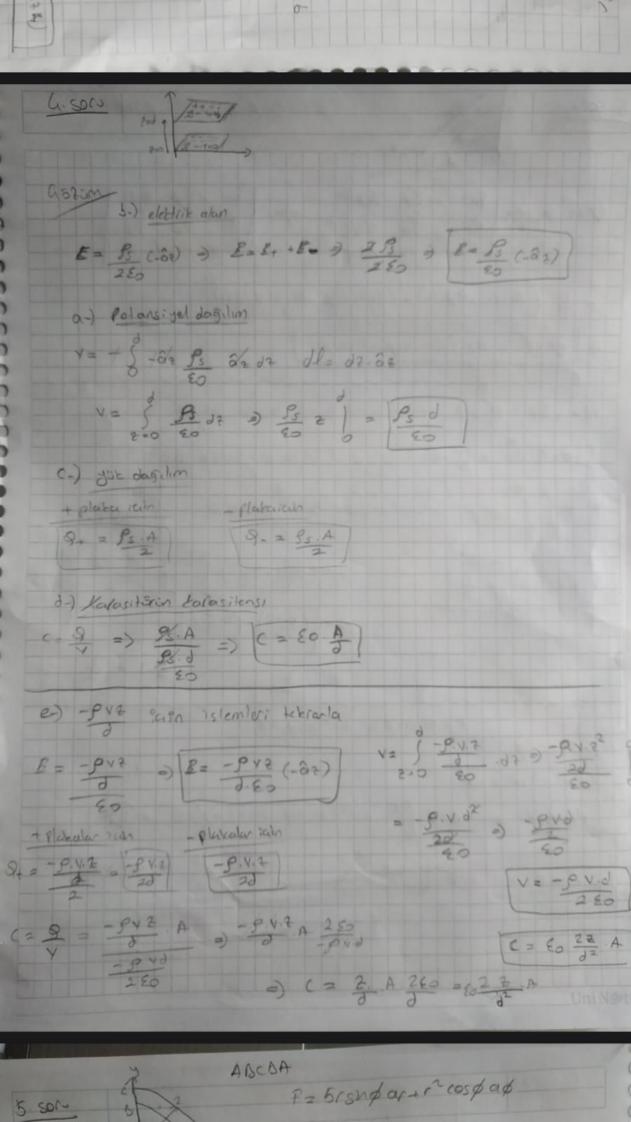


Dielektrik Erz = 3 ve Erz = 2 olan Mel homogen you baginsize dielettrik ortamin xy dazlemi ile oguldigini tubul edelem Bir oftek El= ax -ay 5 -az4 'dir Ez, Dz, x, , x2 yi bulunut 0,02 um 2, = ax - ay5 - az4 e) B, t = ax - ax 5 2,1 2,0 B, n = -024 Rit a Fet & Par = Bit = ax-ays Din - Dan = 95 9 Din - Dan = 0 = Din = Dan Ban = 2n = E, Bin = Er, Eo Pin = 380 (-024) = -02 12 20  $\frac{1}{2}n = \frac{3}{2}n = \frac{3}{2}n = \frac{3}{2}n = \frac{1}{2}(-az | 250) = -az | 1250 = -az | 6$ 12 = 12+ + Ban B2 = 82 2 = 812 80 2, = 280 B2 P2 = ax -ay5 -as6 B2 = 80 (20x -0y.10 -02.12) tanki = Ri 4an x2 = E2 tan x1 = ax -ay = - a = 11 1 an de = ax -035-076 1 01 = tan ( 0x -038 -024) [ x2 = tan (ax-ays - 476)



$$\frac{1}{3} \frac{1}{3} \frac{1}$$