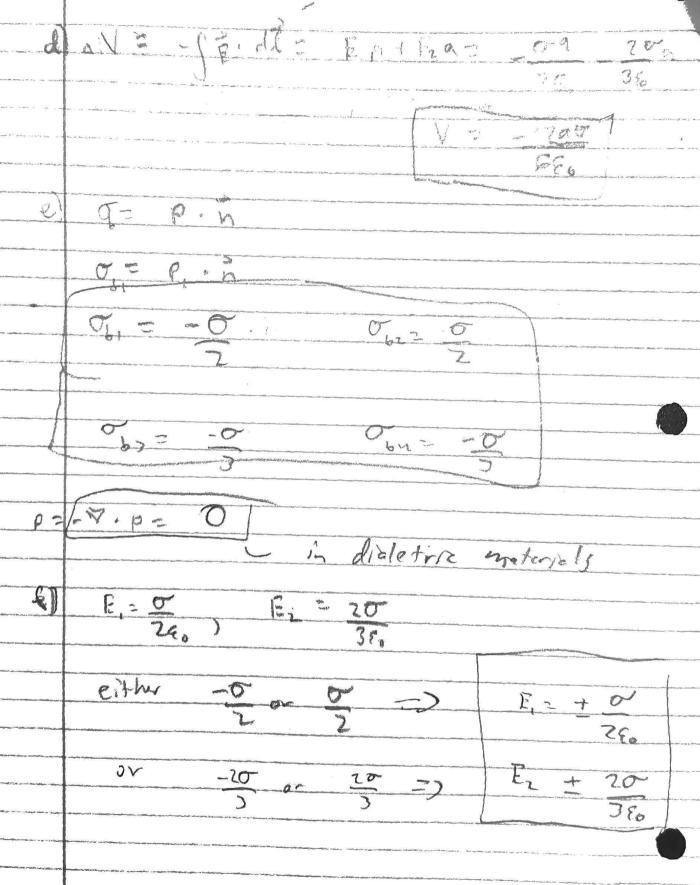
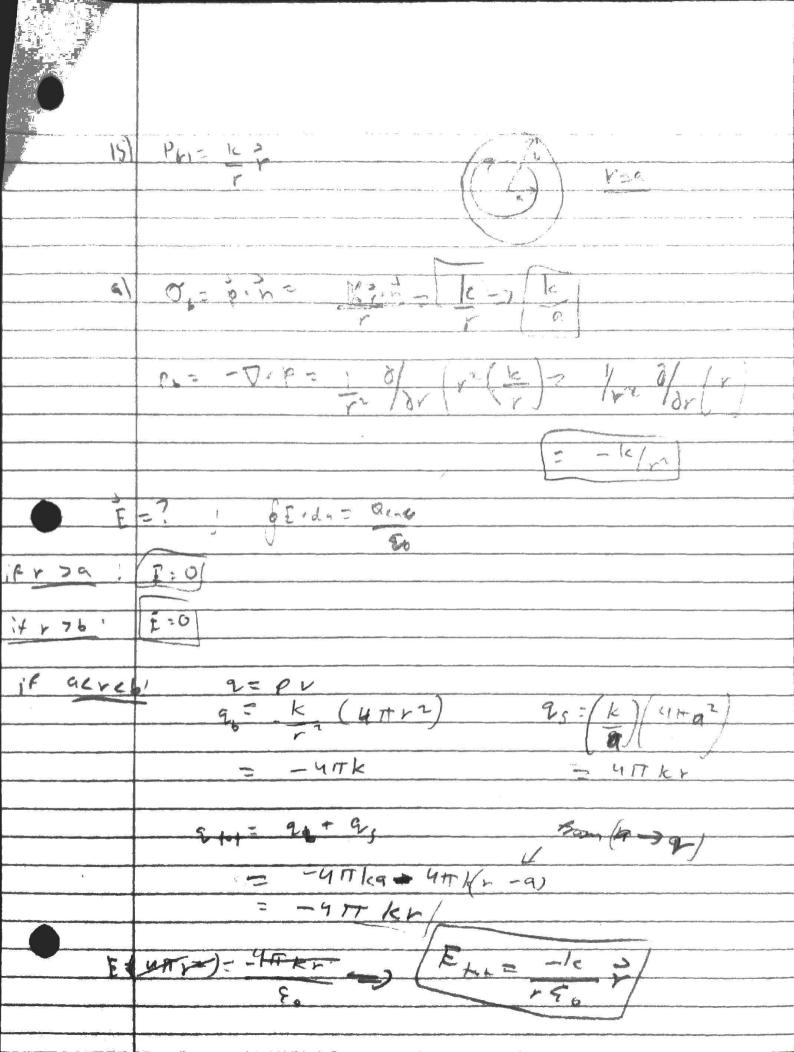
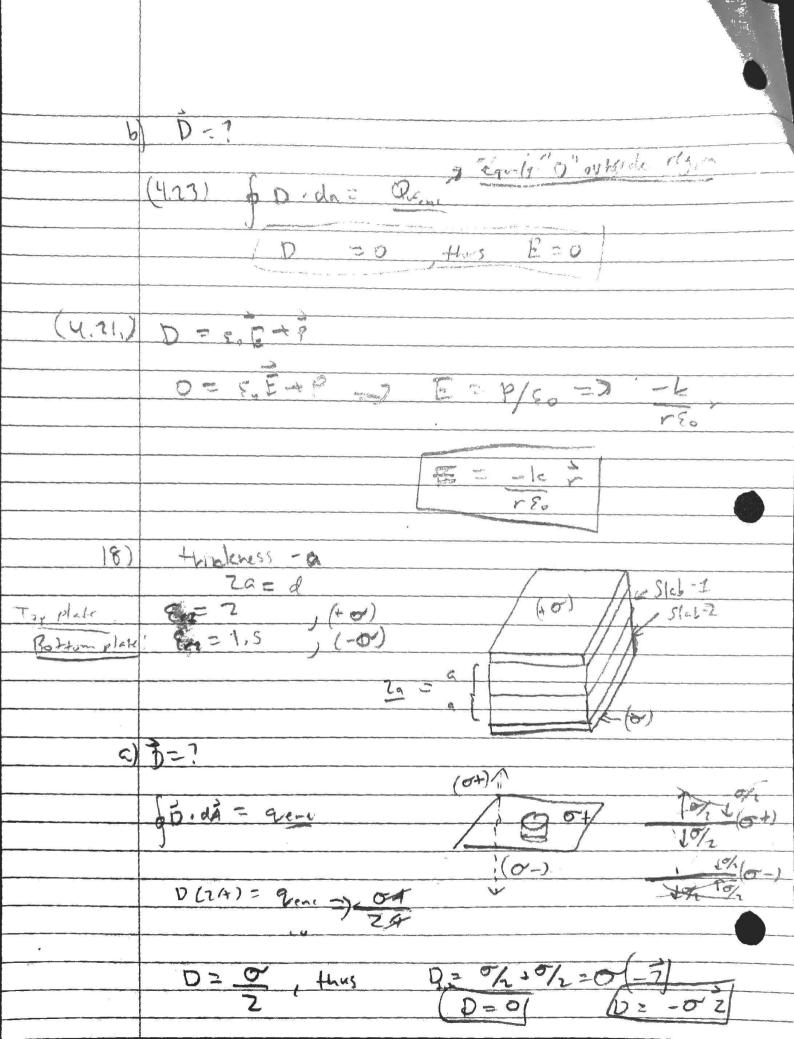
HMAN! XXXXXXXX Marrel Alvarez 11-23-20 \$500 V battery H= 0,667 ad=1mm => d C. V= X E 3KVA PH-DESTE ad = a E 1 E = 4 /4 17 80 12 500 C W= (0,667, 10-73m. ?) UTER C= 0.667.10-72m.3/5,971109 SE C1.6-10-10) (0,00/m) [Rad A STATE OF THE STATE OF (0,5,10 to) (1,6,10-10) (0,001m) UT \$85-10-12) (0.667,10-30 1. 07.10EV L= PXE - P & c . 30 L= pEOLO W = AU= U+-Va WZ S F. dr = 0 =) Vorle in spherled everlate! V= (T. do Tx xy-plane م کرده م a (pti-se) do 4 =) pt [coso,-(oso) \$ do =

Ker skir rong P3 - V. P = = Yn Br (r(ki)) = - 1/2 · 1/21 (12) =) - 1/2 (3r) = 3 F. de = aene -E(r) = E = dn = PV - (70) (4/2002) = 0 . E. (4002) = 0 E = - ler = | Eintrit - ler | For = 0 | - no change atside of the sphre

6-1 Slab I E-61 - 6 - 250 ESE + GOXEN Z SO EGE P= 801 X- 17 8 = 1,5 = 3/2 の主 90 Ex 1 E 3 p= D- EDE P= (0= E0 E) P= (0==) - 5/20 35/6







11/20120 E=7. Bx.421 22x 22 - 224 CV50 PB2 -7.4-501 = [YC,0] USO promoded p N (1) 2