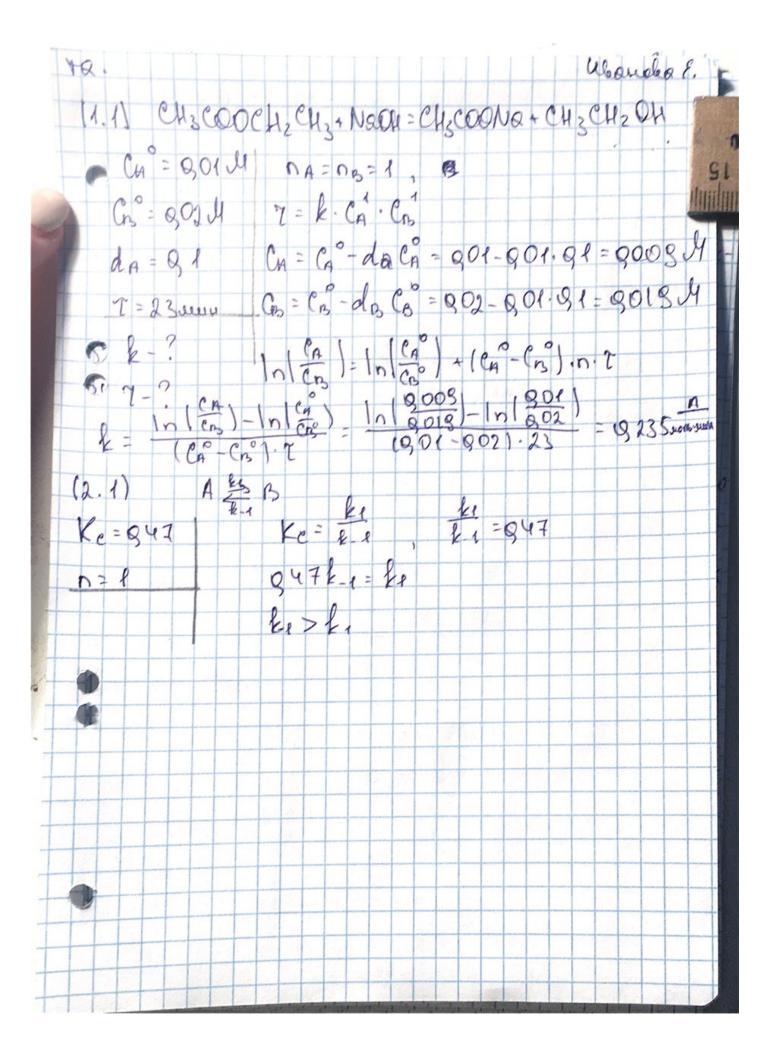
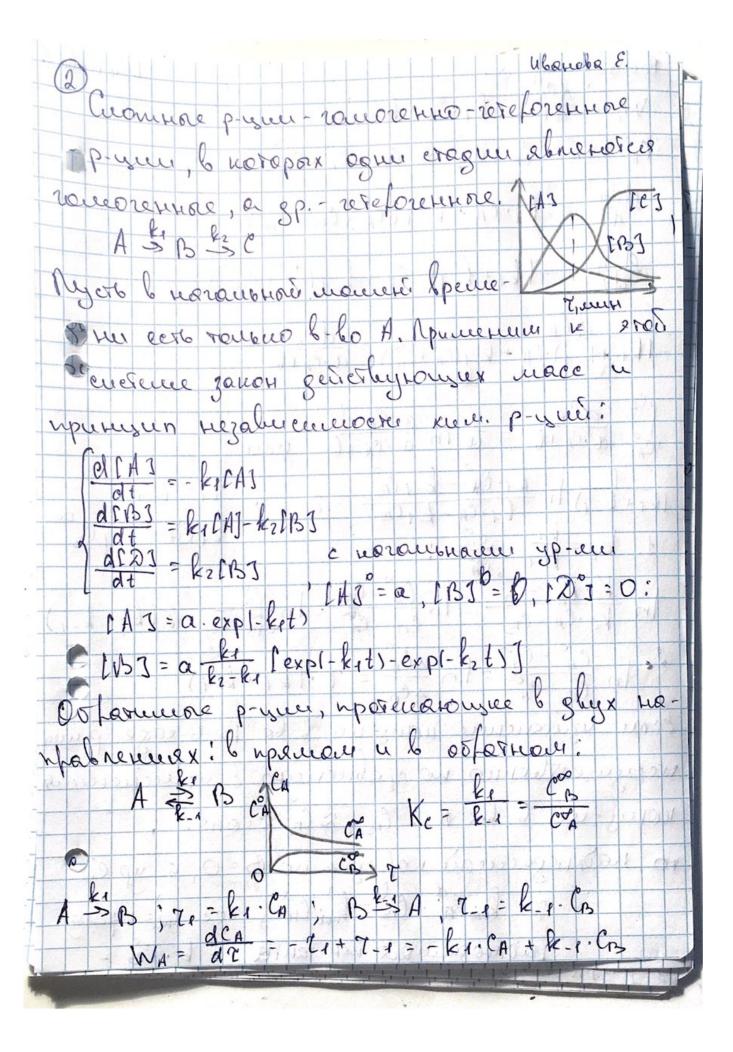
Durer 28. Manolo E XE60-02-13 rucho ognorunner menentapher autob kulu. apelofouserners, cohepusorousuxcia l'egunusus Spenienne l'equinne observe une na egurunge noliepanocia peausuorenoro apoctanetta R mofoett offozobanus i-20 nombrenta une enchocip pure no gamening i-my b. byuzuranice nou la 2000 6-la ni 16 max) 6 egunny bennem 7 6 legunne peak-Guorenoro roctanerla R. 7: = R dr Ecne prisus rouvremas u uperenaes 6 obreme, to promisionien upochancient stoneesecs obser R=V. Ecner obser cuescus lo Coperer p-your ne memberces (zemportais cucrema) Ti = de lucub 7 Eens project reférences u aposecrés re ranne paz, 10 peaninothan upoetanos has abracies nobepxuocto R=S. 7=5.7; rec J. - crexuoues furecuer 40700, i-20 novembres





Ubanoba E. Poorleag yp s: Wy = dt = -kr CA + k-1. CB CH + CB = CA + CB + CB = CA + CB - CA den = - ki CA + k- p (Ch + Ch - CA) dCn = -(k+k+) Cn+k-1(cn+cn) - 1 & + & 1 · CH + & 1 (CH° + C°) - a. CH + 6 Je alca la acath unu 1. Re= R= 1 - CA - R= 1 CB = 2 71=7-1 2. In Ch Ch 2 2 2 (k1 + k-4) Erm uzuenemu nony-un b-ba B b xoge p-yun necyusecterno no chabiereno è ismeneren nong un b ba A: Con & Const no naturogaerent nofregue no B=0, a ype: 7 = king Ca · Cas = kings Ca , rge king = hpang Hatriogacian is noncration = k. Cos

Meanola E. Cenabraia upos rechin coerous 6 voier, 200 upie commence nonement pearentob snevertaptions aus uponexique ne un prohemio 16 monetes crenknobemuel, a noesenement. No respe commences peanifyraugux monenys cereabre noue agricio moranges morances uperbrate hogungaro usee generale un papermenne vacrigo, 6 x0 qdusue 6 everals gp., 200 hpuliager k vendonements xun. conzer 6 ucxoquax pearenrax u novenennones apprentabanero nobax chiezero 6 npaquiax AB+C = A+BC Drie kangon primi consectines infurirecciones nonapyregranus ASBSC npu goernmerum, northan cyusecteenno borfaciaes before recert ¿abepueruel pryses. Fra upuri recases mongu my longues, coothérethy es borever l'orner pousonce borroquoro nyou na MAZ mezabrerces aurebufolermoner nounnex cour (AK) une repersoner cocrois men

13.1) H2 + 12 = 2 H1, h=6,62.1034 f=1,38.1023 Warushace. R=Aexpl-Ea = InA=Ink+ PT = -10,02+ 8,314.573,15= = 2372, A= e = 2,002.10 mons.c AS = R. (h (k 14) - n) = -68,52 work k, p-yeel megrennael Apri notomere Tempor gour auxebronin ronement bostacraes; yleneralises cer kon lo Exul. pryce factes.

Jennail pyred - comonoggepmentorousaelcer Kule. p- sur, upu norafais nepleonaraciono racel. nerousuecis apopuros aparementos gracies oopezelarun robax npegyurob Druce yen - meno aurob upue ocquirerius ognowy Jergyenny aurebracies yently Bugo senierx p-yere: paguiausrael, nommelyagues, ourcherere nuforiz, ranoverer/obarrere grachagofagos (4.1) C12 -> 2C1 CP + Czh6 > ACP + Czhs Chy + Cl, 3 C1 + C2 45 C1 Cl + Cl 3 Cl, d Cco. Luco = C2 = R2 · Cco · Cczus 7ce = 221-72+72-274=0 2 kelcez - kz le Cerus + k3 Cezus · Cez - 2 ky Cer = 0 Cce = (Cez 12 ket ke Cezus) d Cczus' 20 TC245' = 7'2-73-0

