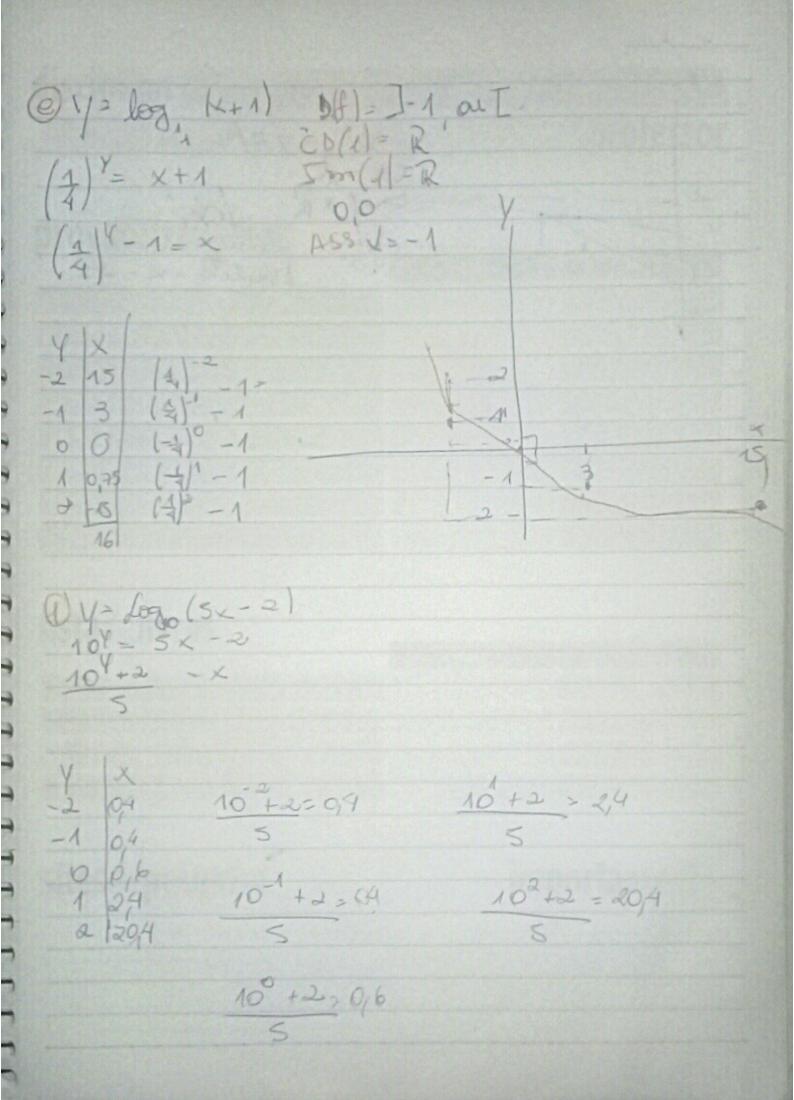
Tarefa Básica (Kuncas d 6H-R; CB(41-R; Im(+)-R (10) X=0

(8) Y > log 2 (x+5) DA) = 2xER/x7-5) CD(t) = R 2 m (1)= B 24 5 = X (-40) ASS = X = -5 +1 21-5 = -45 0 0 -5 = - $2^{1}-5=-3$ $2^{1}-5=-1$ Dy= log (x-4) D(P-]7+out 21 - X - 7 Jm/4 R 24 + 7 = X (80) (8,0) ASS. X=7 $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}$ 2+7-1+1 = 8 0 12+7-4+7 - 11



1= x72/5 CN=R 2my & R /06, H × NO Assentite = X Assentate = x = 2/5