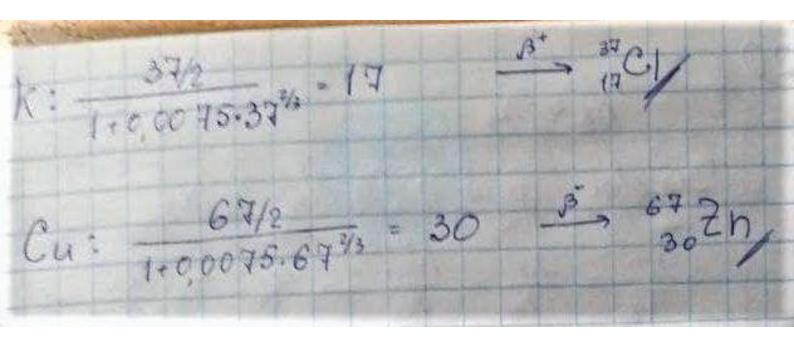
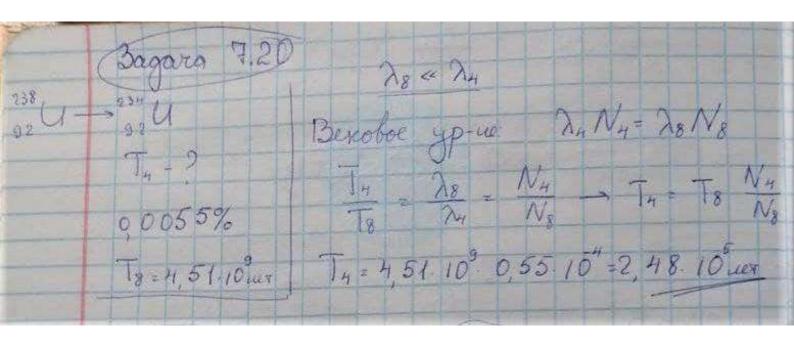
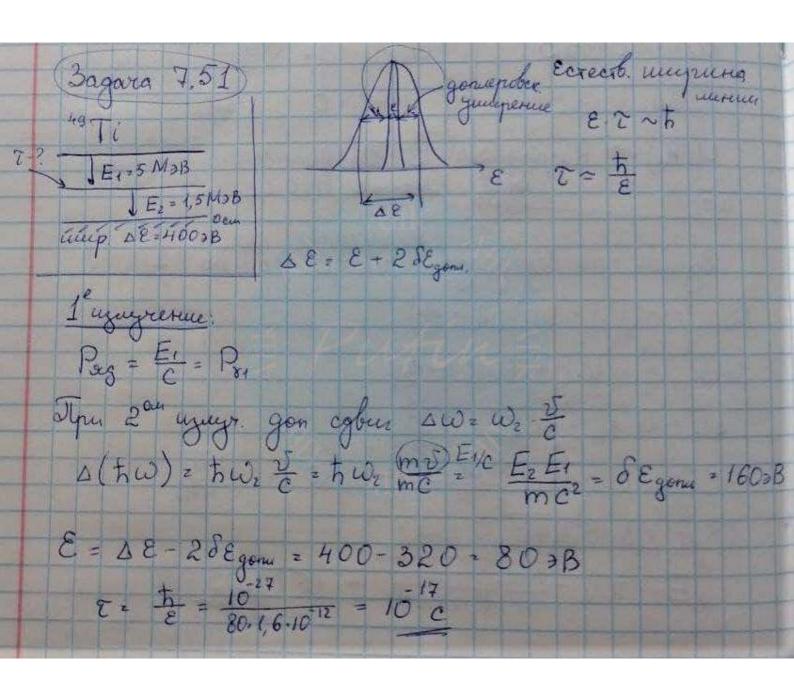
Bagara 0-12-2	B ceryngy borgen-ca
N= 3,7.10 pacnagle	E+ N.E
C = 1 xau/K	
t=17, E2=5,3M3B	Tenuol. Janaric
AT-?	COT - NEUT
Orkyga DT = N	C T = NEL t EL t 37-10 5310 36001,610 E
	22,7 K

3agara 7.5  $E_{d} = E_{1}A - E_{2}A^{3/3} + E_{3}A^{3/3} + E_{3}A^{3/3} + E_{4}A^{3/3} + E_{5}A^{3/3} + E_{5}A$ 

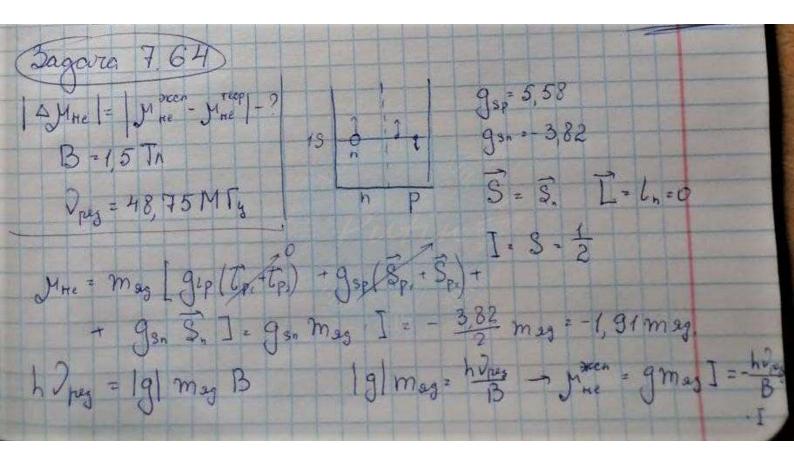


Japad. mogens: [U(r)= U.+ Mw2r2, rcR. Bagara 7.16 U. = - 60 MaB 40 Ca (4(r) = 0, r = R. U(R.)=0, R.-paguyo B "Ca neurocroto zanourelescon E=? agra cuou e n=0,1,2. DE-9 Myknom non bozolymag nepex. C 1dy, na 1 fg Undue = - | U.) + hw (2 + 3) U137/2 = - 140 + 5w (3+3) DE = Ulty - Uldy = hw U(Ro)=0=40+Mw2Ro 6 Ro= 1,3.10"3/40 AE = ty - 2 Ub = 15 M3B





Bagara 7.58)	n P
170 myar, now. M1-9000M N=2	
Iz? (cneed) No	15/12
$M_1 \hookrightarrow j=1$	
Iron-Inar   & j & Iron + Inar	
1 Kon - 5/2 6 1 6 ] KOH + 5/2	
P. PKOH = (-1) = +1	
(-1)2. (-1) = +1 (x - ver +0	
1 con = 2 - 1 dy - 1 = 3/2	
13-5/6164-nogxogux	OT bes: INOH = 3/2,
	1d 2/2 - cocx



Mre = marg = \(\frac{1}{2} \) \(\frac{6}{1}, \frac{5}{10}^2 \cdot \tag{48,75.10}^6 \) \(-2, 13\) \(\frac{1}{3}\) \(\frac{1}{3}