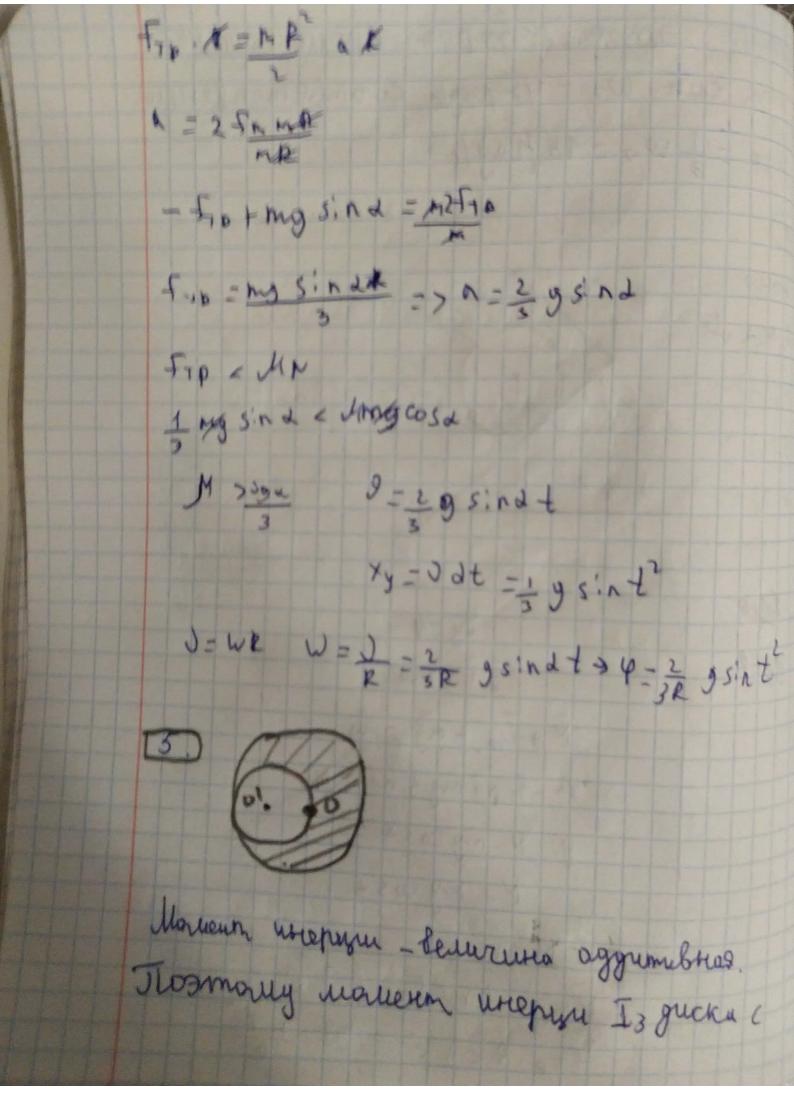


M= Hg mod = me 3 dw dH=-lldmg.R 49 Joh - Sow => - 119 t = WHO SdM = - ug RSdm M = dig fm

4 (toa)= Swdt= Swo-witht

(toa)= 0 => 0 = Wo - dig to toon = 40 R 5 - Wo too - Mg toon - wo'l wo'l - wo'r - wo'r - wo'l - wo'r - wo'l - wo'r - wo'l - wo'r - wo'l - wo'r - wo n = 4 | tern - Wo 2 n (3) W: -45 pag/c Wep = 40 - MR2 Wo = 1 Wo = 3 Wo nobopoma publia amialierello nationo your nobopoma so occury openeru, zo

comproe 3mom notropom maucreague! max rak Ws = 45 pag/c coombemonserus WCP = 1 wo = 15 /ray/c M Dono: K, M, d M x A (f)-, 9,(t)-? p()) -: + 4504 - , yy -e Zf=ma N + For + mg = ma x: -f, p+ my s; nd = mu y: N-my cosd =0 N= my sosx ZMJZ MATE + Mr = Mupo = IE Fip. R = I = HP



Supezare omiocumento marcia o pascu naznacmu morbetima utlepienu gucka I, (0) amtercumentatio morter D u modertina utopysu lundoro gucku Iz(0) III Dus formelle mornerum utepism I2(0) I, 0 = I, (v) + m (P) 2 $T_2(0) = \frac{1}{2} \frac{m}{4} \left(\frac{R}{2}\right)^2 + \frac{mR^2}{16} = \frac{3}{32} \frac{mR^2}{16}$ $I_1(0) = I_1(0) = \frac{16}{73} = 1,23 = 1,2$ $I_3 = I_1(0) - I_2(0) = \frac{16}{73} = 1,23 = 1,2$ ombem: yuerusalmora d 1,2 possor 6. Darles. m, R I=7 /

Jazorbacus guck in . Kartyer is informerprepries I = JOI = Jon rass 2 II valude v2 morning om = p (1251, dr) ol) (5) Spanndrdhrip 27 dh Sr3 dr= = P2JIdk" | 0 = 3/12 | dn 12 = m 2 2 NJ. Dollo! dm=gdxdyd2 m=gbondz Ix = John ri = 5 dmir, r= 3

Сканировано с CamScanner

