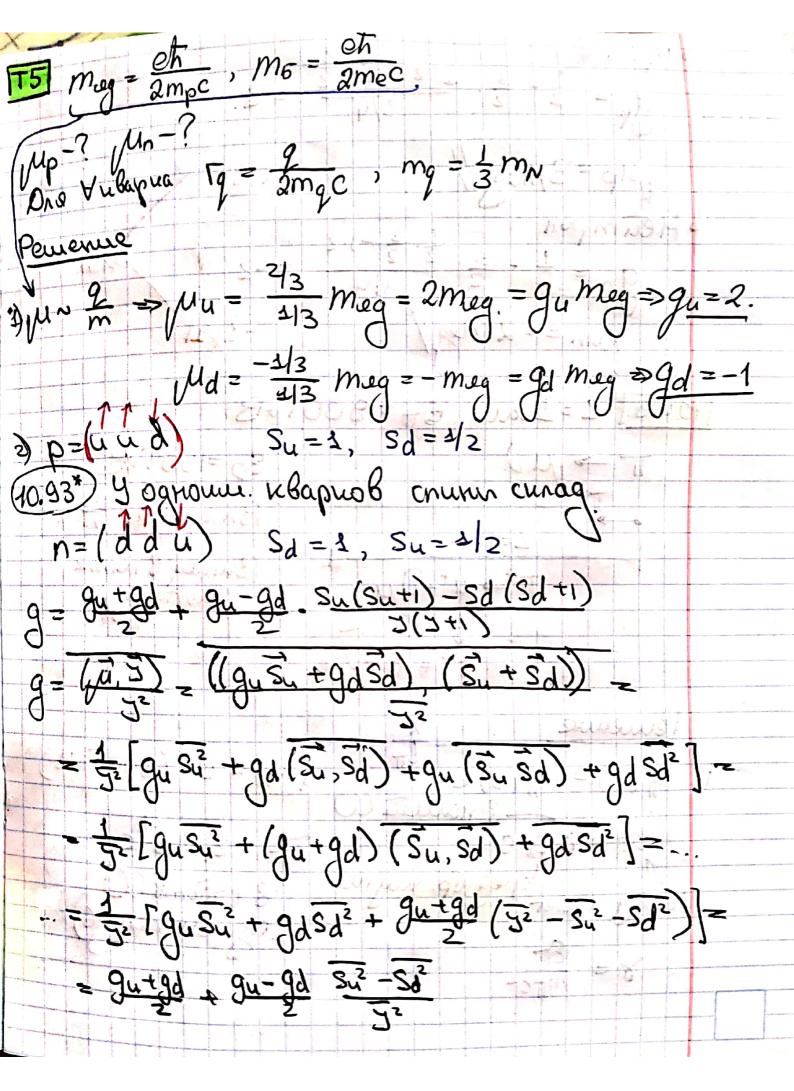
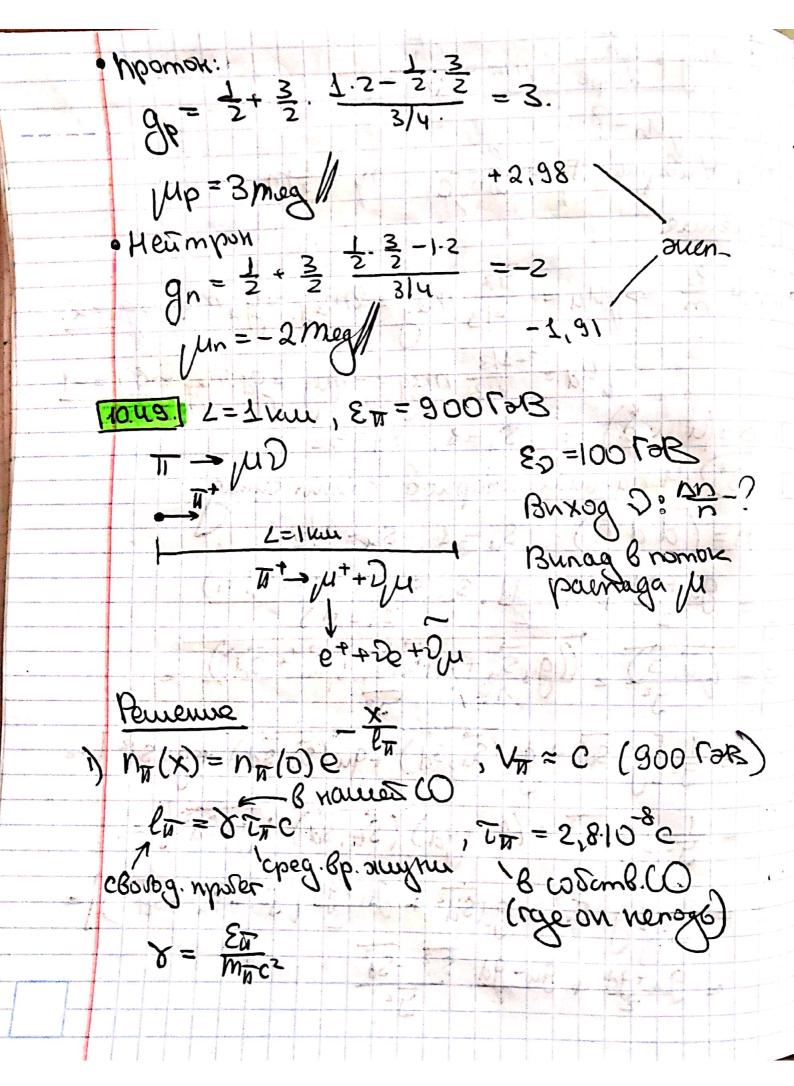
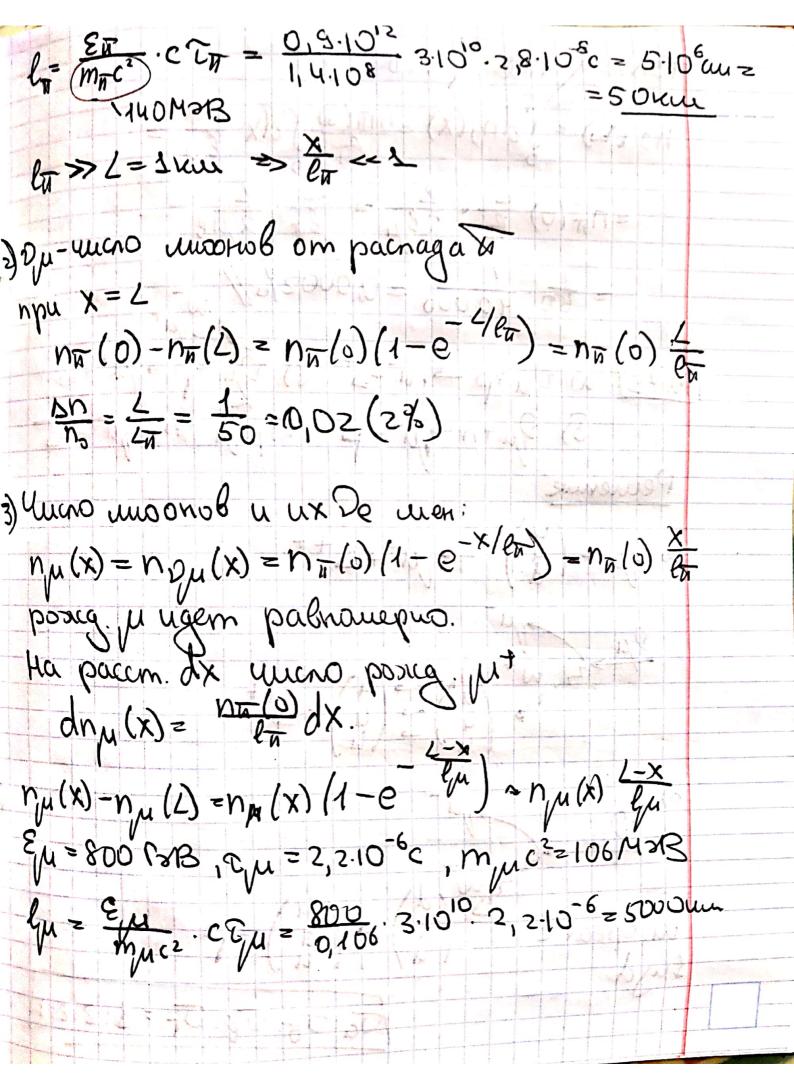
Cemma 15 (08.12.20) Muchinary - 16.01.21 Cocmalinen 10.71 JM = 26MSH, JKN =19MBH ONN-?, O=N-?, GRN-? Peneme (6 b) mu (v u) = " m+= (u d) K°=(d'S) K+=(u s) $\Lambda = (uds)$ == (u.s.s) 1 1 1 1 CA N=(SSS) p=(u u d) n= (dd a) (MN): JUN+JUN = 20UN = 26 MSH JUN = 13 MSH (KN) Oun + JSN = 19MBH > OSN = 19-13 = GMBH JUN = 30 MN + Q2N = 5.13+6 = 32 MBK 0=N=OUN+20SN=13+2-6=25MBH Drn = 302N = 3.6 = 18 WgH







BUXDO HERMANY. no (2) = Sdn, (x) = mr(0) Sdx 2-x = =nn(0) = 2eu = 2ue $=\frac{1}{50}\cdot\frac{1}{10000}=0,0002\%$ 10.73 a) Dutp - u-+ b+ b) 2/4+p > u++n 8) Dutn - utp 12 2/4 + n - 14 + 5 a) Du + (4) $\begin{pmatrix} d \end{pmatrix} \xrightarrow{} \begin{pmatrix} u \\ u \end{pmatrix} = \Delta^{\dagger}$ Ja: 08: 06: 2:5:1

