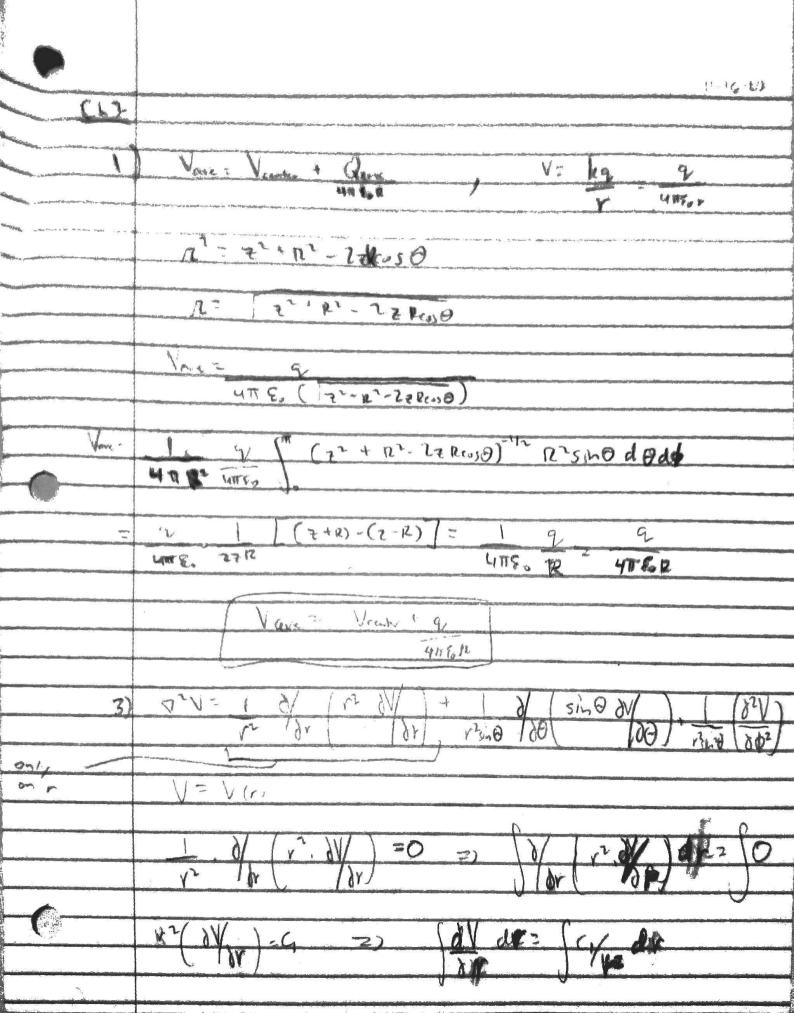
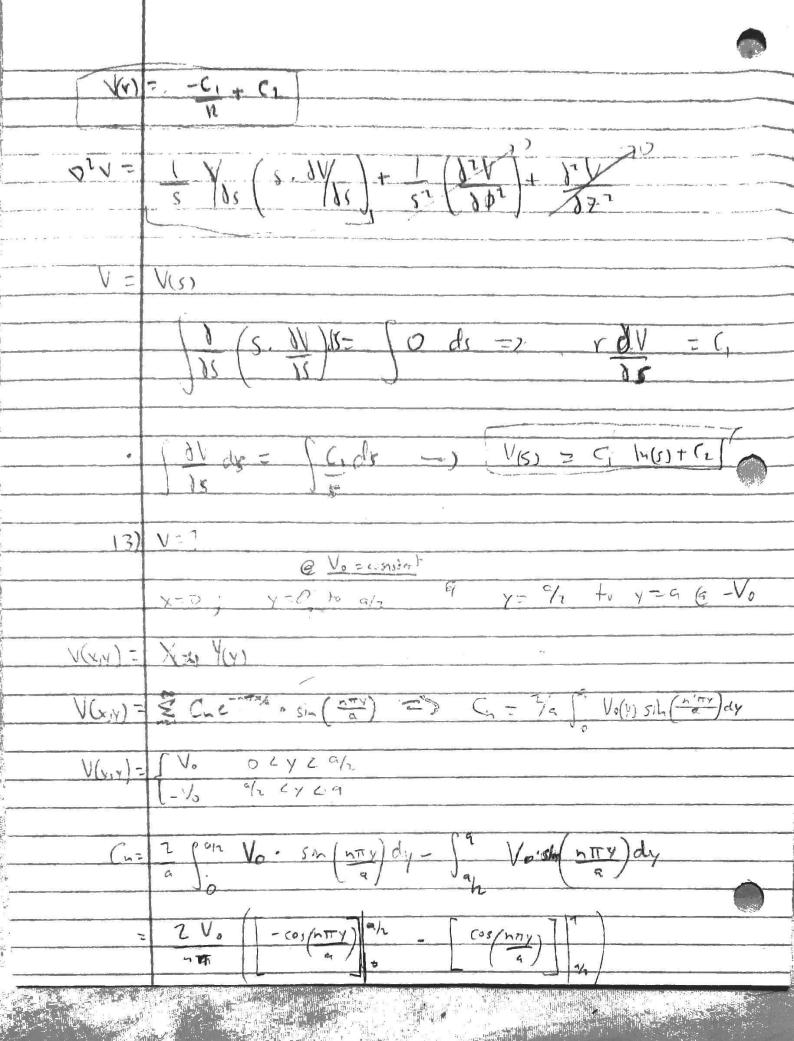
Manual Allara 11-16-20

Ch. 2 -43) Q/v 211601 C = 2TTFOL 21160 Flod E(v), p(r), Q 0= End (4TT 83(n) - 22-20 50 V(1)= A. e 9) E = - 7 V Erriz





11-16-27 2 Vo (- cos(n) + cos(s) - (os(n) - (os(n)) 1 vo (1 + (-1) - 7 cos (ht/2) h=1,0 m = 2, C, 10 11= 4x- 2 - 11.634 Cn=2Vo/4)= 5V3 2 from (-00,00) 1 4=0, V=4 & X=0 X=6, makked @ Voly1 V(xxx) = (Aekx + Bekx) (Csuky+ Doslay)) x=0, V=0 Woly) (A+B) (\$513ty - Dearky) =0 ex-ensured A(exx-e-tx) = A sinh(xx) 22

the state of the s 11-16-27 - cos(n) + cos(0) + cos(n11) - cos(m/h) 2 Va (1 + (-1) - 7 cos (17/h) 11 2,0,10 n= 4n- 2 E (40-1) P ((CIN-1) TY) 2 from (-20,00) 1 4-0, 4-9, 9 x=0 x=6, maked @ Voly V(xx) = (A= + B=+x) (Csrky + D#srky)) 151 1/=0 (A+R) (Ssylver Parise)=0 201

(n #4) U(Y,Y) Sh. H(m) ((1~(4,)) Uc. *(1,1) V(my) = (rih(h) Mey) Y'a, V-v: slule 120, 160-100 U(x,v): E C. soh / noxa) soh (nox) Volp = E. Chshh (nos/a) sih (nos/a) (A= b) (VLY) sin (may/e) dy = (sinh (nx/) (%) Vo(v) Kity dy - GS (MEY) 4/44] No a (- cos (HTT) +1) n the hy odd =) ZVon 4 Vo der (201) 3 41. STY P(CLAS) 2W (WAX) V(v,y) = habit