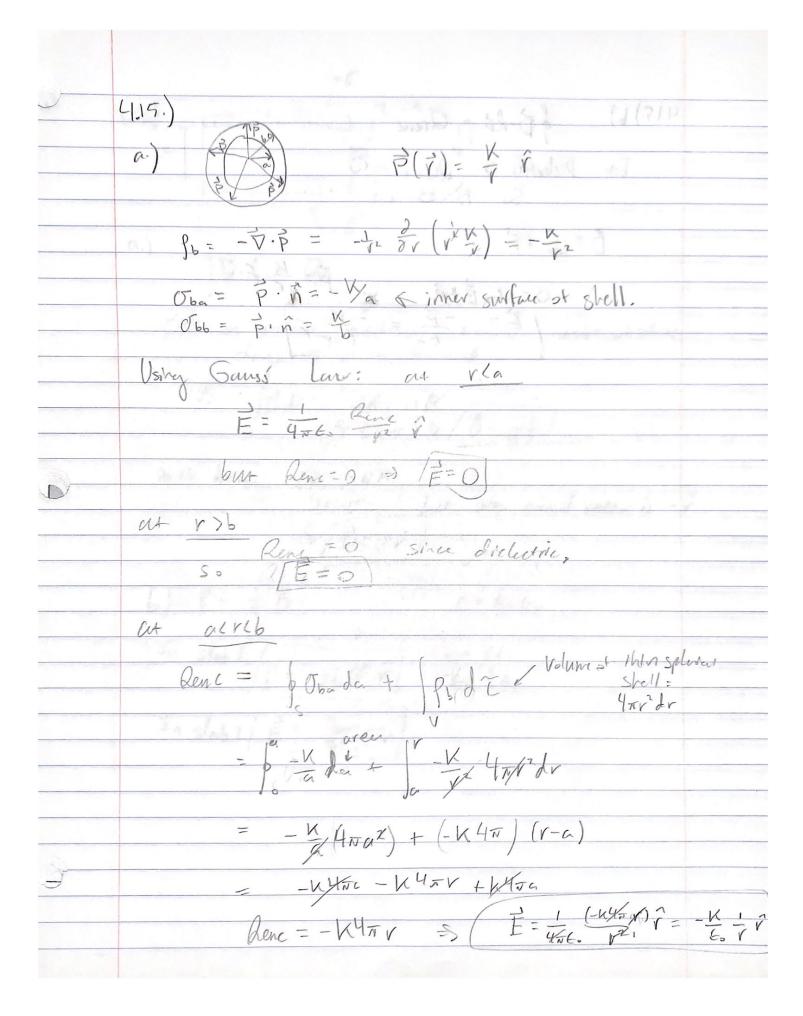
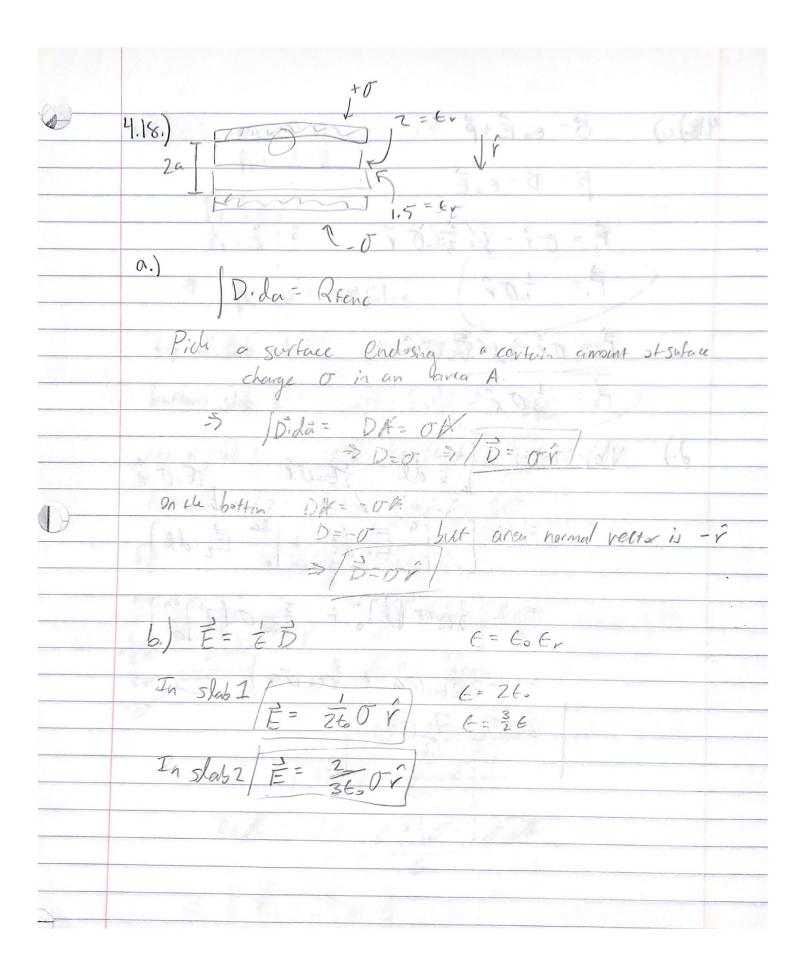
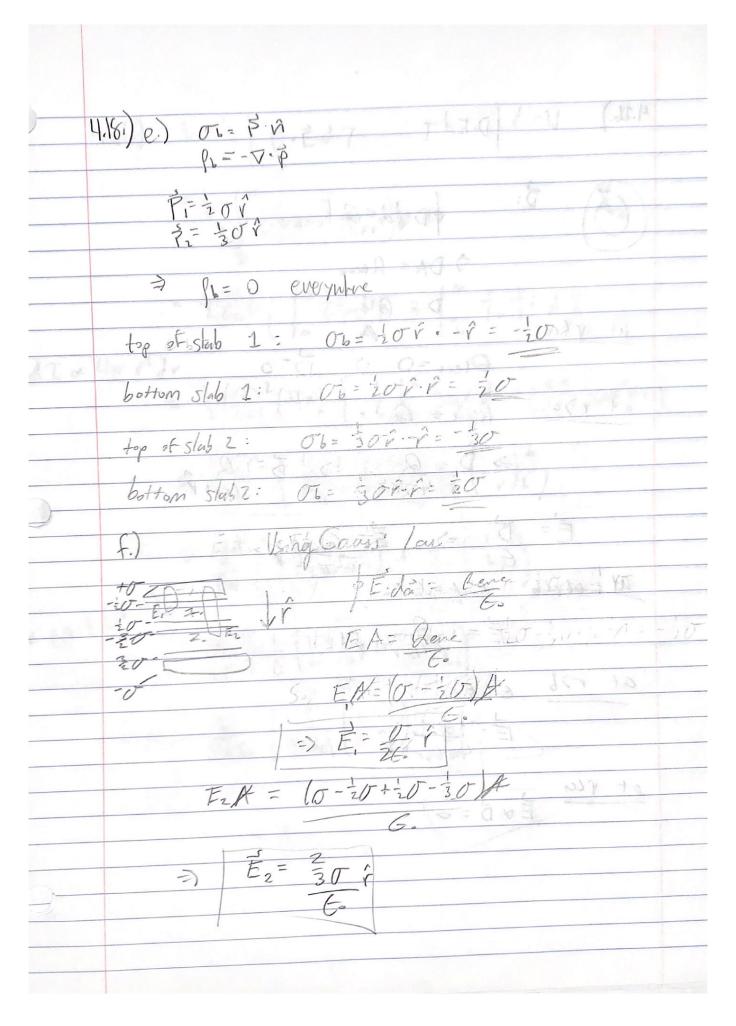


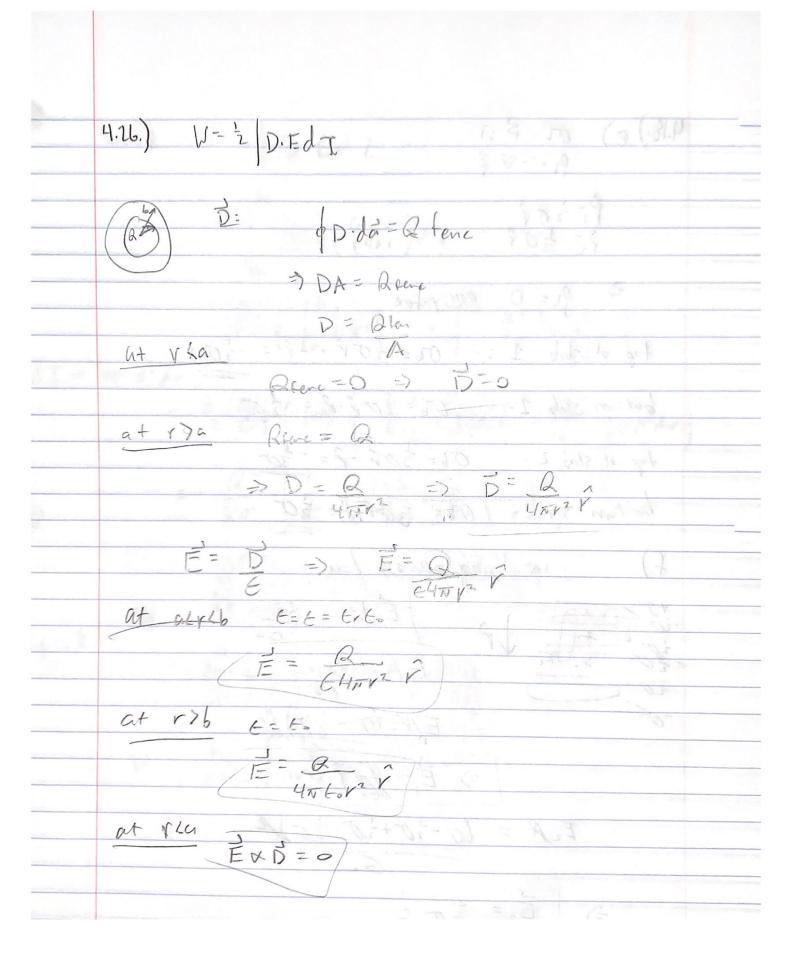
FMIND: 410, 414 415, 419, 426, 41.35 4.10.) b.) for YTR Same except now Renk = or (4 R2) + Ph (4 R3) = KK(4×K2) + XK(3×K3) = 4 TUR3 - 4 TUR3 = 0 (E=0.) for y7h. 06 = P.A. 4.14.) charge is total surface + total volume Qtotal = 50,



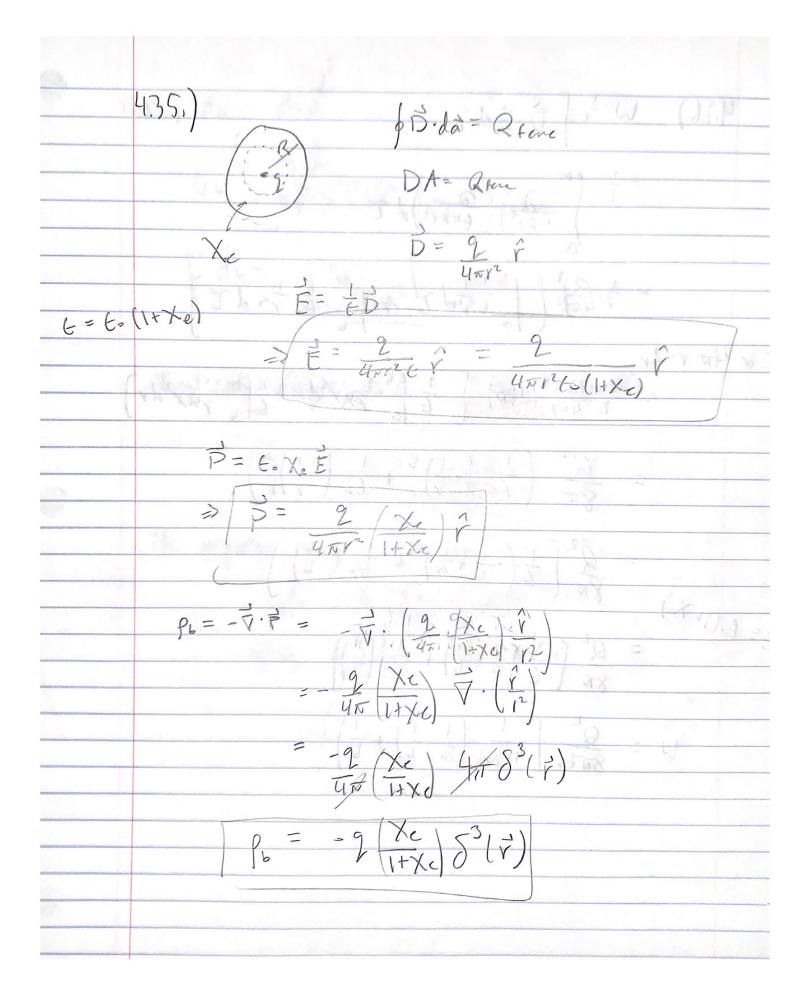
4.15.) 6.) D'electric => Quenc = 0 So D=0 but D=(=+P) 10=ヒ。产サダ (Santi N-







( EUFV) dT = \frac{1}{2\left(\frac{1}{4\right)^2}\left(\frac{1}{6\tau}\right)^2\left(\frac{1}{6\tau}\right) dz x 4N V2dv E 1 24 dr 1 60 1 14 dr = 1 (Q)2 (4) E= 6-(1+7) (1+74)



>	4351) Jb= p.n
/	4351) Jb= P.A
	56 = 9 Xe 4N (1+ Xe) V2 (r=K
	UF (I+Ke) I
	Total sufface charge: 05 A = 9 Ye 44 R2
	= 9 Xc (1+Xe)
) m	
	The negative charge is given by
	1 = = 9 Xe 53(x) 1+ Xe
	which is located at v=0.
	3 LA = 6 8 H = 18
	8-950
	the course of WAA
	* * * * * * * * * * * * * * * * * * *
<u> </u>	2 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2