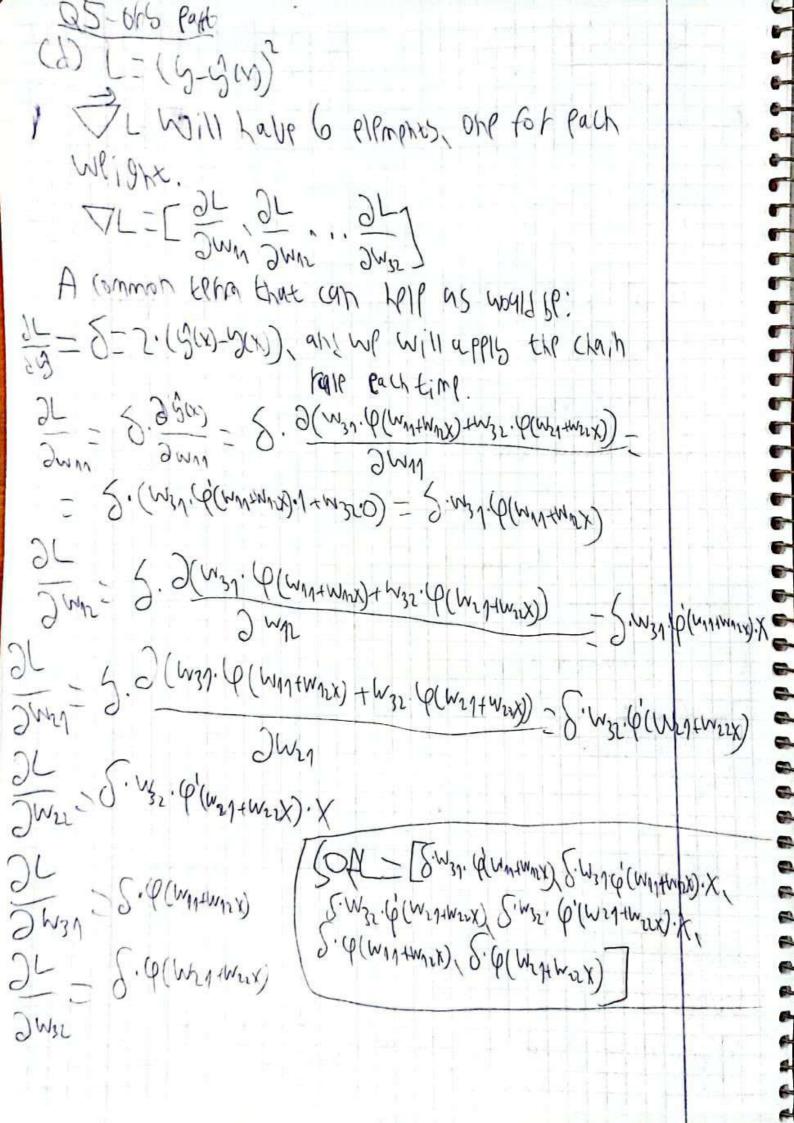
(C) Continupa: Q 5-013 Part WITH SPL OF WIGHTS! (a) W1) = [W11 W12] W21 W22] W11 = - 7 - W12 - 1 w1=1, w22-1 (1) = [M37] W31=1, W32=1 WI9K. POLXZO, () F: 15x, 1642 SOFILE NUNCIS=J. 4(-] = x)+1.10(14) 0=(c/-x)xem=(1-x)} NJ-MW.J+MV.X 5= 4(-X=1)=ycx) Nr. MrJ.J+Wrr.X Man 16f, Petive olo: 3-1.9(-x-1)+1.9(x-1) るにありまれてあるこの 21= 6(AD)= 6(NUHAU.X) (X. 24 + 124) D - (CA) - 20 0 8 PP 201202-1921-01-1931-6 (MILLE COSEM+DC-1870-1015) 9 () The function GCD is; 2= (wxx(0/x-v); x50) AND P(x)= MUX(OX), SO: P(-X-1) = MUX(OX-X-1) TARTTE PEPE $\varphi(x-1) = \max(0, x-1)$ 5-60(-x=),xco) WKN WILL 3=42 When: M31. 6(M1)+M15x)+M35.16M1+M5x)-(6(X-1)(XS0)



ors port-Q5 (6) MJ: =-1 . P. MJ- (6, (MH+MVX)+MJ) N5: - - U. 2. NN. 6(M) SAND. X+AY 1 24 (AMARIN) A. S. M.S. Q. (MARMOX) +MPJ Mari = - U. 2. Mar G(Martinas) . Xthors MS1=-15.8.6(MHHM1x)+M3t M37: =- 1. 8. 6(protons) +125 (f) G.Vm. X0(50, MM) 12MM, OSB/OSX :MV: 3(7) M31=1/435-1 1754 5=14(1+10)+1.4(-1-1.0)=1.1+1(d)=01 oftwood L2(0-1)2=1