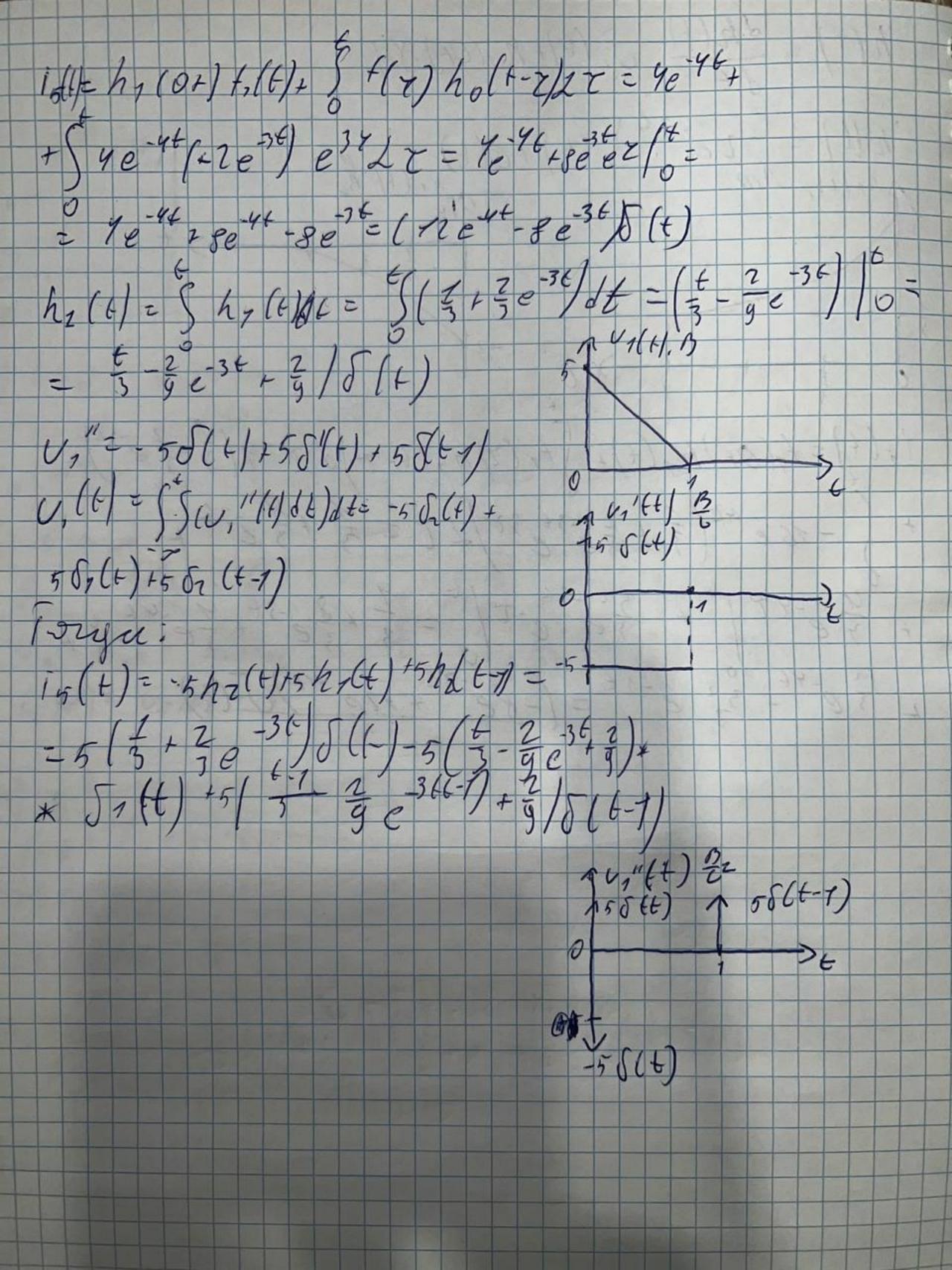


J, (4)+ h, (0+) & Ej -2e-34 5, (+) + 5(t)

n, (+/ Bc 0 17/7/h, (6-7/d 7=9/5+3e3/2 i=(+)=+,(0+)h,(+)+ 7 = 32-36-7/6-4-8-36-36-45 30-36-7/6-3-4-36-36-34 - 32 e - 32 e - 34 = [-8e + 12e 4] 3 3 3 1 2 -



131-U1-1= 10 cost+1009 - Cy 14661 231-62=19 312-83=5 423-C4=0,2 00=1 Ai4(t)-7 1) new your ascereme apporchem = 5-15 = 5V2.e Z12 = (wL= 5 20 ou 2 R3 = R3 = 5 Our 74 = 1/2 w C= - 150m - Sal. (23,1/5wc) - 5,0.(5 = 55) Zn = Sul+(13+18wc) 1075-15 = 50 + 150 = 10 ou = 10.00° U13-71.273=10.8180 10.819-120.850 Ty= 01/(R3+1/300)=100.040/5/2-05450 = -10/2·es 950=> => (4(+)=-10.09(++45°) 180

N136 A. zayon 1.56 necestr 1 stre 4 necessaries. Organis wowenen P, Ra, Ps, Rs u molegie Salace aveguere House Ton a acceptancement no ranceyous nevere yen UL = Viz 1 ti = Viz/ZL = -1000 0/10es = =-10.e590; V=-100 e50 (-nooyeurop Ic= Iy = -10/2-es45 U- To Z- -1- Nie 595 (-55)= 5052 e 556 & requires IR = 14= -1012 - 8550 UR= JR=R=-5012e;450 Laure megnochen Ja: Rs = ([* =-100 · e 50 - (-19e = 1000 P=ResP;] = 1000 Ko

RQ = Im (B) = 0