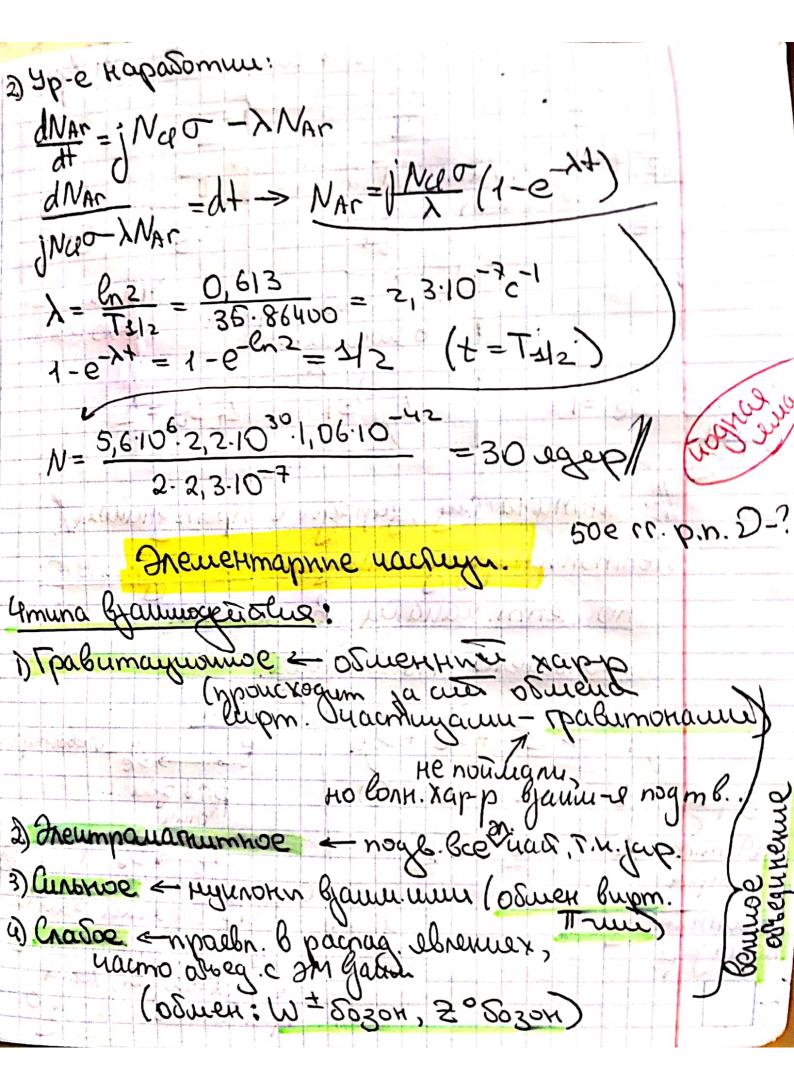
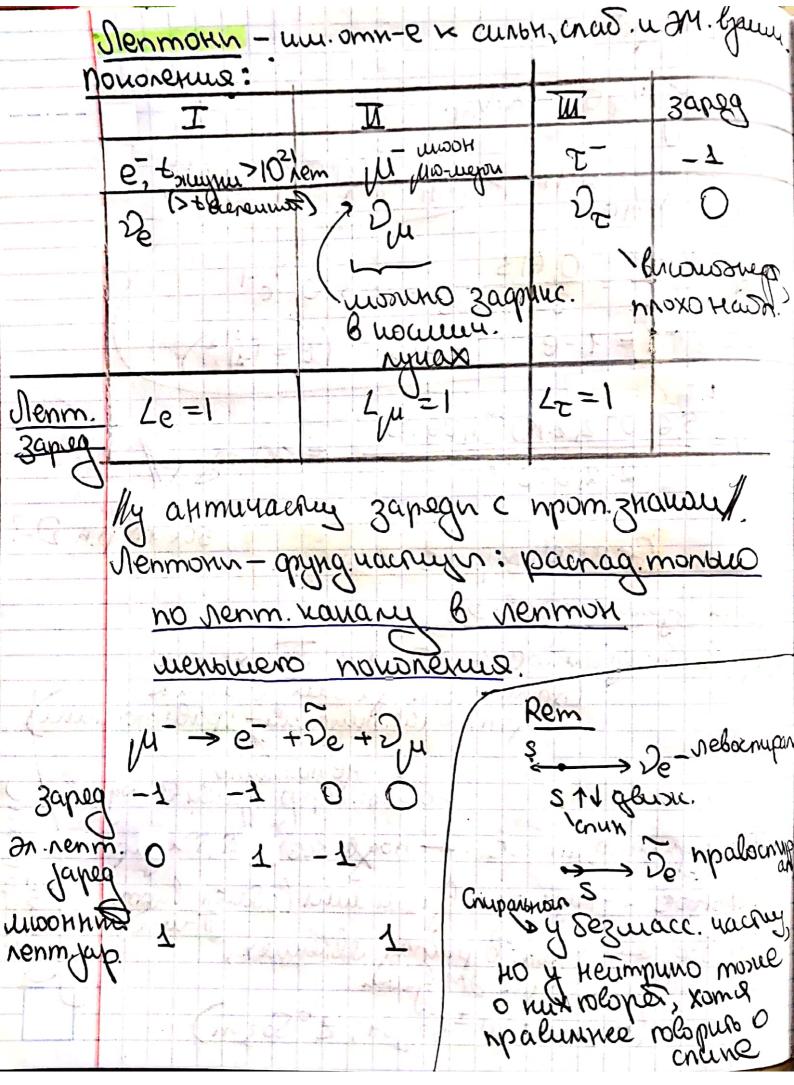
Cemarap 14 (02.12.20) 18.62 jo = 5,6:106 cm²c-1, M=615m C2Cly (37(P) (25%), ocm. 35 CP 0=1,06:10-42 cm2-4a 370 37 An): Tyz = 35 cym. Bpens sunguyur t=Tx12. NAr-? De + 37 () -> 37 Ar + e (CzCly) < Nuonn 1) Macca gemeumopa M=6157=[2M12c+4(0,75M35CD+0,25M37CD)] =m, [2.12+4(0,75.35+0,25-37)] N HARVOHN N= 0,615.109F 166 mars 1,66.10-24 - 2,23.1030 morelys N3700 = 4.0,25N=2,2.1030 eggp Cl

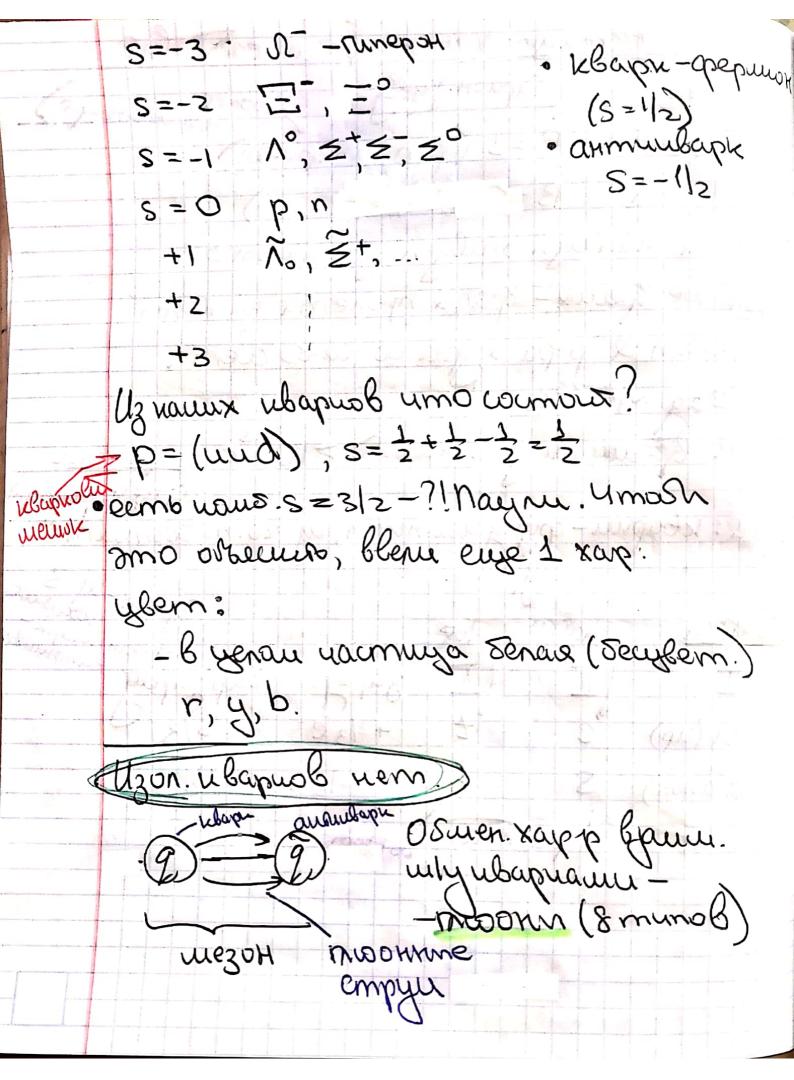


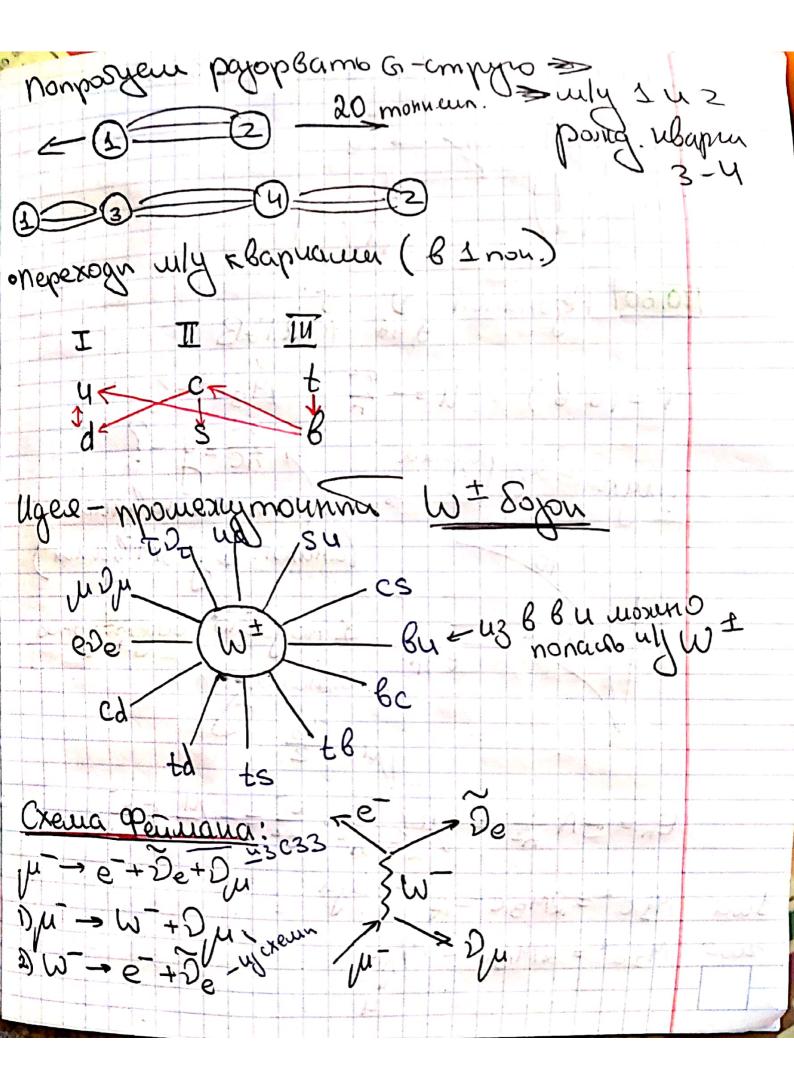


Yacmuy curbnoro bjannoger alua Agporus Sapuon. Japeg Sone Enwasters) DEADMOHN B=7 (b'u'uneborne) 2) Mezonin B=O (TI, TO) Bre mu harryn mulyn gorm gono. lapproe Breus- Breus morema vacrigis paum-e p-pa egpa co curo clema Tag ~10 3 Cm - 10 Day 1000 100 Ein Breme summer raw. T < 1023 c - pezonanc Ugen: kbapuu- opyng uacmuyn, y kom. cocmaem
agponn. april charm top

I (II) 3apreg Saprianeg annul

U (up) C + +2/3 e B/2 O B/2 d(down) S B -2/30 B/3





$$n = p + e^{-} + 3e^{-}$$
 (все 3СЗ вып.)

 $n = (\frac{d}{d})$ 
 $n = (\frac{d})$ 
 $n = (\frac{d}{d})$ 
 $n = (\frac{d}{d})$ 

