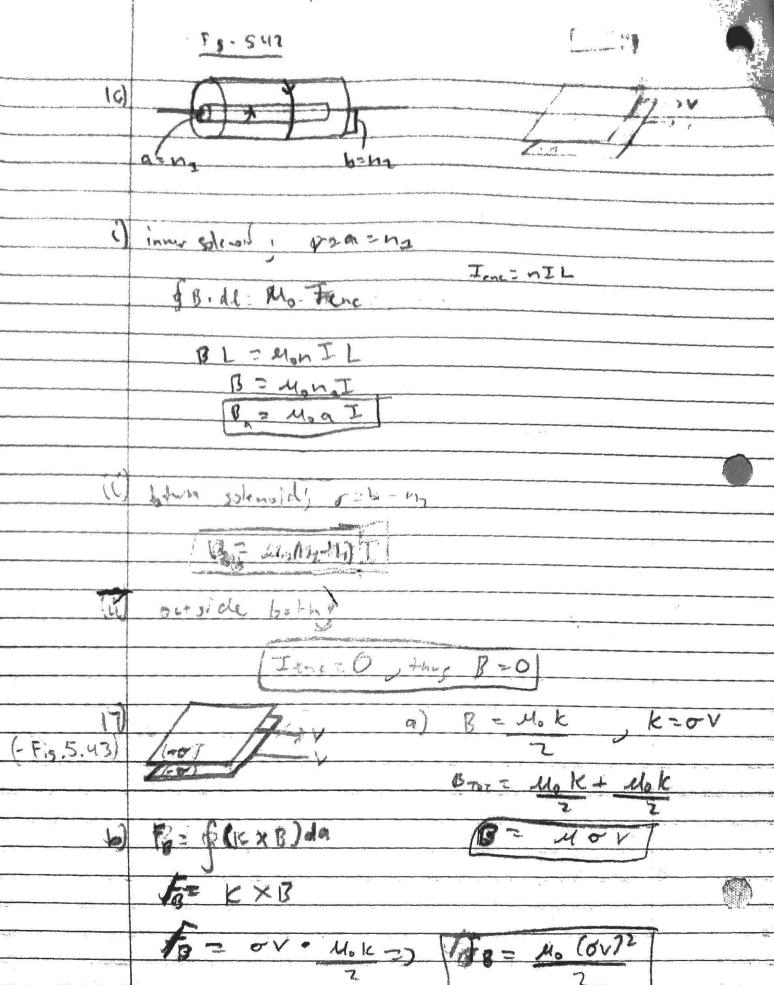
Hanvel 11-30-21 756 14 · Uniformly distributed 6B = M= 110 Iene Bi = O , since Inc= O  $\int_{0}^{\pi} \int_{0}^{\pi} \int_{0$ JEEST Inc 211/2 = K= 3I 2 2503 M.Is~ Bout H. I

\* solenolds



11-30-20 V=? E- 0 Fn2 llo(0V)2 100 V2 = 2-7 -> de 260 V2 = 2-7 -> de 260 V2 = 260 V0 02 , 80 M00 V= 4 Es wells = 7(4.10-7)(8.85.10-m) = 3008 m/s Inc = 5.da 19) y doesn't master [ R. All - 45 Tene shu T. V=0 Jeno = f Juda because it 13 independer fore = O/ 9 e - 9 ND = (1, 5, 10-196) (6,0-1023) (9,0 onlin) Charge/ 10/m = 1.4:104 6/00

