(1) d= 16.0545.+

+= \frac{1}{1.05450}

= \frac{1.05}{1.05650}

= \frac{1.105}{5.105}

\frac{1.105}{5.105}

\frac{1.13x10-8}{5.105650}

\frac{1.13x10-8}{5.105650}

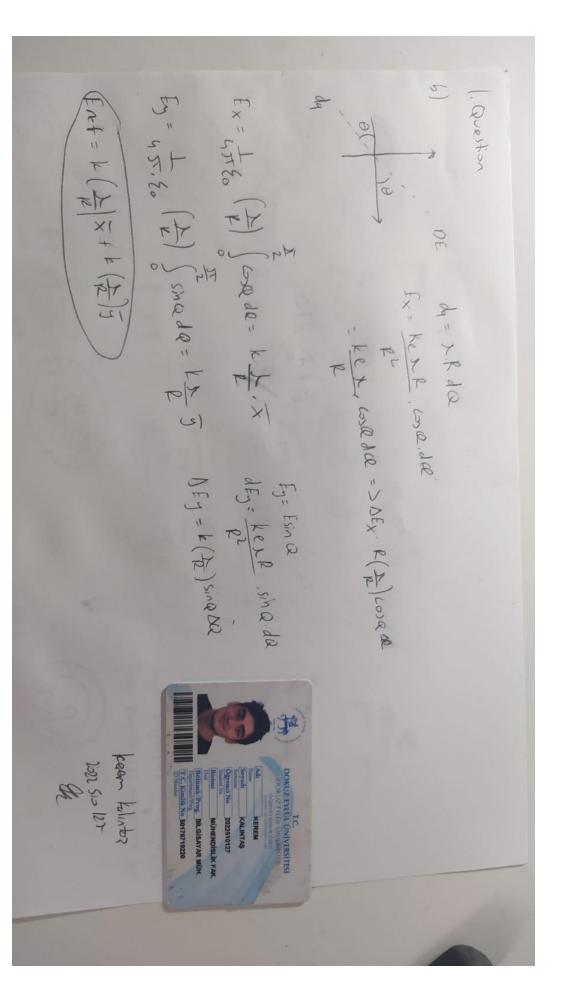
\frac{1.13x10-8}{5.105650}

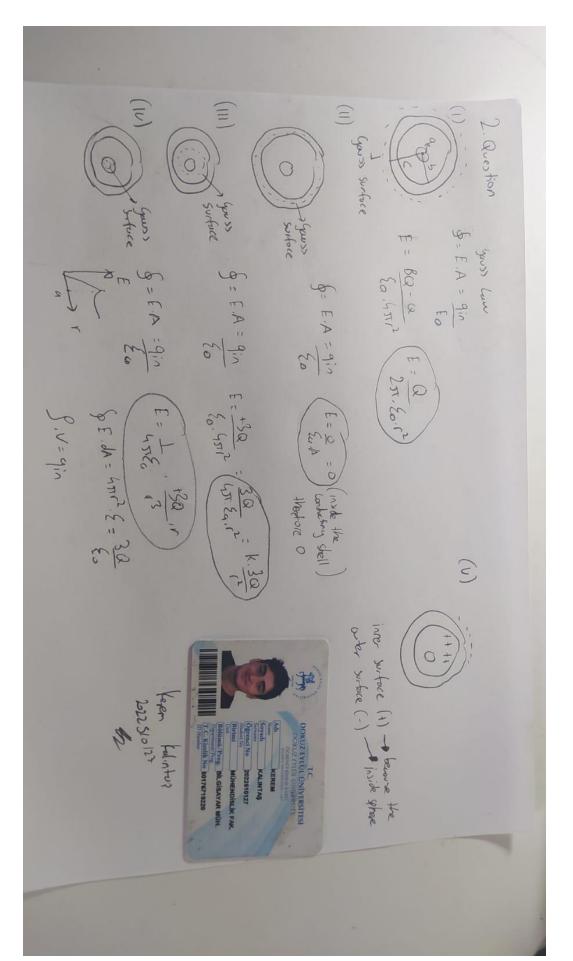
\frac{1.13x10-8}{5.105650}

\frac{1.13x10-8}{5.105650}

\frac{1.105}{5.105650}

\frac{1.105}{5.105650} 1. Question D6.3 x105/2 DOKUZ FYLÜL ÜNİVERSİTESİ Keen Falinter





 $V_{t}^{2} = V_{t}^{2} = 2.4 \times 10^{-2}$ $V_{t}^{2} = 16 \times 10^{-2}$ $V_{t}^{2} = 16 \times 10^{-2}$ $V_{t}^{2} = 16 \times 10^{-2}$ M= N.L a) x= Q= 40x10 c/m 3 Question F= q.E f= \1.L.E = N.L.a - Fn= ma 7 = 4×10 c/m 0= X.E 0= 4x 10,100 S/w 01×4- 11 a= 4 × 10-2



