NI mynna 1 regers Frank. = kg2 r2 = kg2
Frank. = r2 Gm2 = Gm2 BCTC: Fix = 7.64,8.20-20/2 $\frac{48^{2}}{6,67.7,67^{2}} \cdot \frac{70^{56}}{70^{20}} \approx 7,24.70^{36}$ (1) BCU: Fin = 9.709. (26.20-79)2 Fin 6,67.70-11. (2,67.20-27)2 $=\frac{9.7.6^{2}}{667.7.67^{2}} \cdot \frac{7079}{70^{38}} \approx 7.24.70^{36}$ Omben: $1,24.70^{36}$ N2 Dano: h=1,5 Rm | Der Temerul: E0 = 100 m; E1 = 25 m - 4235RM LEO hzo 5-7 (p=[31.3ap.]

92(E,S)=B.S. COSO = E-SanzES (1) Benny me El nob-mu Beller Troma Tayera: P= 470 9 (2) (1)=(2)= P=> 489=(Bo-E)-S PZ = 2 2 2 9 5h 470 Sh= (Eo-Eh)-S = Eo-En (200-25). 300.700 475 h = 4.3, 74.750000 1 m2000 Cm = 73.20 eg. CTC (CTC)

= 2 ((1- 2x 12-(H2xe)-2) = notar Imbem: $\vec{E} = \frac{2\vec{p}'}{|p|^3}$ BZZEmiz-60822 8 22.2. en amben: Fz