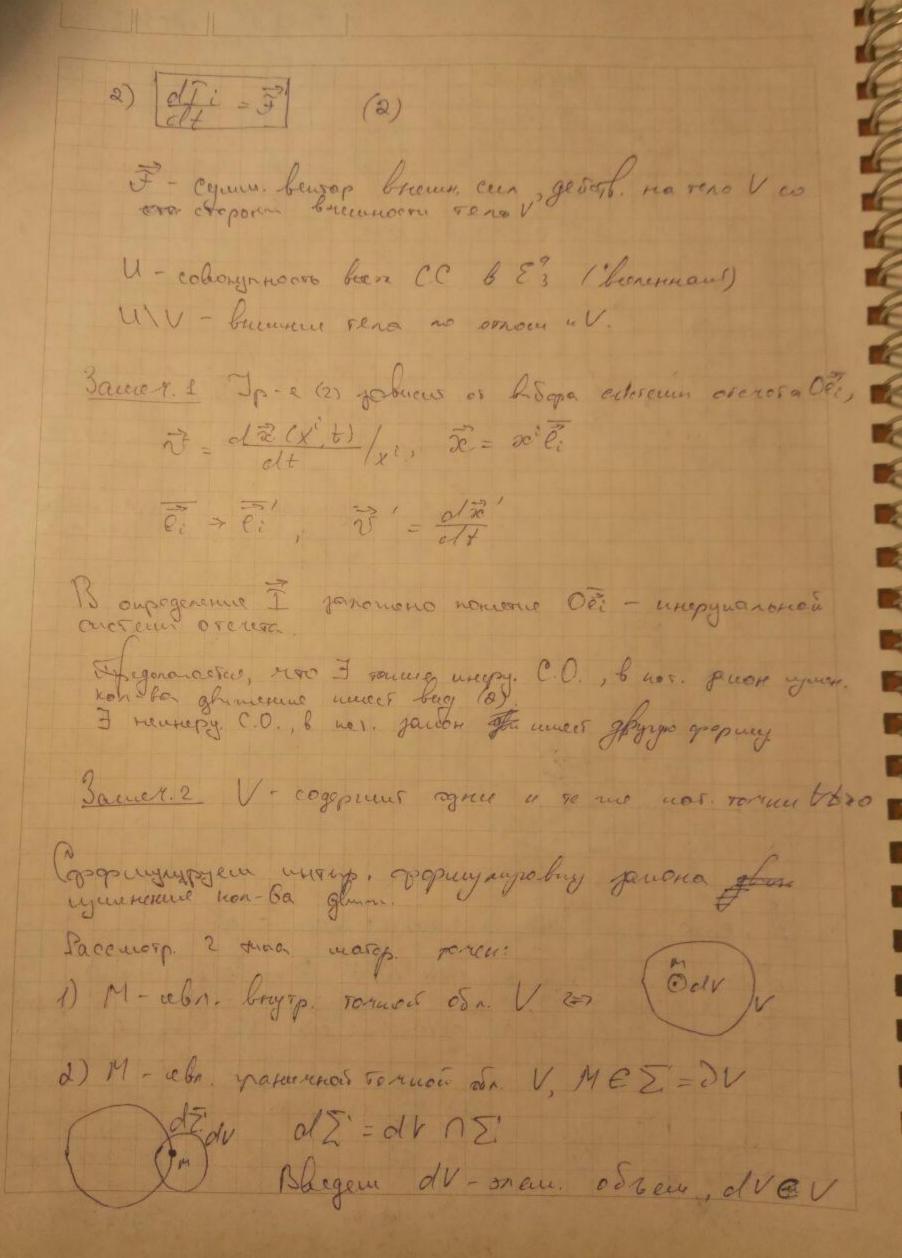
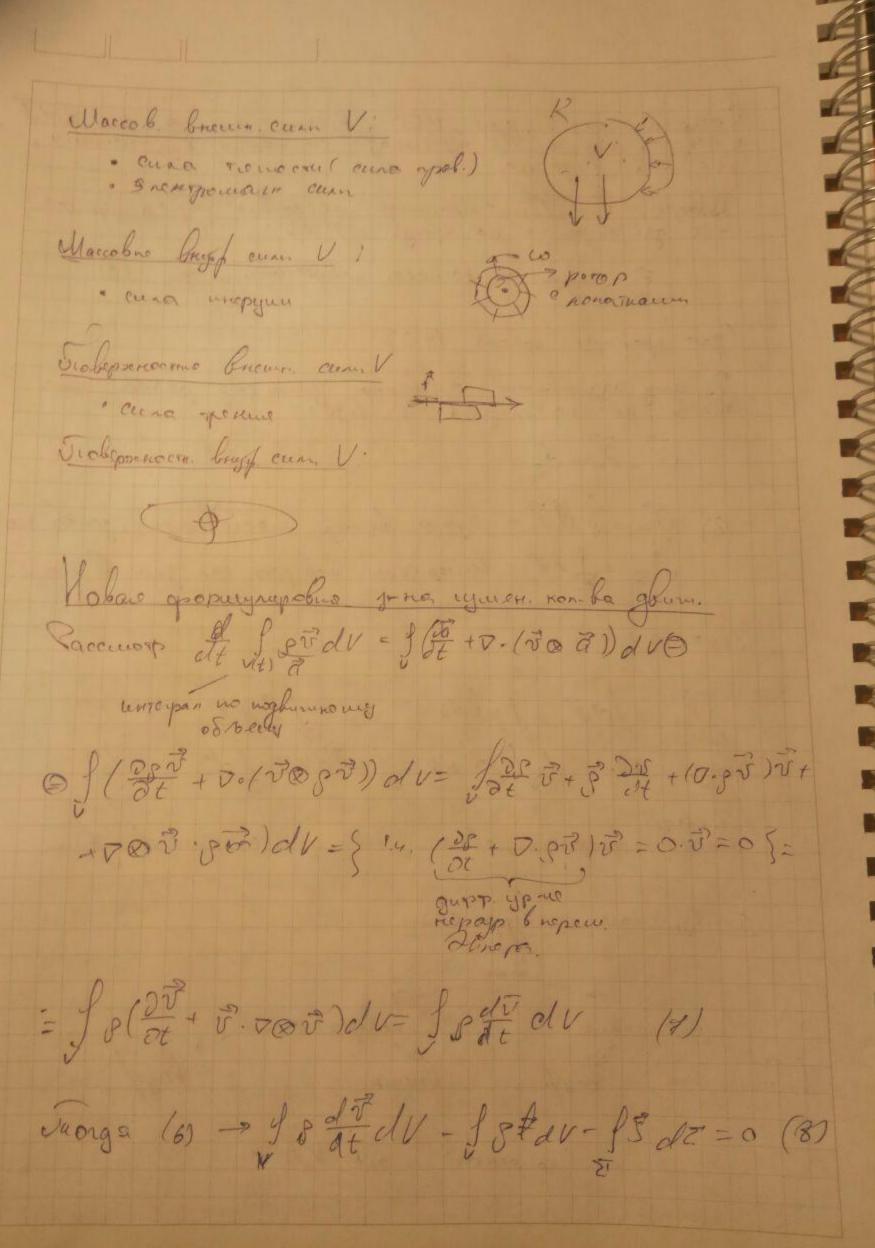
200 Comacno anc. 5, que VCC, b som more que al del ?
e nos opos osa-so el Byannoj. co chomo oyyynerimen,
d & ms. o jarna 5-38 BER Blagen & = di - normorro moccorbix cun e buysp. ron) 1 1 3 = dit - massures no lepa sucostima cun (3) (gan passener. soren), MCZ' Bany aggrowbroom F, beurop communicus, getter me F = Fn + 35 (i) Fin = I dF - Cyan bewop macrobus eur, gewob na V Fin = fdF = fold", Fz: = fs'dE! (5, Surge (2) -> At I god dv = foldv + fdE (6) waster populantes Jona ymen, non-la flum 5. Bremane in begge enan Inouen, Tryp. Crown hobers though. (no ornace u osh V)

33



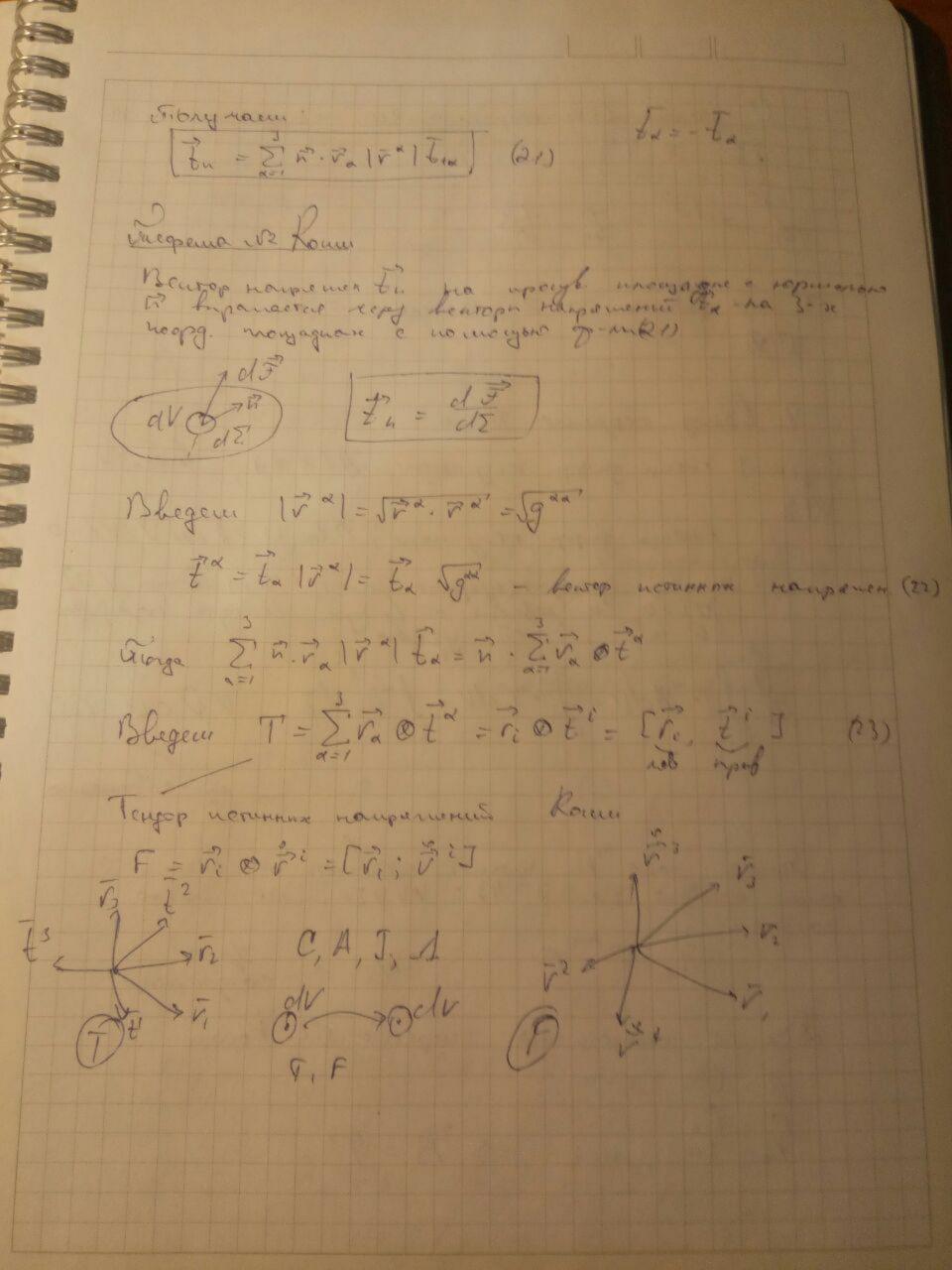
1 - (# - # ) dv + f s dz = 0) (9) 0 = de - youop sources - mortiocos maccobois Paccelogo Boyop. nobepoch Cura ( no V2) Pacquert 08 s. V, paggeneres V no Us 4 V2 dv=dVsv dVz, dz'= Z'ndV df. osn dvs bjannog. e osn. dv2. Id e norop No felve de de de de upunonum anc. 5 de du Suc alla -11-11- A al F, e nomp Blegene t: - Se = dF: - benrop karpenemoerer Hasberenyro nousagny dZieV gewonyer & com dos u 6. Suegerna W. Komm. Paccuset son. V a pajgenue en nob-toto Zo ha Vs a V2. Speunemuli d V4 + V2 = V yp- e ymenem. non-ba ghum. b oppose (3) 1dti Jav. V2 Suorga: f g(# -dv)dV+f & do =0 (10) Viva E'o Formerum (9) no organomorn ne Va 4 4 V2 · \$51\$ -dv )dv + \$5 dE + \$\$ tind[ =0 ]



7 Tuspema we Kom Paccinoton VMEV, Blegen Va = Dix , d= 5,7,3 Paguye-benopin, opnette no xx OSognamme el Zia - Koopg. nnongagun, ospagun da uda, de, S, d - yumin, ti - lensop, eg. nopur red 20 - I homorem mong Eg. nopmano u d'Eja (- [7 a]) - breent nopm. uel V. Vilougagu ipanes d'Eto, d'Ela chejan coortour. in dzio + 2 (- 12 x) dza = 0 (16) cregget cy: frd = S = E d = - 3 [ageca-Ocf. ] = fr. E d v = 0 (16) Πρεοδραμμα (5); gommonium chonspro na ?;

π. 78 dΣ0 = Σ 73. Τ « dΣα = clΣα (7)

In = d3 = \$ E = d= = 32 · f. s(# - old) dV + f. g. d \ + f. L. d ?; = 0 (1) Buxrem 10) - (11) - (12): ] (tin + tin) dE: -0 ) (13) (13) 27 [ = - In ] (14) Energenia Ms former 10 reup-tu benropa teauponomus) Done ognoti a toti me torani M, cela-ce brupp. vorcos os poments anomo mangag: ilde a (-tide), pagament acorro a, pranous, s. e. (14) Barner. Ypre (14) Capalegando maco conte E - 40 ubn. nob-rono payponde. He lun. gne nob-ra paypondes vo d Zio



Orenoga dEp-de + Polifi (18) Annumer " Terpasgry du yp. e 19), soiga Jo(# - die)dv + fordz =0 VadV Z > dEa + dE. 89->9 SI#-010 )dv+ \(\frac{1}{2}\) d\(\frac{1}{2}\) d\(\frac{1}{2}\) \(\frac{1}{2}\) d\(\frac{1}{2}\) d\(\frac{1}\) d\(\frac{1}{2}\) d\(\frac{1}{2}\) d\(\frac{1}2\) d\(\frac{1}2\) d\(\frac{1}2\) d\(\frac{1}2\) d\(\frac{1}2\) d\(\frac{1}2\) rge tra - beuropa haups momente na cla Tiogenium (3) na c/20, ronge (20) Concres all is round Blegen h = diam (dV) Tonge d To = O/h2) 5 h->0 dEa = 0(h2), dV= O(h3) Thouga upu h-> 0: dt = 0(h), encha (20):0(1)

Пирический винен Домин остроза K non. Pi -> Fi

poujur Sague T = Tin OP; (4) Duebigno, roo 7'is cobrogaes e Tis all uncer populy kyla ON MA DE 2 el Z'a - moujagé ypanu mysa,
oproset ura, a=1,2,3 Man many panuet a gesalo nolepan ceme do clia - tu - P.T do do do 1 = n' r; B) (n, B) -> (2) dfai - n, Tiji - Tai , x-1,2,3 (4)  $d\Sigma_{\alpha}: \hat{n}_{\alpha} = 1, \hat{n}_{\beta} = \hat{n}_{\gamma} = 0,$   $2 \neq 3 \neq 4 \neq \alpha, \quad 5.8. \hat{n}_{\gamma} = 5,$ 

(3) find = dist - nopul noupon B) 7 x3 = d 3 x Kacas nanpon 15) B) for = dfx - hacor naup. B q - no 5) - 9 coerpour. Crema genobino naprin macar nompeno Cgermya menoporuno: [ TXP] = [ TXX ] = 17a Tuguneen citien nomment renjopa Pr- 10 privoron. Soyne & K P = pij vi a v (6) Medingali- popula nejva benka 8º ->dv

(24) (24) (24) (24) 1 3 de de T - me jabriers co is, a ronous or is В Собу терения Коши. Tryers I onen gugg very none A(x, t), Bos. V, · news gagog They none "Cloc, t) Bos. V +txo venp. guara recycpnos non Bn (2,6) 6 odn VUE Vt20 u jebucus or by dopen benropa nopulana St JP Halv - Somedv + ImBnelz VVCV (25) up- ( Sananca vonono runetino, s.e. 7 metis: HVVI muces meero Mr. = 2 mil B (26) - Tp-4 corepanen. Dox-es anonomeros reopenie el? Rome A = V 

6

It forde = fodo de Triga coornour. (11): fg(ds-F)dr+fB.TdZ=0 Expuneauce gry O- 1: f(s-do - st-v.T)dv =0 8 dr - p# -0.7 =0 Treopenie Looms of un F, V, T in F ygobn upuen.

Kon-ha zhum (ID) u jabue. of zi, t, ibn-is roup.

Jurop. & Ht) H120, ro buangos roune Me V(t)

muset, moero up-ne gb-ne b Janopaban annocan (K) Lodi = OT + of (12) · Du hepreninais gono yd: di - Or + v VOV Selt -187 マロマ +( まき+マアで)で= = DEV +0(PV & V)= P#+07 D87+0(P202)=8\$+V.T

dů u dv -> Tou, Ploi) xeolV, scedV

olΣα → cl3α

Coornous na rpanu cd Σία,

cl3α ( cl5α ) = ξη ( cl5α ) = η ρ

cl5α ( cl5α ) = ξη ( cl5α ) = η ρ do = do i vi, = = 2 00 16), (8) l (7), nongrasser: d Fi - ni pii - pai 2=1,2,3 (9) dz. n. -1, n. = n. = 0 dt 12 dtx  $2l_3$  (g):

ha  $d\tilde{\xi}_{\lambda}$  nonymaem:  $\hat{\beta}^{\alpha \alpha} = \frac{d\tilde{\mathcal{F}}_{\alpha}^{\alpha}}{d\tilde{\xi}_{\lambda}}$ ,  $\hat{\beta}^{\alpha \beta} = \frac{d\tilde{\mathcal{F}}_{\alpha}^{\beta}}{d\tilde{\xi}_{\lambda}}$ ,  $\hat{\beta}^{\alpha d} = \frac{d\tilde{\mathcal{F}}_{\alpha}^{\beta}}{d\tilde{\xi}_{\lambda}}$ , (10)  $\hat{\alpha}^{\beta} \neq \hat{\beta}^{\beta} \neq \hat{\beta}^{\beta} \neq \hat{\beta}^{\beta}$ cl Fo - genost na gegropus mon cha Jabuerus france Pacemars unvery D-y ganera you non-le ghumi ch frodv - Sptdv + Itide (1)

- Muterpaner of no jamen upus non-be from 6
marep (Na parmis one orium)

Signature + Dolo- fa Polé = 0 \$ (81 do - 7) - + · P) do = 0 DET = SP+37 le

-

1