

Сканировано с CamScanner

Elle lepanni koner ne dygem kocamocs coned, mo na smam kotter he dygem yeurnbotomo Hukakue Child co composide mortu => ha dechusy objejem yeeiconbostamis mortuco my, N2 u f legunsa & pabrobleum => (H2-M, =0 f. & cost = mgs. nd & MI=f. P cosh f=mg tyl=10.9,8.13-- M2 = mg. P sind = 169,74H

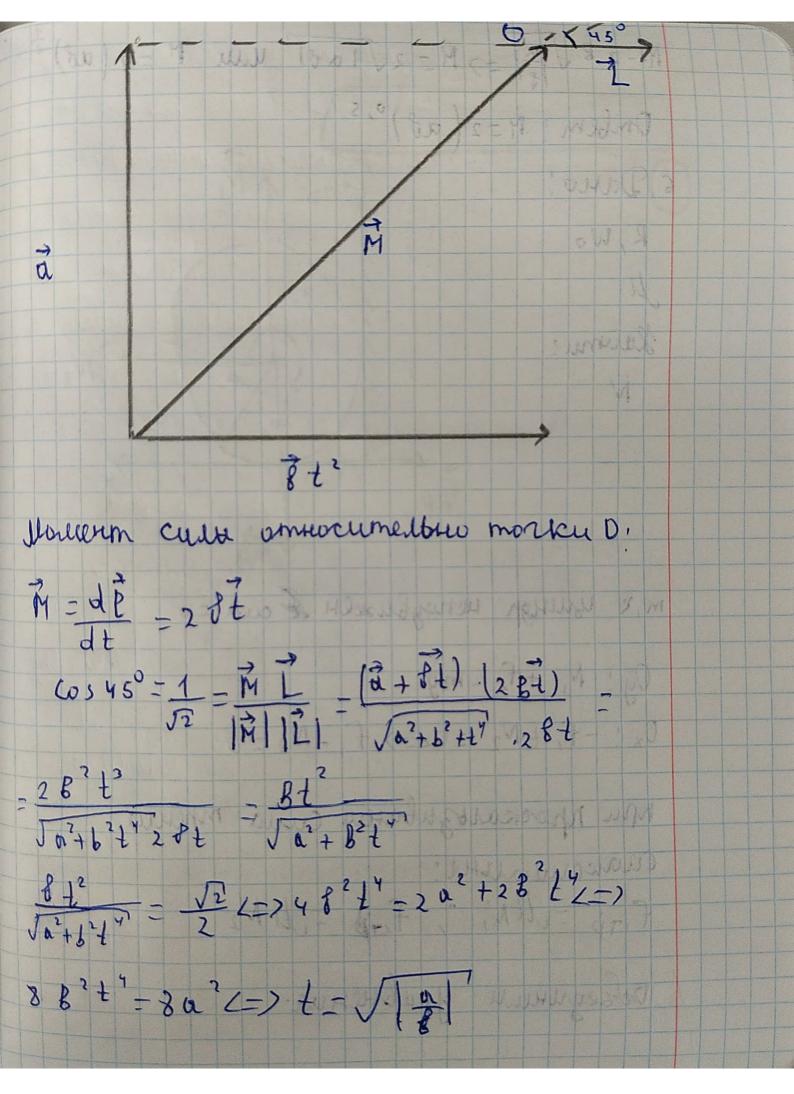
2 sind [Ombem: 189,74 H] I, I2 02 ______02 T. Ulmentlepa I = { r2 dm d]=rdm;dm=mdx-Herence composited hed Intelletime

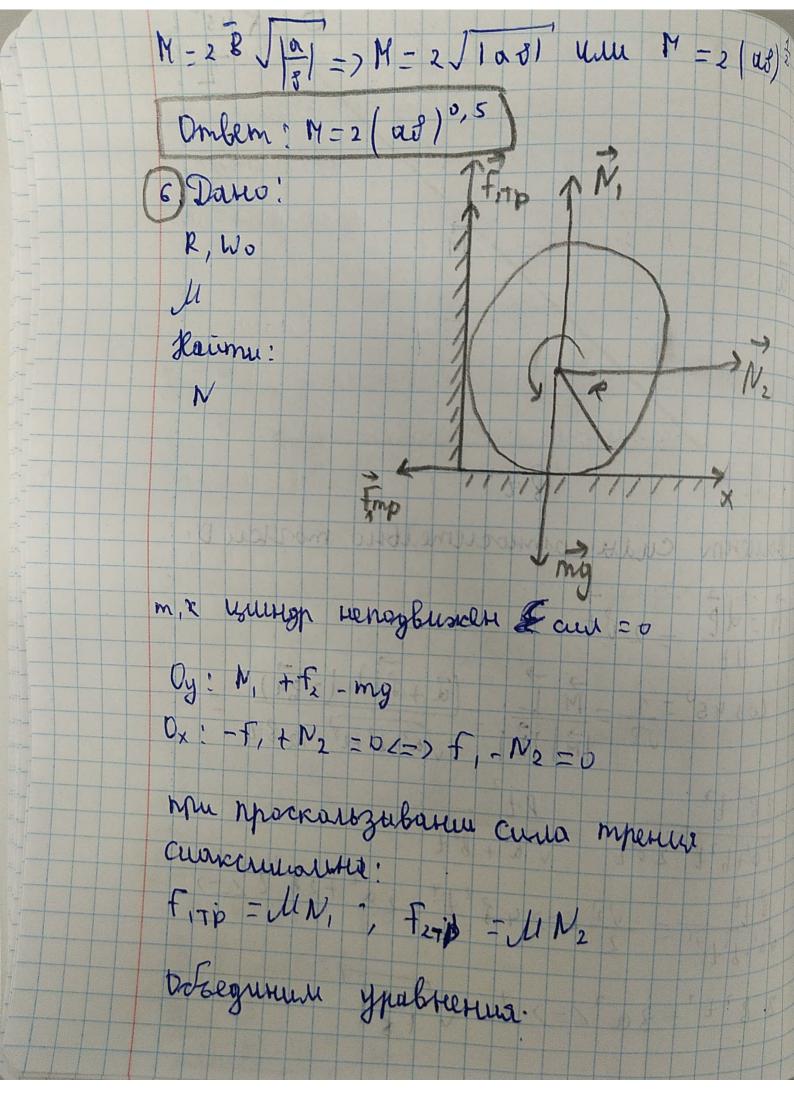
Eau memeron confessora Hascognina ma porcomorrium x om ocu, mo ero momente unepusur dI = x2 dn, 7 e DI = m x2 doc rumespupyen Suposcetue O,! $I_0 = \frac{5}{5} \frac{m}{\epsilon} y^2 dx = \frac{m}{\epsilon} \frac{x^2}{3} \Big|_0^{\epsilon} = \frac{m \ell^2}{3}$ gue 02! (junios call led 2 grid 2-ys monday $I = 2^{\frac{P}{2}} \int_{e}^{m} x^{2} dx - 2 \cdot \frac{m}{P}, x^{3} \Big|_{0}^{2} - \frac{ml^{3}}{12}$ J. Ulmeinenn: I-I 0 + md', morger I,=Io+mol²-me²+m($\frac{\epsilon}{2}$)²-me²+ me²
- 4mt²- he

12

- 3

-) Umeuslepa personolen Ombem: mp², mp²
3, 12 5) Dato P= a+ 8 t る。第一const <(L; M)=450 M-7





firp = ll m 1+ll2 ? frip = ll m 3 1+ll2 I = m R² M=IB=)B=M=fE I T B = - F7P1 · P - F2TP · P - 2 ll B · 1+ ll² Chopsemo yulungna bzvbvcullocnu om Spellerie! w(t) = wo . Bt northoe Spells springerus: w (T)=0 Wo = 2. Tu 9 1+ H R 1+ H² T = R Wig. (1+ M2)
2 R (1+ M) nouvre ruero odopomob. N - 1 Sw (7) 01T - 1 (voT + BT?)-= 1 R (1+le?) wo?

omben: Wo? (1+ll2)R 8 JT M (4+M) 9 7) Days: L=IW K = 6,38.10 Ju Chorleum Wepyen M=5,976,10 kg mapa! Holumu! I = 2 HR = 2 .5,976.1024 L1, 62 . (6,38 .106) = 97,3.1036.241 34arum L, = I W = I . 2 JI = 97,3.1036 2,3,47 = 7,07.103 kg. si2 - amplocumalble ocu springerius. I2=MR =5,976 1024 (6,38.106) = 24,3,10 Morwell munyitace om4- 40 Contraga! U2 = I2. W = I2 - 24,3.1037, 2.3,14 365,25.24.3600 = 4,84,10 kr. - 412 ambem: 7,07.10. kg un2 L zelwi 4,84,1031 m m2 - 4 coren