Orymna 7 Hegens Demleme W=2781 F = EUB 1/1=B=20 /C R=10 Qm B. J= Sf = JonBa² = 0,314 A Ombem: 0,374 A Dano: 1 dW=(1/2-w1)d B = 10 In A = PdV P = 10 In A = PdV $\approx 4.10^8 \text{ gum} = 4.10^7 \text{ Ra} = 400 \text{ amunit}$ $B = \frac{4\pi i}{C} \approx 11 = \frac{BC}{4\pi} = \frac{10^5 \text{ fc} \cdot 3.10^{30} \text{ cm}}{4.3,14} = \frac{10^5 10}{9} \cdot 3.10^{9} = \frac$

= 10° A = 80 KA evi C ambem: P=400 anne, i=80 KA eR N7.37 | Demlane: Dano: $9 = const = B_0 - ER^2 = 5.70 = 5.10 = 5.$ OF= 6 PB R=5 Cm 1=0,5 cm P=w (an megorg maner) = B-7 P-1, = 8x/n = 25.70 = 7072 gum = 8-7 P-1, = 8x/n = 33,74.7 = 70 cm² = = 70 % a = 70 amm CoBa2 20 Imbem: B=5.70° [e: P=70° amm 又)