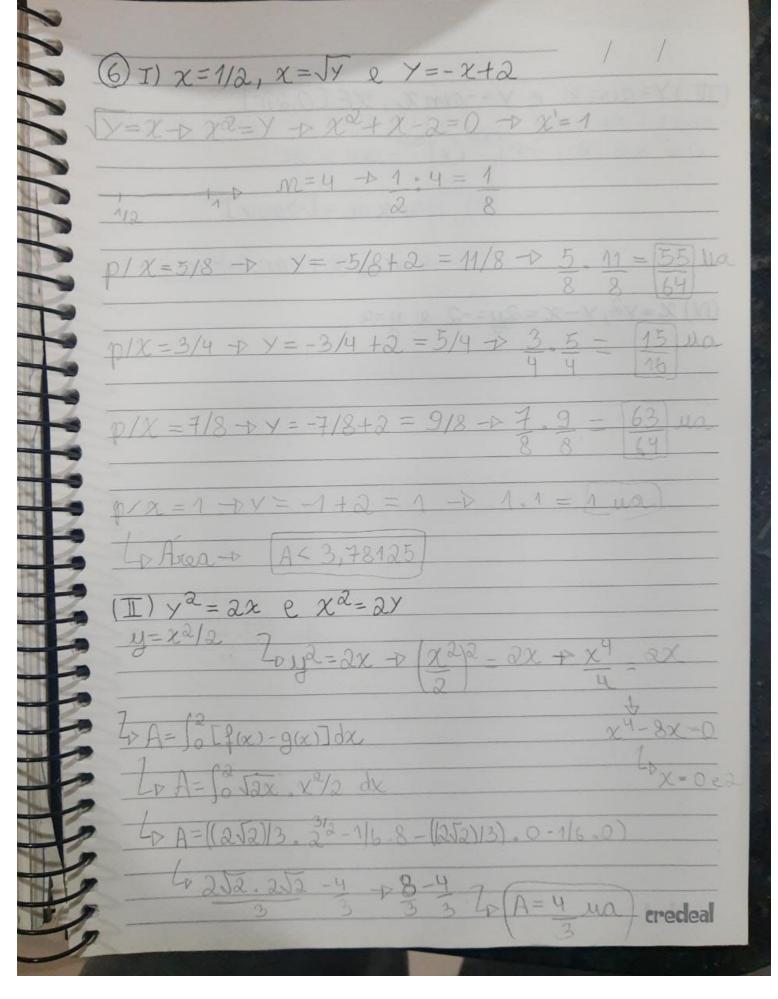


(N) x2 602 X 0X Ly a2x2, pm (ax) + 2ax con(ax) - 220m(ax)+C1(1) Dx20x-2xex+2px+C,C credeal



(III) Y= sen x e Y=-sen x, xE [0,21] 4 Car 2 sem x dx = L-2002 x 1 2x Lo-20021 + 2002 0= 4ua