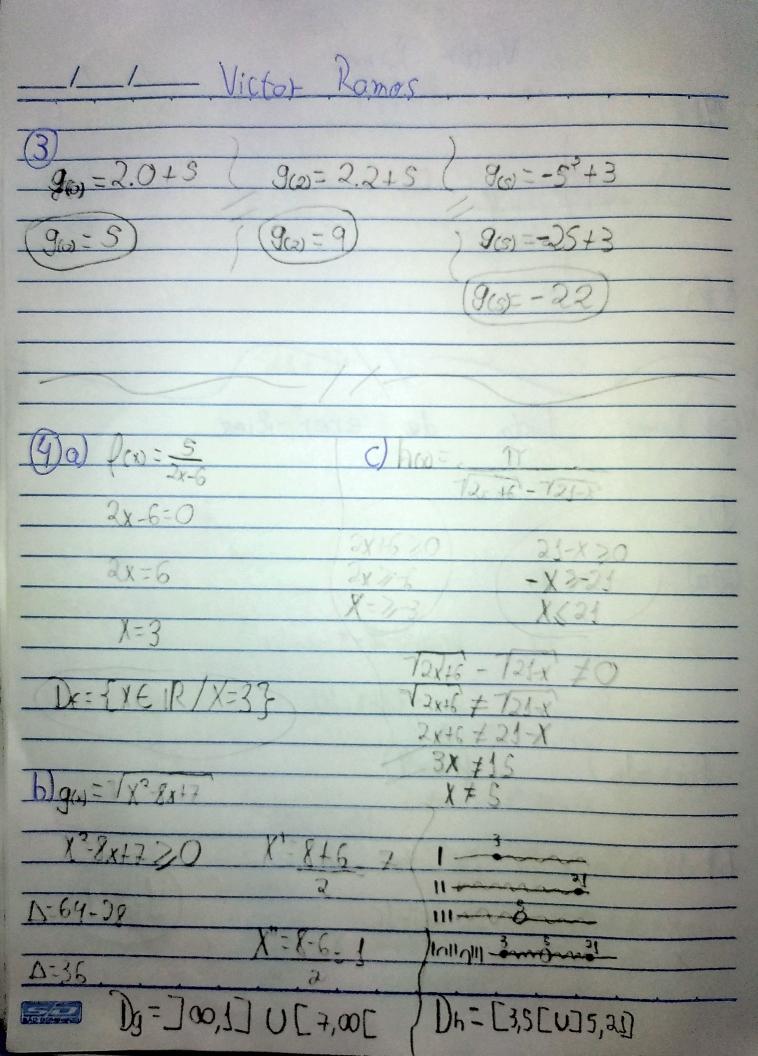
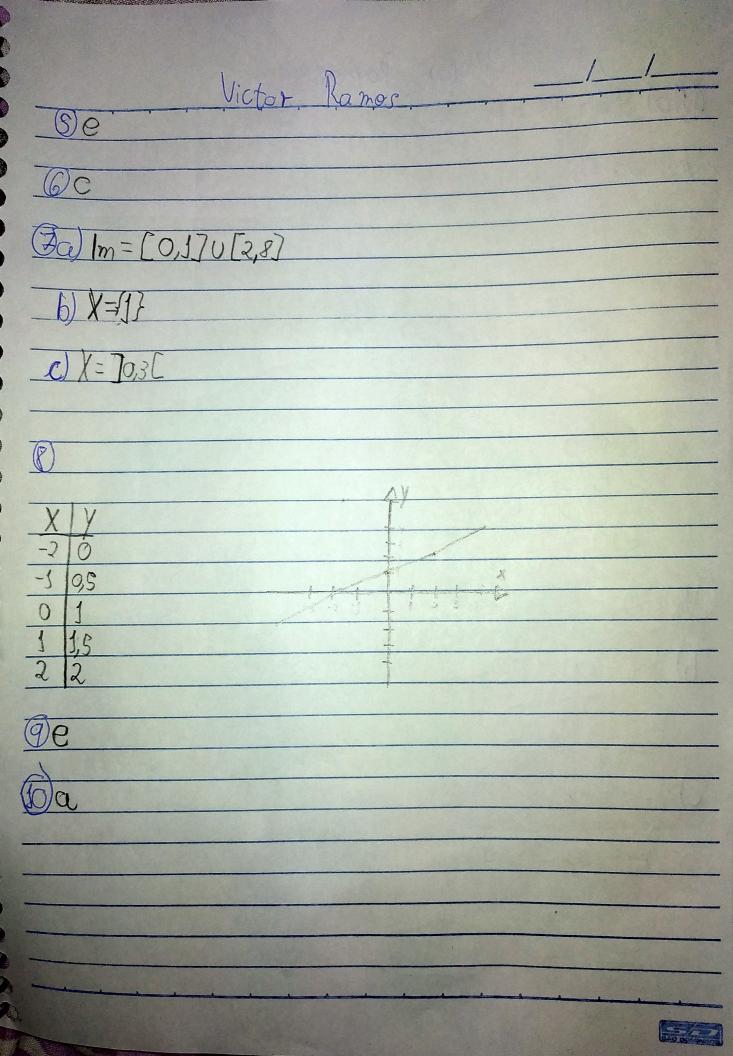
exercícios Victor Rames de ista Oc. (2) a) P(x) = x 2-5x-80 1(-2)=1-2-5-2-10 1(2)=22-5.2-10 Dc=4-30-30 Day = 4+20-30 Pco=-16 D(-2) = 4 b)-34=X2-Sx-30 X'=5+3=4 1=6-4ac -4= X2-5x D=25-16 x2-5x+4=0 1=9





Victor Ramos (1)a) V(+)=at+b V(2)=2a+6 V(5)= 5a +6 5a+b= (700=) 3a=900=)(a=300) 2a+b=800 2.300+b=800 600+6=800 b = 200 VEE 300 £ +200 b) (3=300.3+200 V(3) = 3300 C C) V(t) = 5000 300t +200 = 5000 300t=4800

Lieu-le-Million