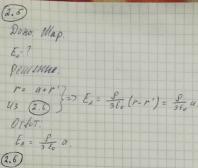
Dano: F-7 (1-R: 1=R; 1>R) Peru encie. 0= SE ds = \$ 60. 0 = 10 ds = 47 pm2 Matter & ds PN => (NER): 8Ed3 - Par -> Eyara Pana Orber: con r=R, TO E= 3E0 : ECHU r>R, TO E= 300





r = 3 [an]:

E 1.23 - 7

(Ed3= \$: S= 4912

BryTPU eggper (5) g=0 => E1 = 0. E2. 47 12 = 1 => E2 = 17 12

E= = 4993, 08 [B/H] = 4,99 [KB/H]

E3 47 13 = 82+82 => E3 = 81+82 E3 = 838, 755 [B/m] = 0, 833 [KB/m]

Or fer:

E1 = 0;

E = 2 4, 99 [KB/m] E = 0,899 [KB/m]

Дамо: 2 Сферы. Rs = 5[GA], R2 = 8[GA.]

r = 6[01]; rs = to [cm].

Pemerane: