5. Dano i d. Ez. E. CKO/10CMb Cbema! VLXI= $\sqrt{\epsilon_1}$ = $\sqrt{\epsilon_1}$ e $2d/n\epsilon_2$ $t = \int_{VCX_1}^{d} dx = \frac{2d}{C} \sqrt{\epsilon_1} - \sqrt{\epsilon_2}$ 6-Dami R=6.10-2 m, w= 1000 nag/c Wine 2 C Um = - 1 Um 807/21 jan = AD = E0 EmWcosut = WZoVm cosut SBUIDT = MOTY j'em => BUIZTY = MOTY 2 EOUN COSWE => B (r)= 1/2 Mo GOWY Um loswt THERIUS THOU MUSE W= fdrd=32 = 750216 W2R4 Um ca2WE MONYTARMON WMB FOUNDERT UM Wmb = 1 (WR) = 5 × 10-15 WmE