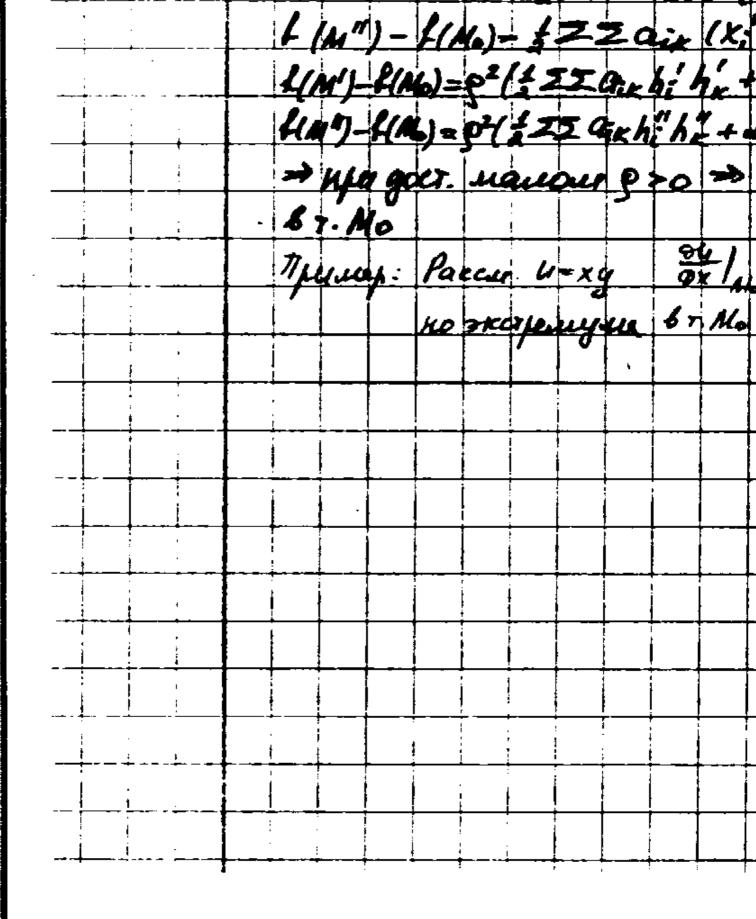
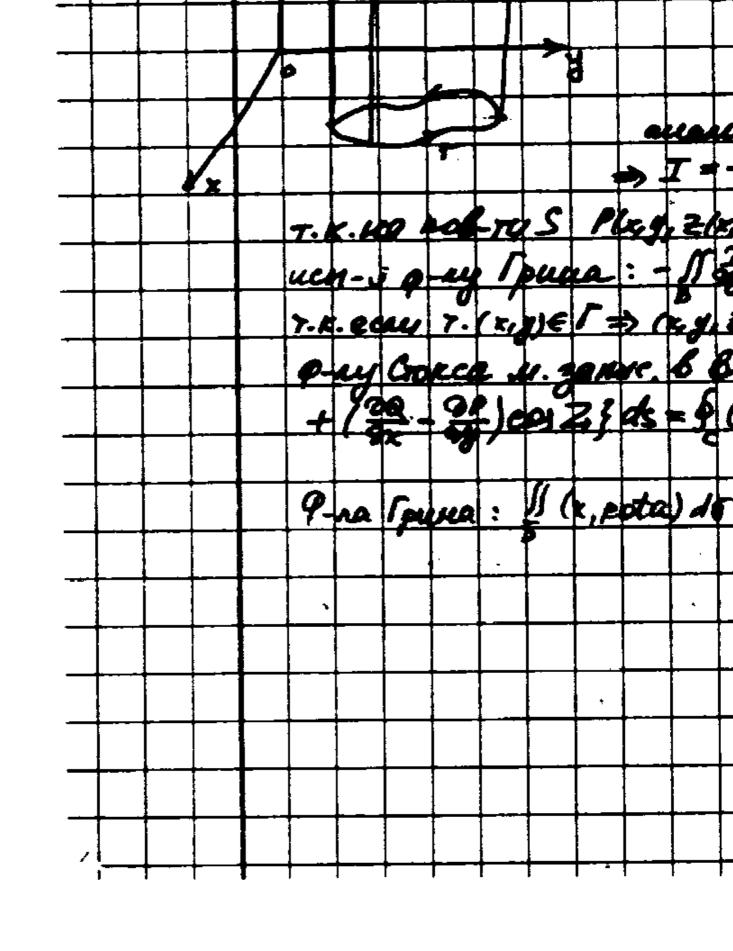
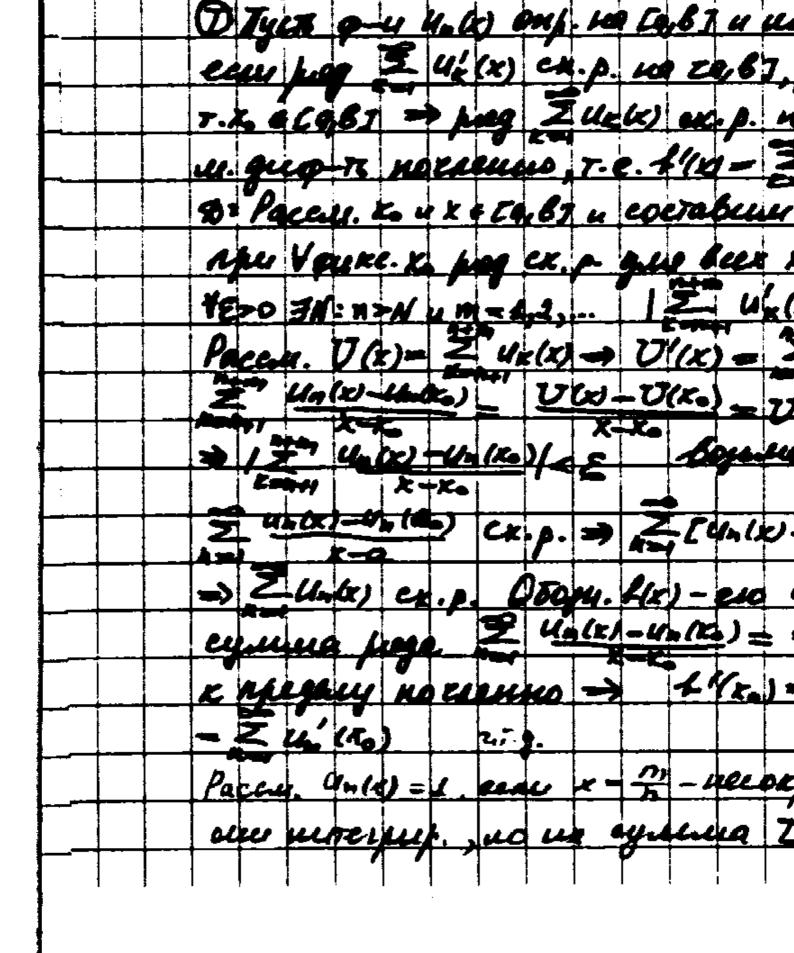
45 476. - эр. форма необх. усл : если STOUT T. MOK SKETPELLING, TO GLED-A removerbeures om que-not rejublic du/1 = 34 (Mo)dx, -, - 24 (Mo)dx, P-s m neper-x to to buga P= 5 ung chagnarucuoù popmoù Ben. corga x...xm ubn. negaber. Q-4 4- P(x,...xm) 6 gaes. 7. cupab. 1 cb. popua cumuer, T. a. lie - a. KB. Ogues nown. on 1-0 (octified on ma popula menuna esporo nocosin eere our neculus rak estoro noco Daces. yen: Tyen a-s in nepau. 11= B KER OK POCH. T. M. (X: ... Xin) 4 gba pa T. N. - cray T., T.e. del /x = 0. Torga e (ormy any . a) KB- POLICE OF REPULL BY. M. NOK MIN (LOK max) . ECRU M KB-passy to H=L(M) Ne well. NOK. TK

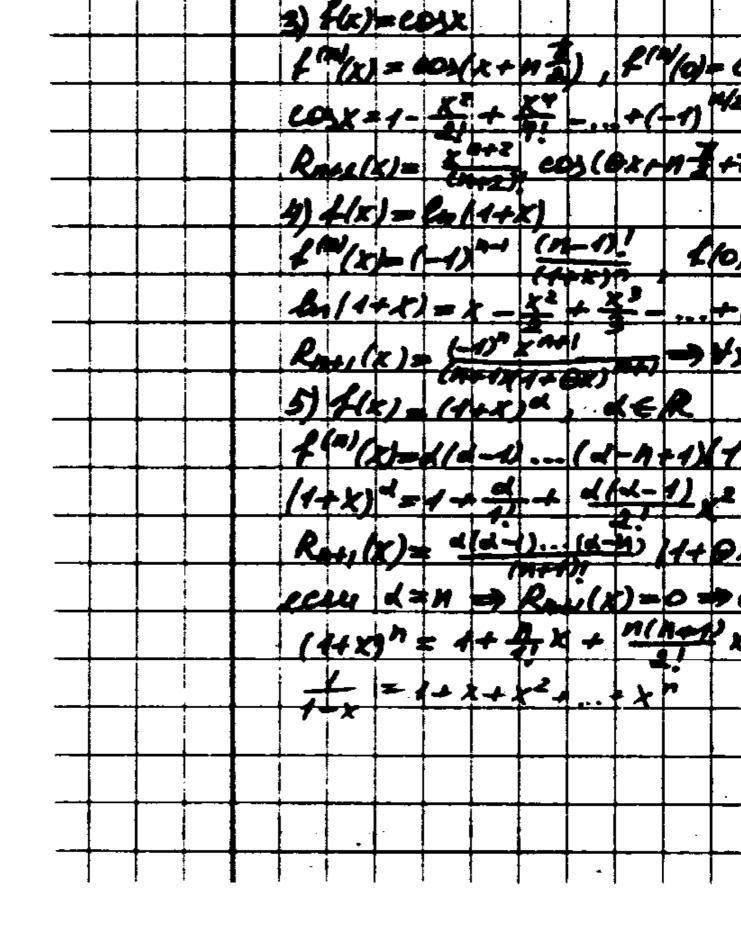


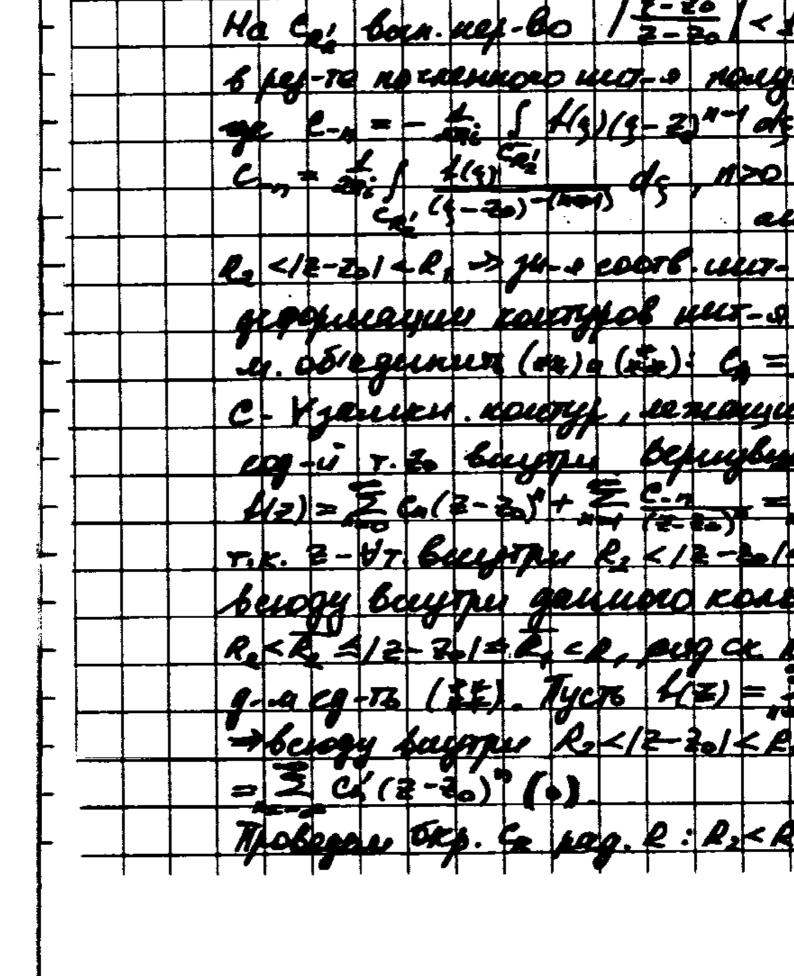
2 5 2 40 5 6 decen to our ru ES. y (X (X. J. Zalk ZI(X,4) 7 HO auo RI49, 2-12, UDAZA RIGHT ENX 1,2) dx B Beege: uc.

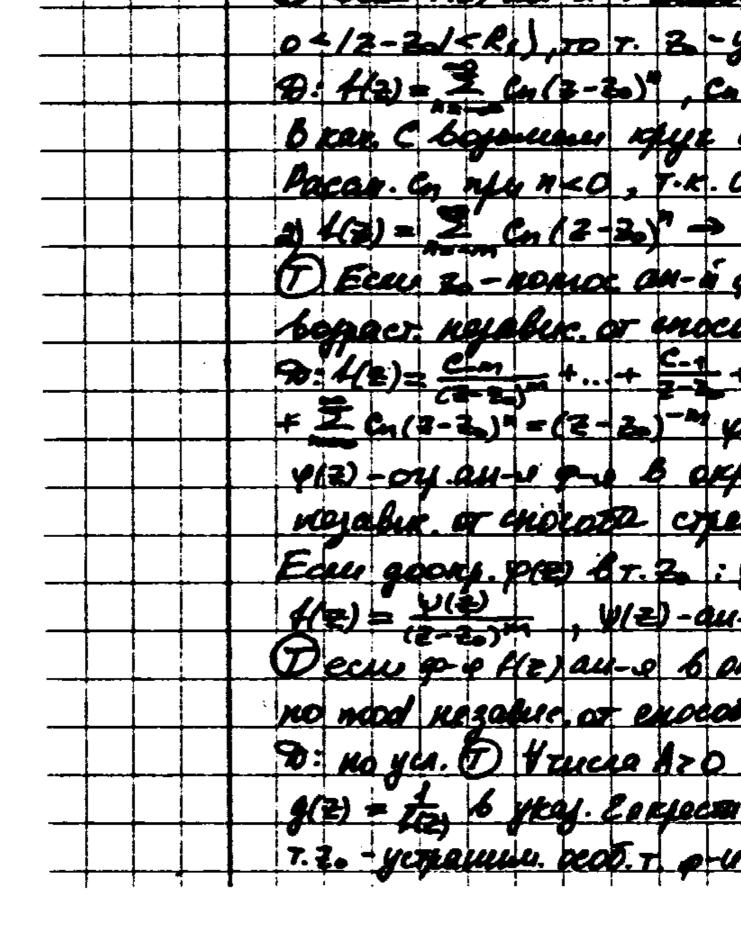


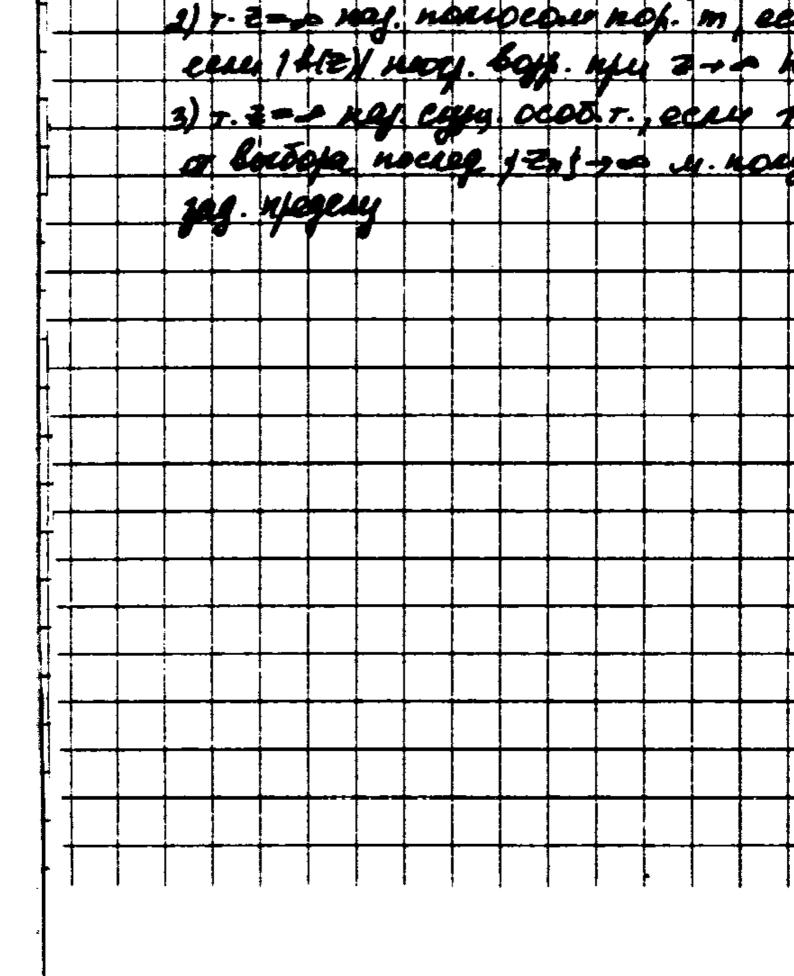


p= 1+1 + Kan (X) = LACHALACO ecau p-1 -> 9-ra Terroga c usuro Hz)= Ha) + 2(10) x Tyers p-o fix: 3MER: finity /= M -> 14 my any /= yes Yours.x Preciu. Pry Technia g <u>-4 m</u> 7) Twee 1170 - USADE QUICLO, U= T. Mo (X1 _ Xm) u 11+1 pay gue-ca Meesters. Au = HM)- HMa) & T. Mo AU = des/ + 50 des/ + . + 17 des/ Jak or M. dx yeas oxegery. grag Te dki = AK: = K; -X; hapions 67. No noceogu tressto paccie. alle ou of en recorn p-en Tein. give p-u (1= F(t) -cg.
F(t)=F(to)###+F'(to)t-to)+...+



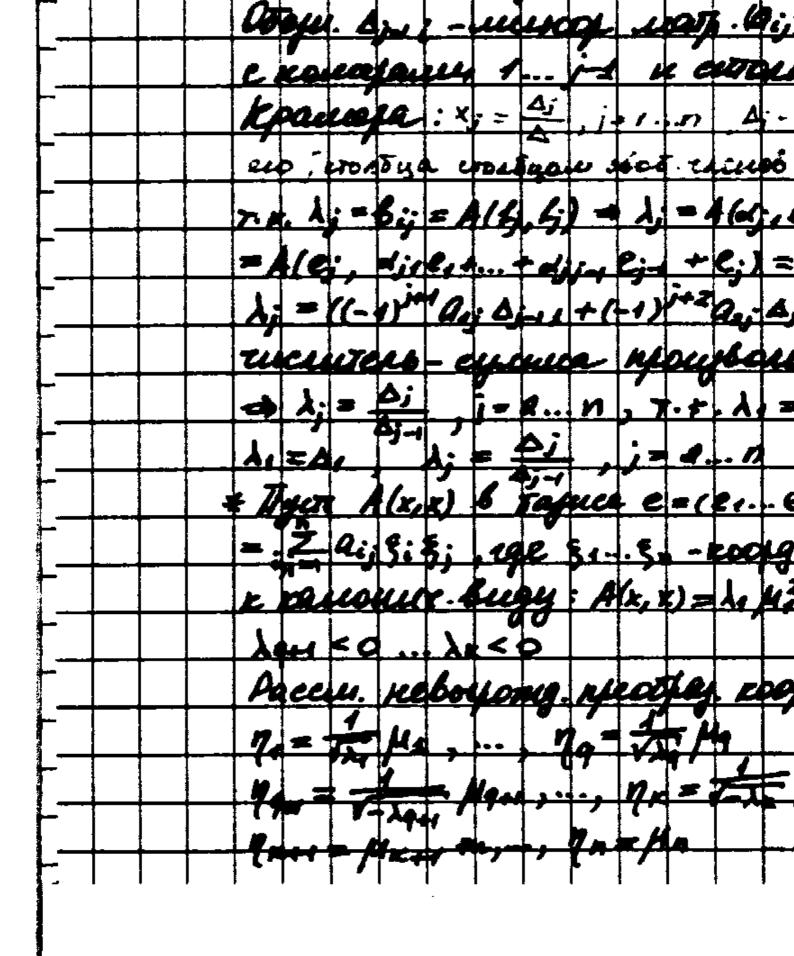


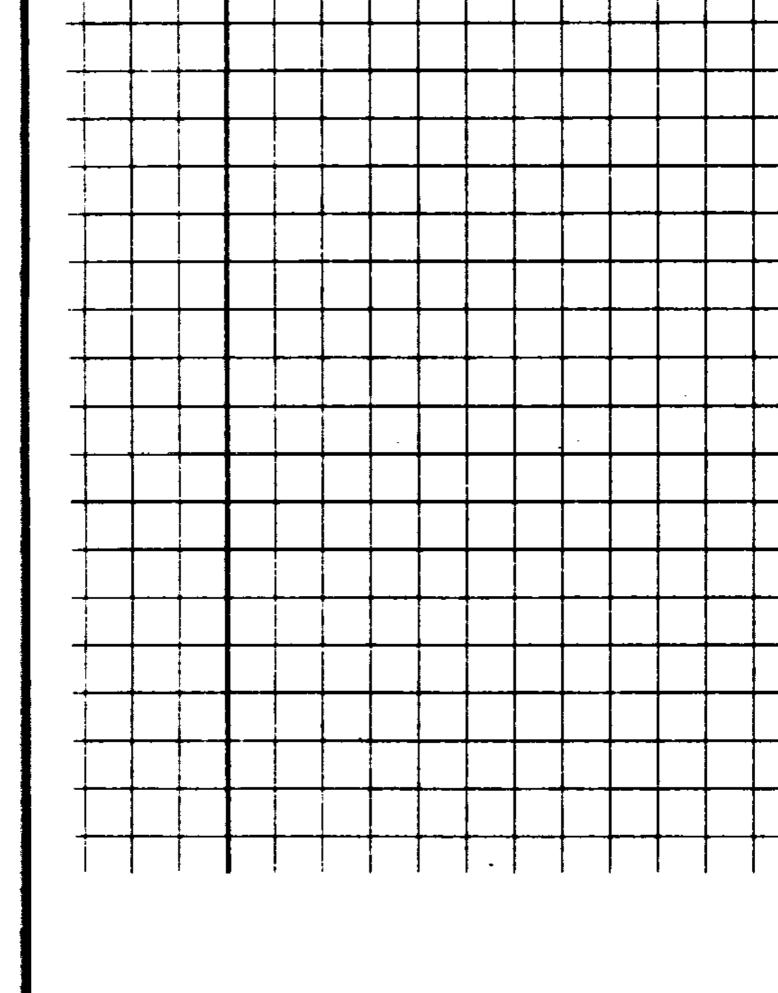


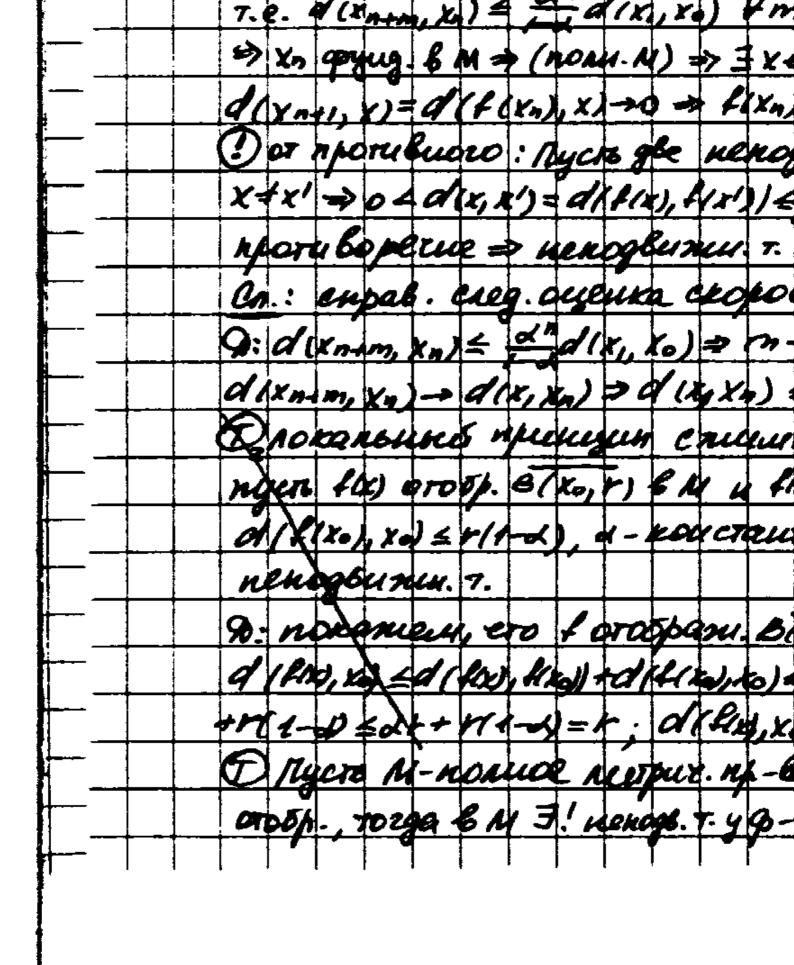


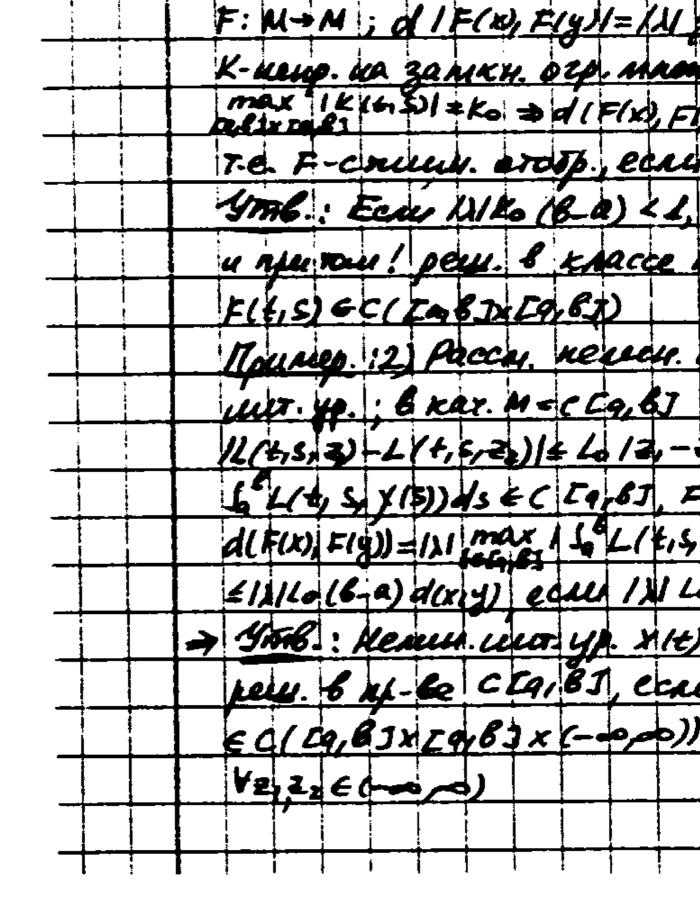
T.A. B(x,y) = 3 64 517; 4 8(y,x) = B(x,y)=- B(y,x)), T. e 50 B(x/4) e Tyur e=(e,...e) 4 = (4,... fo) - Ja Dancax PACK, YU- 50 -> ALL) = CTALEIC, 1 ex Japancy f G=(Cpg) Z Con 8 - T. E -62 = A16. Aleiej Cie Cir = 2 ay Cie Ci Cec Z ai Cir = 4/8) = CT Rang All - Rang Ale) Pair BP - para way mos SP 59 A(x, y) naborpon. (bortong), e Tyer A(x,y) - ceneur. 59 - Klagsanicu popula - wich p ROT. MONEYE CO 19 69 A(E/g) MALL Caneer. 59 Alxey) Kaj. norteperors u enpal.: A(x,y) = \$ (4(xy, x+y A(x+y,x+y) = A(x,x) + A(x,y) + A(y)

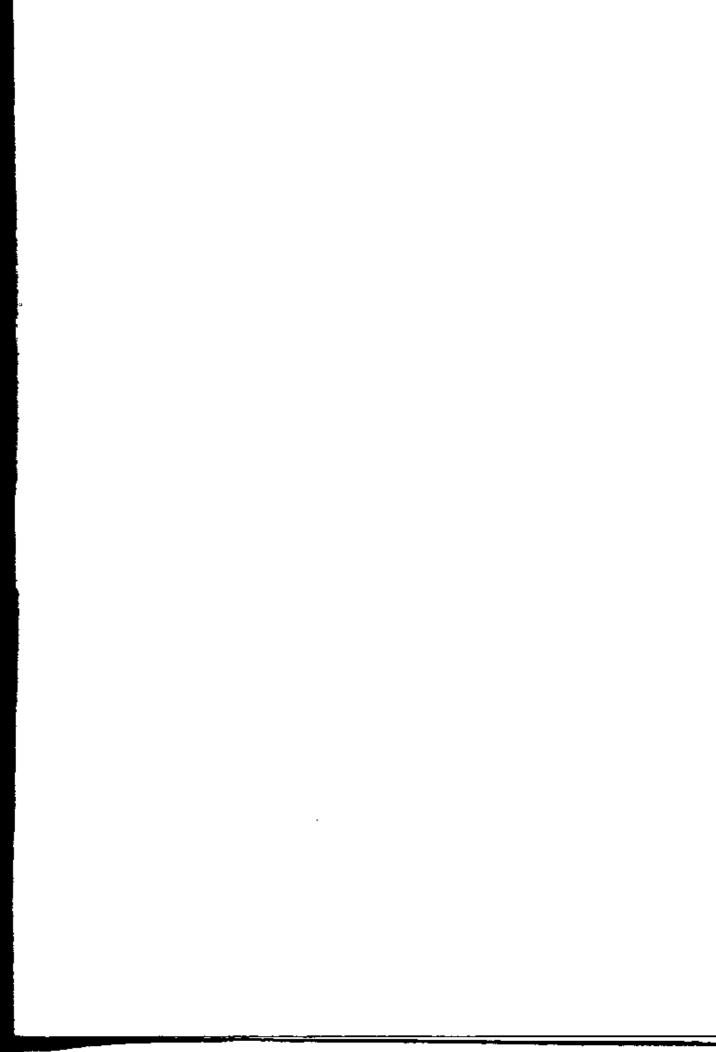
Ecu an-0, co 3c air ac Ecau Hi air 0440 au Paca $\Rightarrow A(x,x) = a$

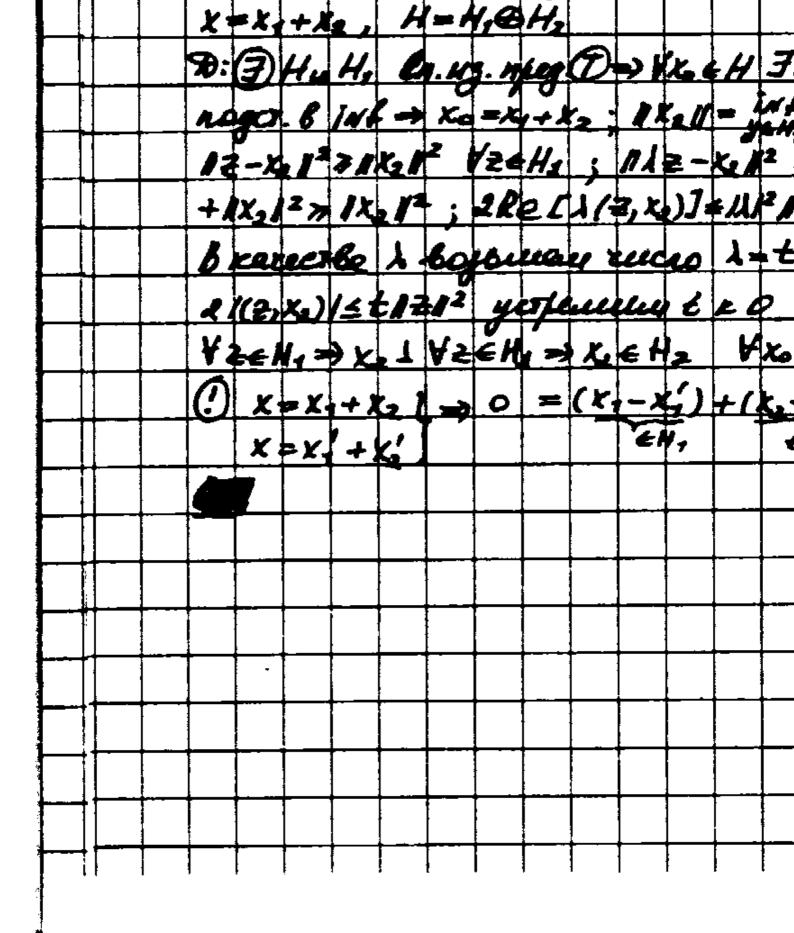






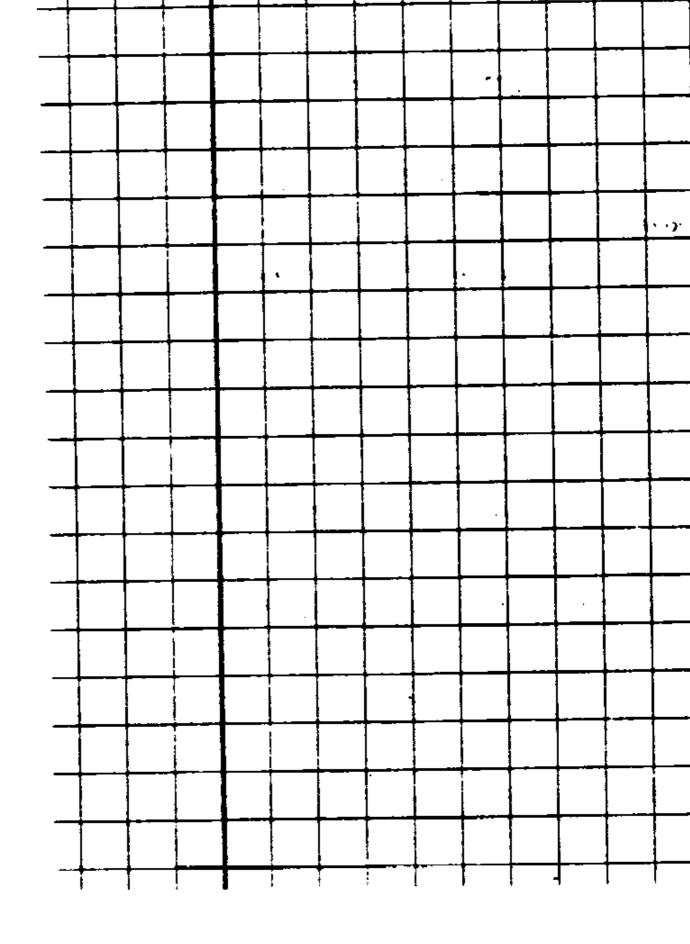


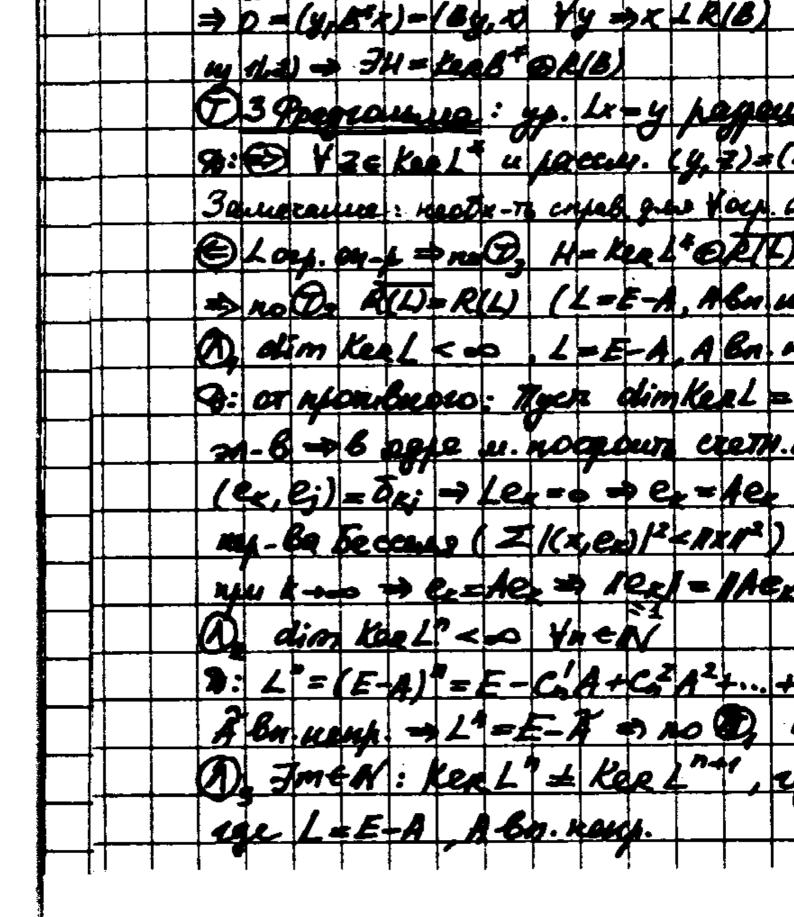


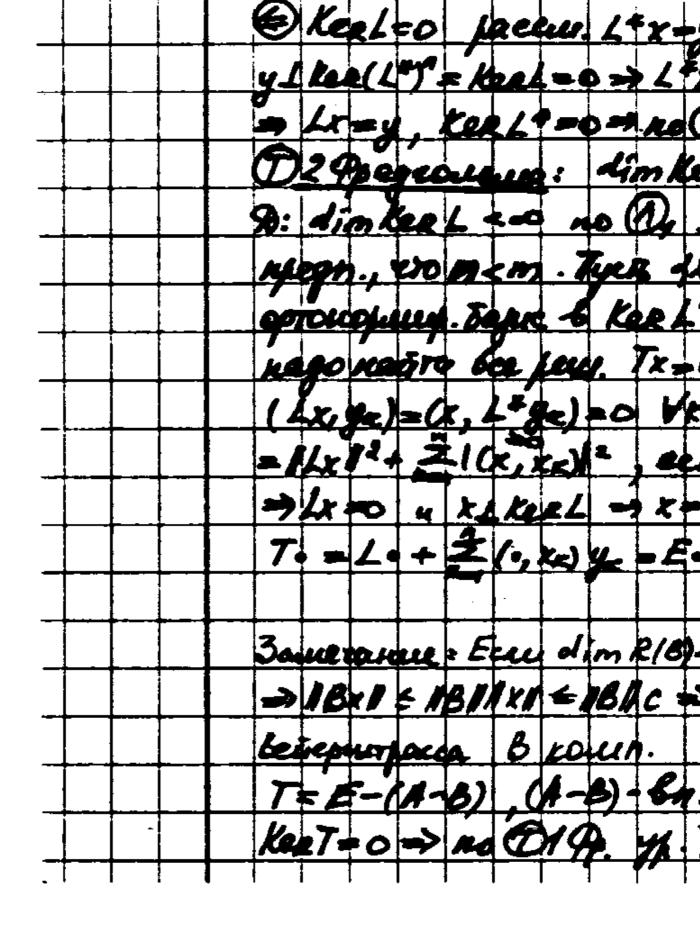


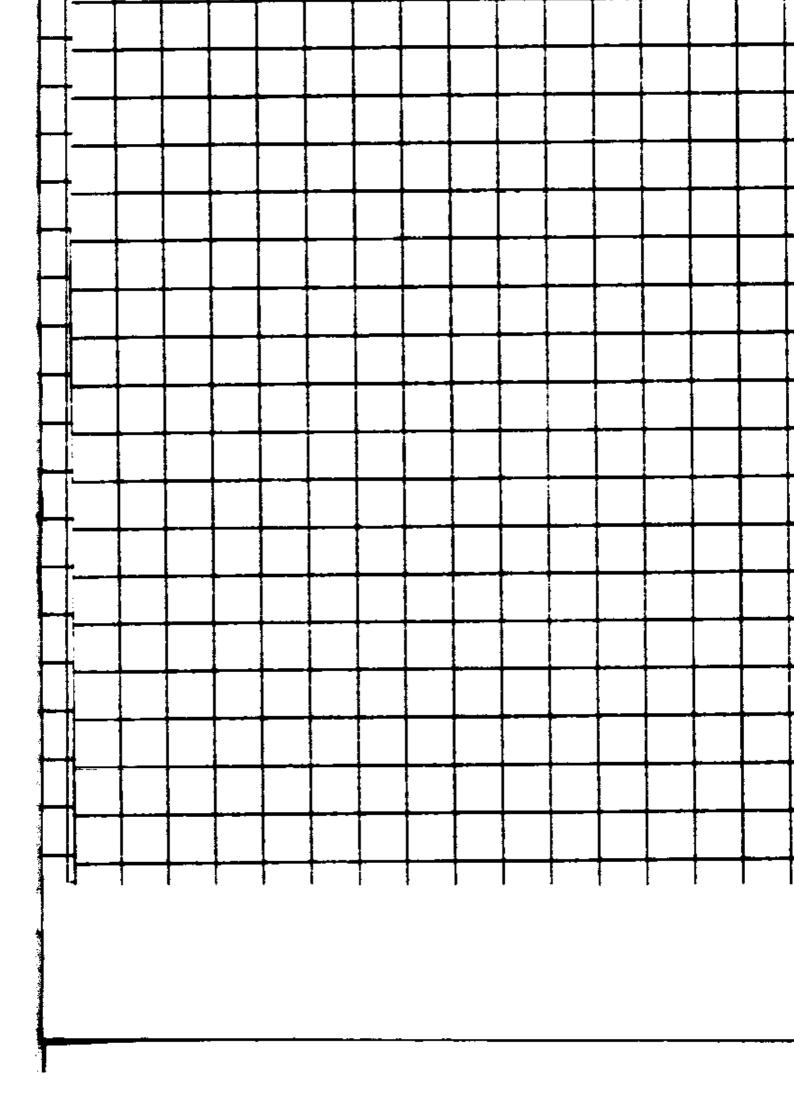
A-m down to - sall - dixmo Descripte & : X= 15+4, ye x=xx+g, ye beed x=x'xo Cour d'=d => y'= y; Even borrogy to => mperco-!x = dry) x +y, , x= dry) x + 12 e ken & <=> fra) - f House & no noons by tond HONDONED AND - MOROUT - ON 2 Ref - obkonerpro => I Hot Dan. A Ho = Keed 8 € Ho (-approxime in Ho) = x = y + h go y = Ho chowever 1140 =1 , x= of(x) + horigal, (x, xa) = 1(ya) for =(xx) treH. Erre Ortecoo K=16-16 => 16-16. Ever H- Konconceren., The 4-figs/4

I 6 Farence up-64 (nover-regner.) I we - ceres et-1, port-novement nouped. , squire took for the 1 took po = 1 F onpedencer u ma, quere busie : h Typestes Pro = F(hz), parau & 2: $\alpha_{k} = sqn(2(\kappa_{k}) - 2(\kappa_{k-1}))$ $\epsilon = 1, a, -n$ = Z & L(hx - hx -) = L(Z) -4 8-cus 2 4 (h-ha) = 10, ±15. Barrey mouseauerocer pagenerces Towers reper one I server men Parece. of + & CEA, AT VEXO , JOYO! 2: 42 12-Key = 8, 6=0 KN=6, de care deas. + commencerous so-us: tec How for / E , o.e. 1 day de as 1/4 E. #(de)= 2 " fre) (#B,)- #(hen))+ [H(de)-1 dos des /<2, E- ENEW. (P(+) + I down dec) (E(1+HFI) =) Break 1 2 LDJ # 11 F/ ano 1.0 goods. a D= +x =x Abn. new. 11-x,-1-x1 = AAA"(Xx-XVIAXx-XI; Xx-X = 0 = A T.K. A Bon. nears => 1 A+x - 1-1-10 egg n-A H- H May ROMMAKENOWY CREEK O regrecion: y Vnockeg. in borg - re querenus: ecu A-cour. 10 4 o POCCH. YLANDM. ECH AE MEGROUN. TA - wen. Con merch. on 1 & H- west. A A: A bancery. - A coun ; Egger A en en as regnocieg. Kin - en en yn = Flyer 1-racin a + A bancay , Top 14xn-Ax1-0 or montheroro: Tyers no require us 164. Lecro 114Ken - Lot > & Mx 9-4, 200 Xn2 22 x -> 1 Xn2 15 C H/12 -> - u nornocreg cx. nogrocing

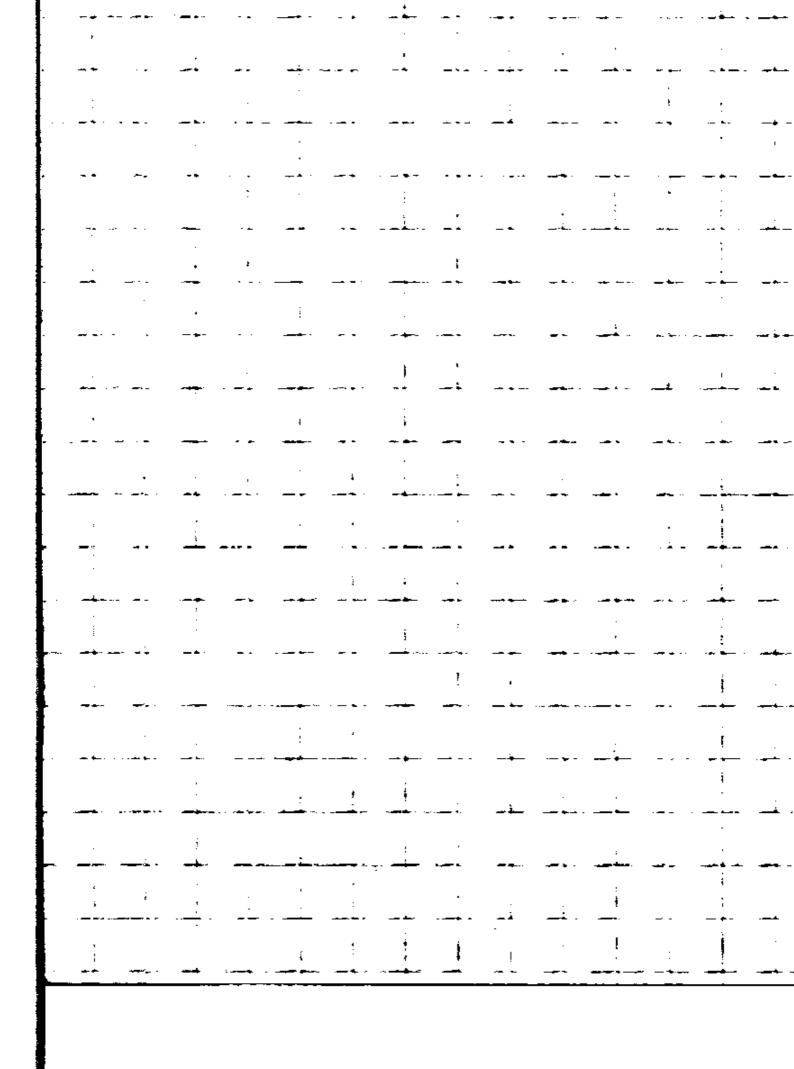




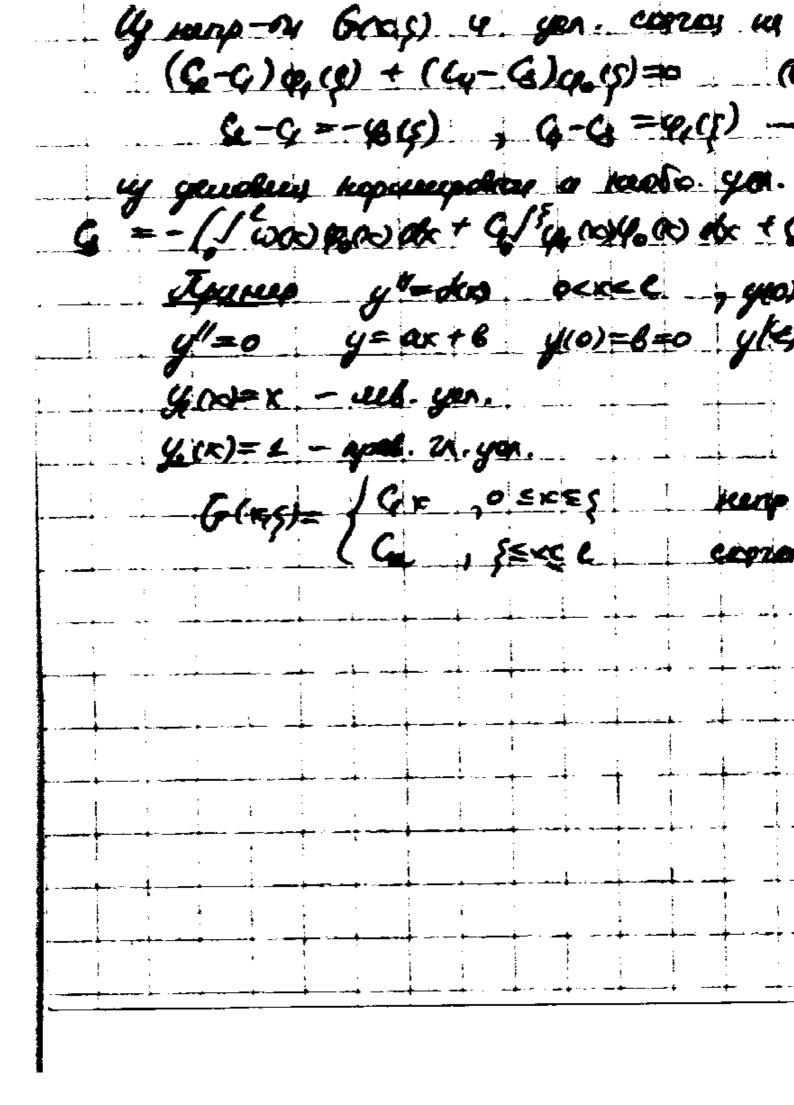




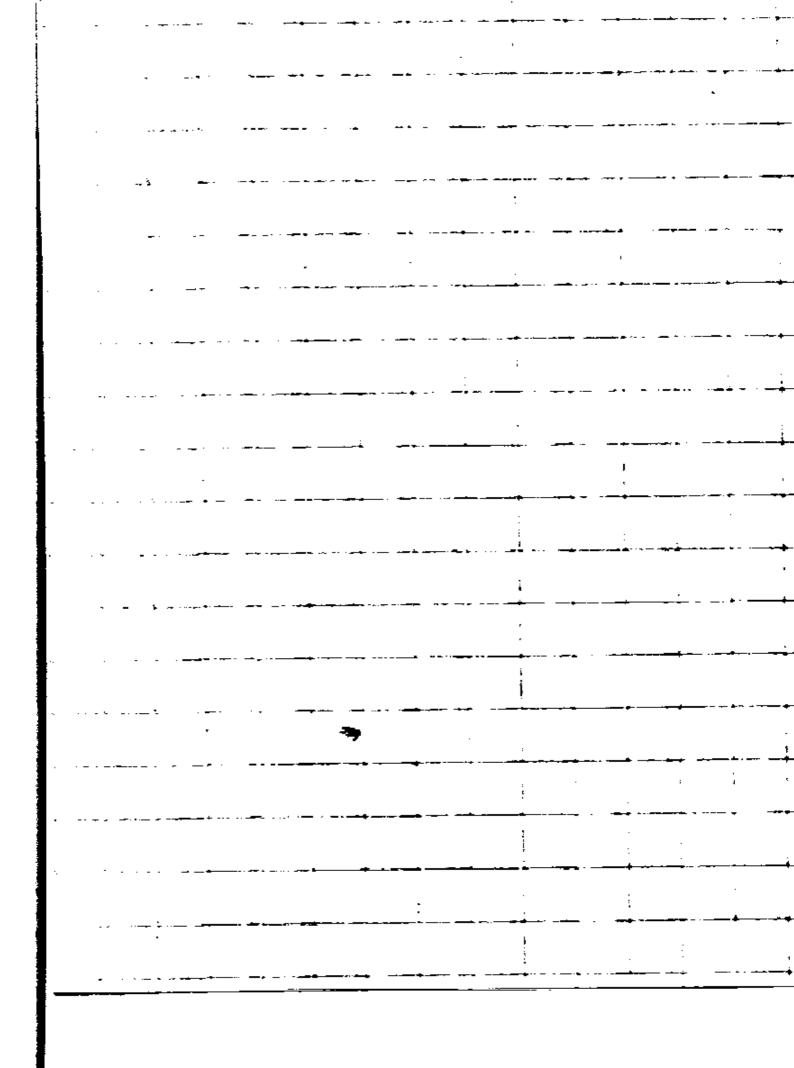
Continue of the state of the st ki es mago. 6 rocce so, no y B-60: 11 60 =1, J E= 6+ 90 112 Q(e)= 1+10/21/1/ (Q(e))+ T (AE))+a(Arregen a: lot 5.4 u to (deg 2) = Bl Q() = Q(20) + 20 (AE0, 2) + Q(22) 10(E)/ > 10(E) / - 200 monthspaces Gredatibres (Cercy 10(E) 1 max 10 Turgreus Tensogra- Ulnudra. Duce & ROLLOGO FROZO A: A-A+ & 200 attheracques cycoo. Ans, 4, 40 El E loc A (e': Ael=0), you 8 Even exercis 14,5 seconcerces 10-60. Thouse pouces on-on the JA,1 10: Pareus man 4-ces 10(2)/+/16 E, E, - MCaN = U / (AB, E) 12,3 w. 600per nn-00, cn-00, kg 1(Ap, p) 1=5 - Tour recenocis 3 11211<1, 71= 1/11/11 => 12, N=1 4 10



, sayperey Euce 201=0, E(x)=0 =1 E=5nt He peer-e, a oo Fic 4,060 peer Care 2012/10-1=0 Chyce p. 7=46 Teopera Gun 6(1) g(1) <0,00 (1) Tegrence Ever pers. (14)!, 03(1) pers Terrous Eux & (K) gox) co,00 to Parane. (1x) w (1). Dogo G(x,5) - press Freez Rus (4) 1. G(CS) E C 29.65 × CO.65 G(F, S a. G(4,5) = G(8,3) = 0, G(4,3) 3. G(x,5)/x=500 - G(x,5)/x=1-0= 4. 26(20,5)/x=500 - 26G(x,5)/x=5-0 Tappeara Eaux (14) wer navero por V kens. your. ogener f(k): 1-ze (1) &/
Composer gro Jones: G(0,5) = & 4(1) - peace - 5 - Tel Coreer = Ky1 =0 year - pear. 1- are tourer : the= 0

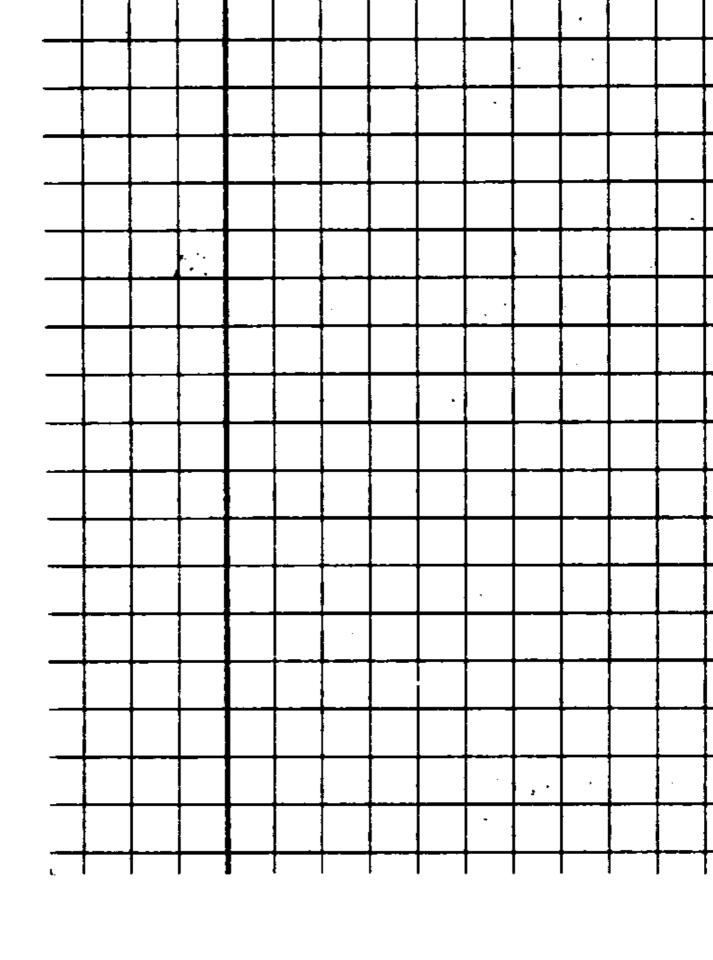


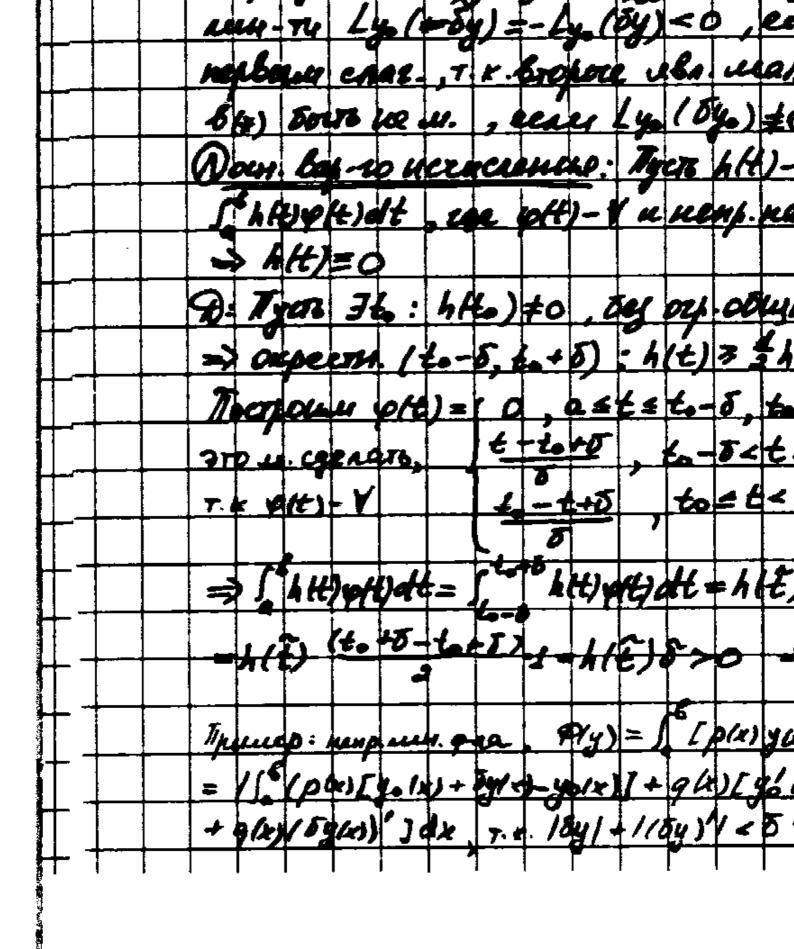
to a so we = - ho 12 gcroy cooper => 4. p 2/2 16 p = 1 = 0 and youden 1 p (1 dx + / 9 46 dr = 10. Parener survey : 1100 4 ROCS - 1800 & C LORIX LOCT, XOLDICON CALLET KINDER DESPRESE Produces es 20 pools. Tou contra 1200 008. g- ceel stood current. Rocticus master 2000 Bapece, n hade puda no e-p- unsup a ey no unvergues a cos- persen Louisver 2 Generore: - stopo bopourdeno: KIX,5): - Apo resoporation Tagores Cerce 1800 (2) soporedo a possocies ceres to cet this?

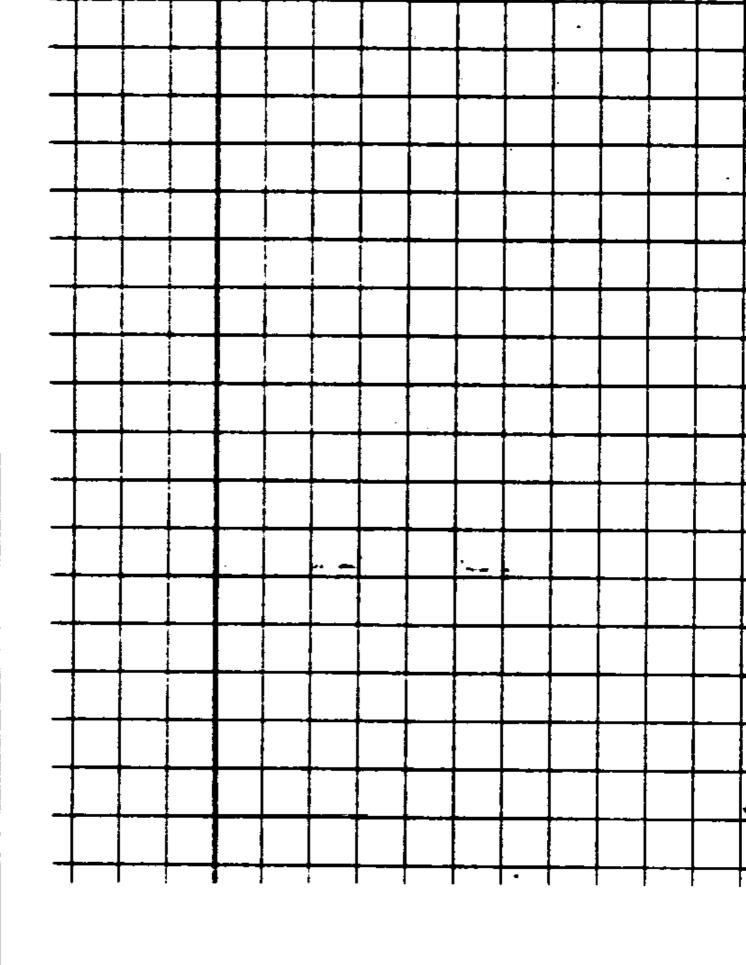


4870 30/18) · 444/44 The SHI-LOW. NOT TORONOLU, CO 3/4) = 学/一块/6 - HALLU SU POLO 7 /44/th = 3(t) = Texp(N(t-to) + 3 à= e, me , 6 = 6+ de -> Tyers de # 21 (exp(N(E-t-)-1) = 54) => /241: 7 x.6=0 (44/4=0) => /44/6 T) Tyes + (y, +, p) and - 40 a rome no con M-LEN to (y, t, p), by (y, t, p). Torgan new manyoga. no p, specay to our 34 (to, M) = 0 D: Tyers 2(t, u): # = 4(y(t, u), t, u)2

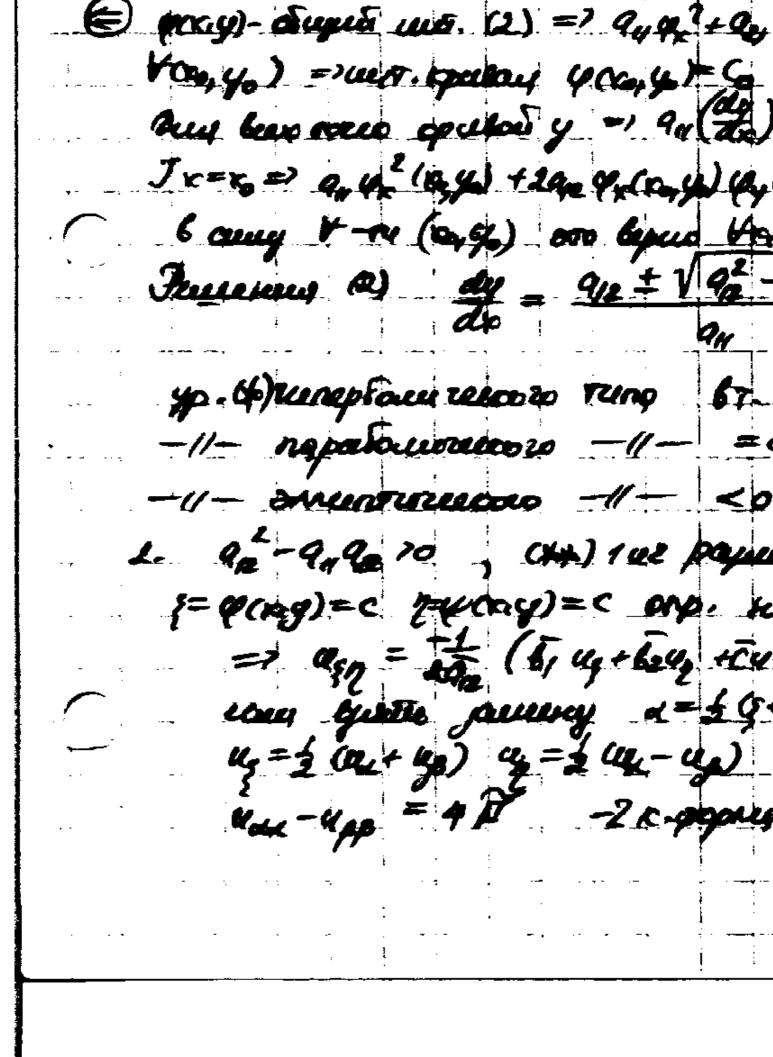
4. (1) nun. ON. 2, exo 2000. - went

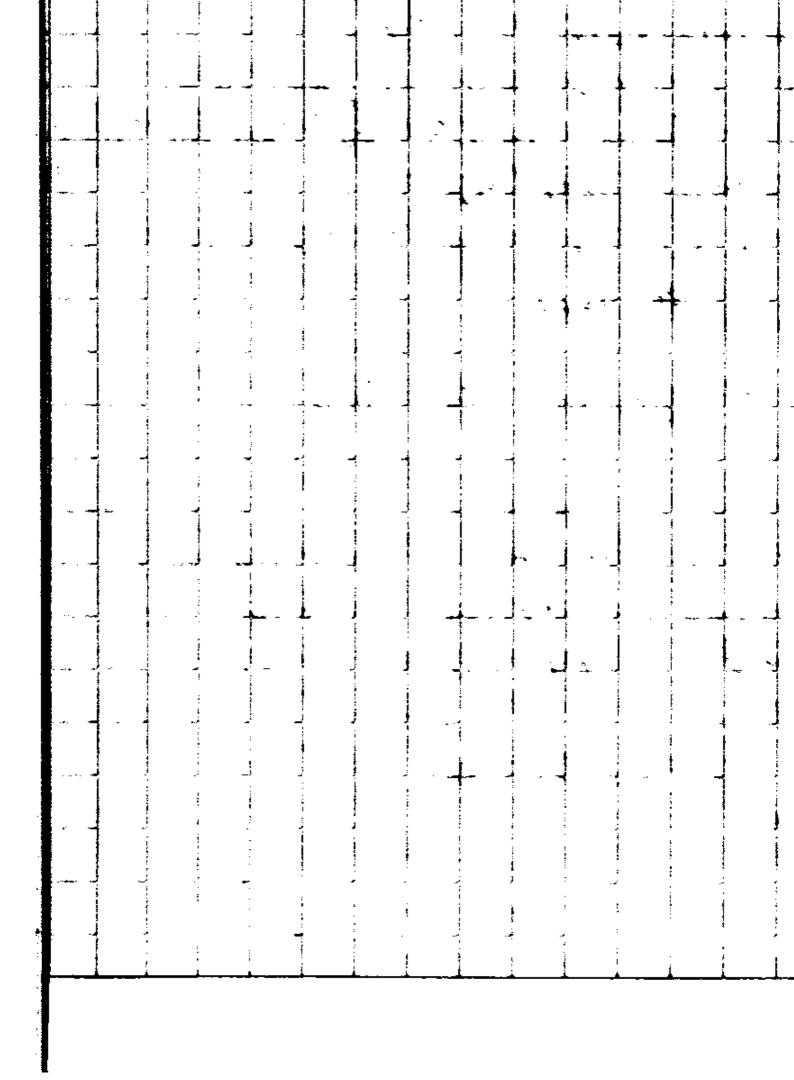






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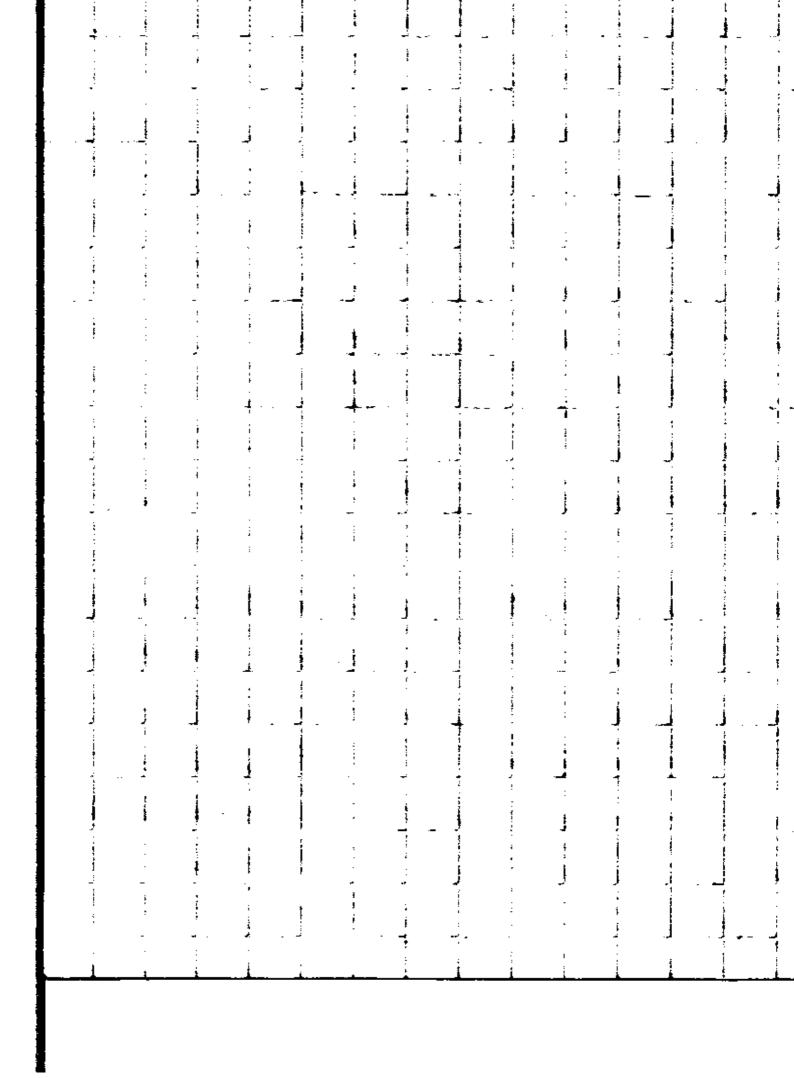




Teoperus !- Te . Duy solver (t) loge 6 DEXEC , 670 , p. 00), even # 141 (1856), ULL, UKK, UNE & CLO, CJ 15-60: Jay coole, we cast you the = 42 der - dugs, sarp, con 1 2000)-0 20, t)=0 200t) 4 (*((CO)=0 *(C,t)=0 Squer. El Aces \$1(0,t)=11(4+)=0 =) 24/6 = Stan + 90 the)dx, S detal = f (gretter - to Tonex)dx = f & My morource yearless; E=E10) = 1 二 数(x/E)至0 是(q/E) 三0 三) 每

Faceur . BCD. 4-10: 8(4+)= 20 Bosen. Max 2 Oco, to; och; och; Ucq, b,) > va, t) / osker oste7 (4. rung. rea aprim-be). Huden no 6, < T ,00 12 04, E)=0 , lever 4= 2) 20 (x, t,) <0 2000 - yearle Step-us Unot: 24 (4,4)=44 (4,4) you(15, 4) = 866, 4) V-1. B.(19,4) He 600. (16). -> npar Que nun - auguorurano, comeco 100 Cultications: L. 4, 196) 4,096) - pare. 09: 4,105) Elle 2, /4, (.,t) = 4, (.,t) . e grannysy / Temperary Soborg (4) he was 1 4= a un + fort) & -60; 4,4 (1) wat)= koch) a (c, t)= fight => no no. [4(190)=400) HER LINEONE

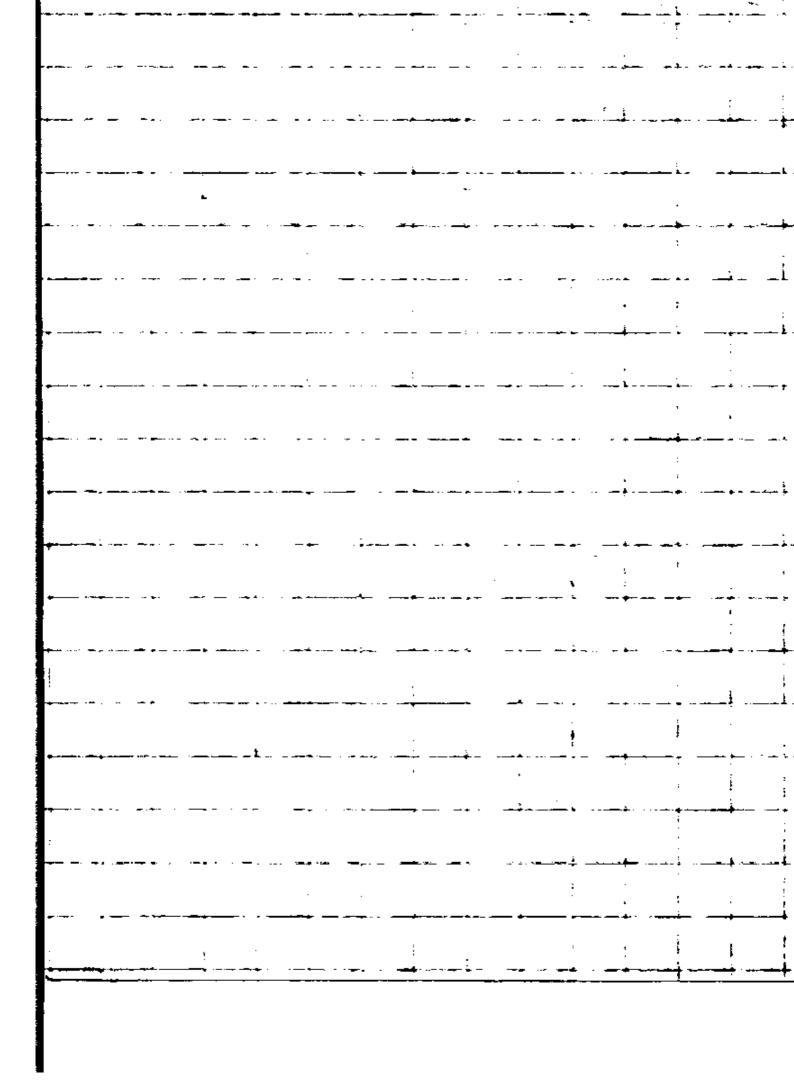
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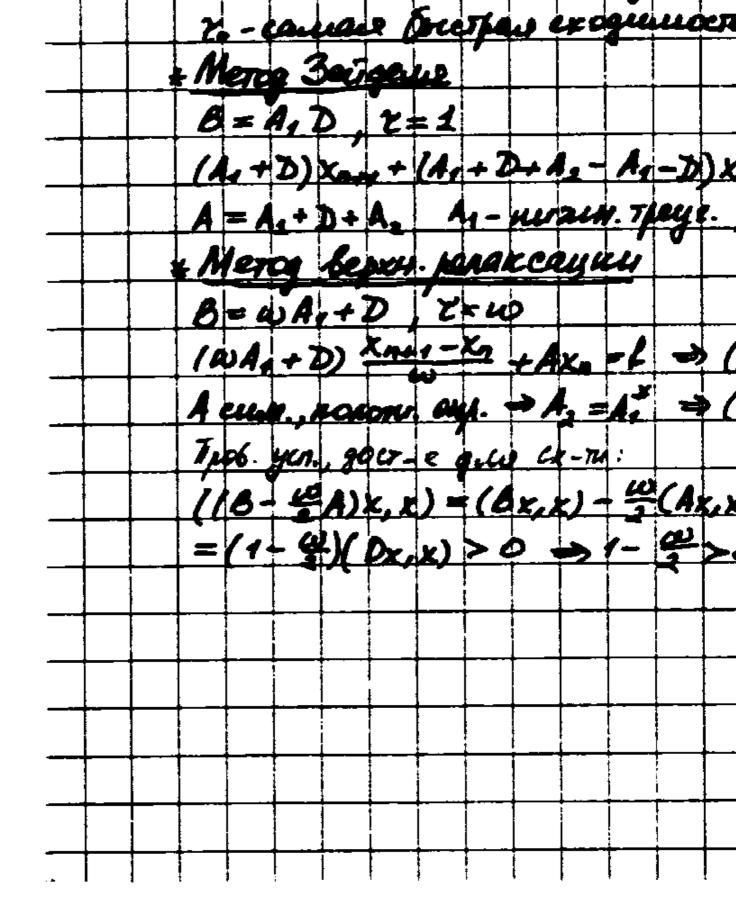


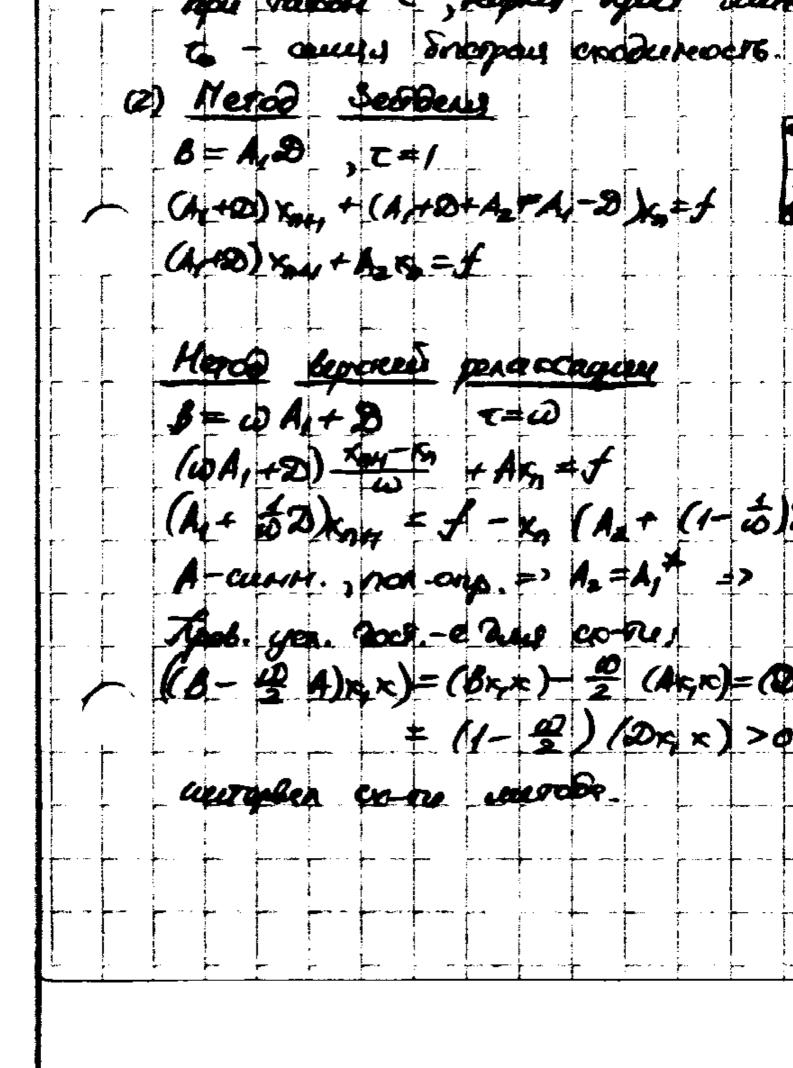
Ease for) Io , To f (4) of = leopenes o une-se poer s-zu Harsing Come 4, - pars. s-H. bu., un-pour 80-6: =) U, U2-page => 80=42-44 1 so=0 Sanwer 200 (O(H)/5=0 /1/00 + (peg # (grade) de=0 => good 8=0 Trullane board Dinzes con gender and 1800 8 Quel beens. J-24 Kativergue, UCA 14(4)/三专,/歌/三春, sperolaure 1404)/<A custe Rous plan: | surf et 1 BU = f, 8 T' ans=8,85 u/s=f,68 a-pergn-14 1/4/=A

- IN A(N) AC + & FCH) AS =0

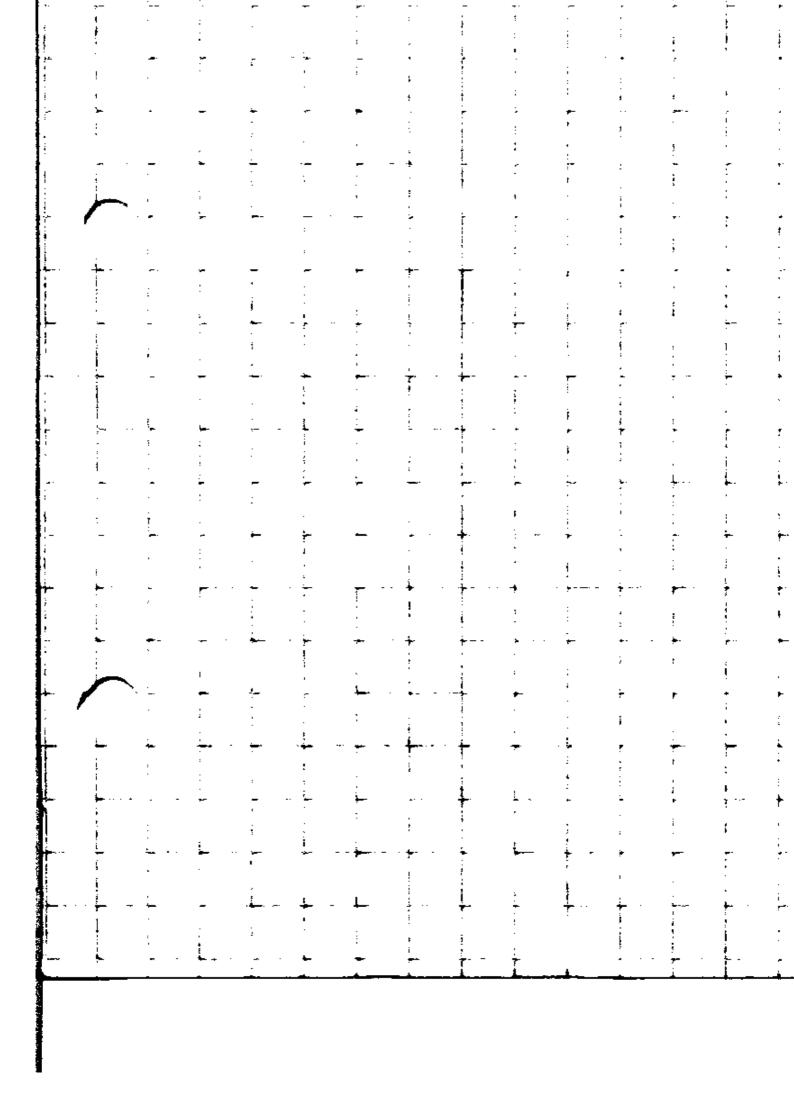
4 - Expresousor gry : 1440 · mers) = 本型((mar 3 (m) - or(p) 3 m Fronte (conger approximent) propereus, sea exameres ce propereus But 10) = (th to the (P) - u(P) & denocepes 000 de 60, perces socio queque Tours and obacer 1 44 = 0 BT Maple of present luy Moster WCH) age. W Justine B(M) - repres. 9-ces & C'(1) uers)= fr 1 (the 25 (1) - a(1) & 1 (28 - u B) at 12 den) = 1 (Sol + 5) augus tacyo prof com 24 One of a speece (constructo) rue on (Deep 2 operation parace of: 10/0+ th

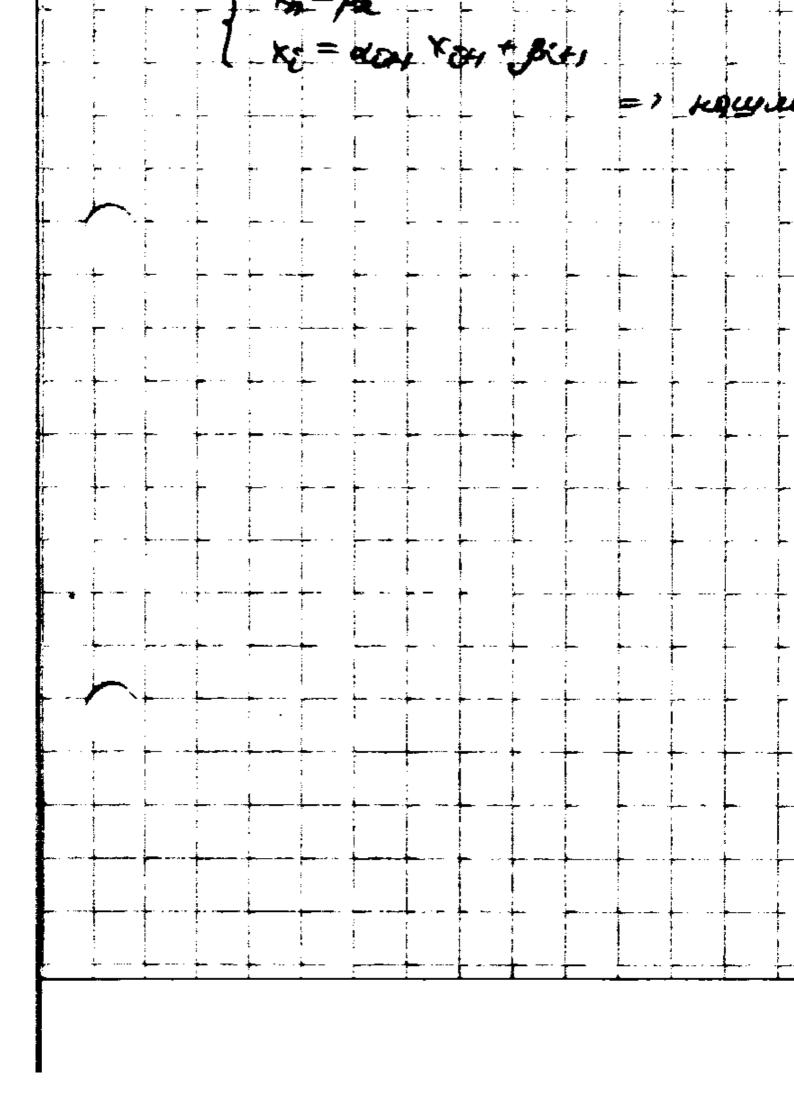


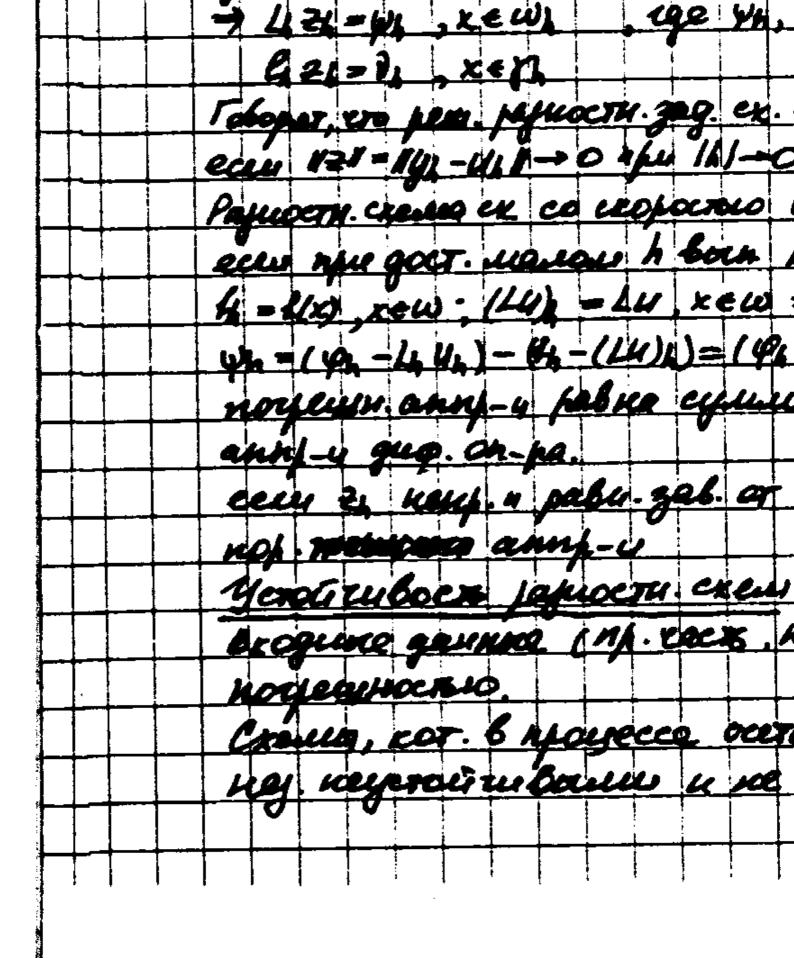


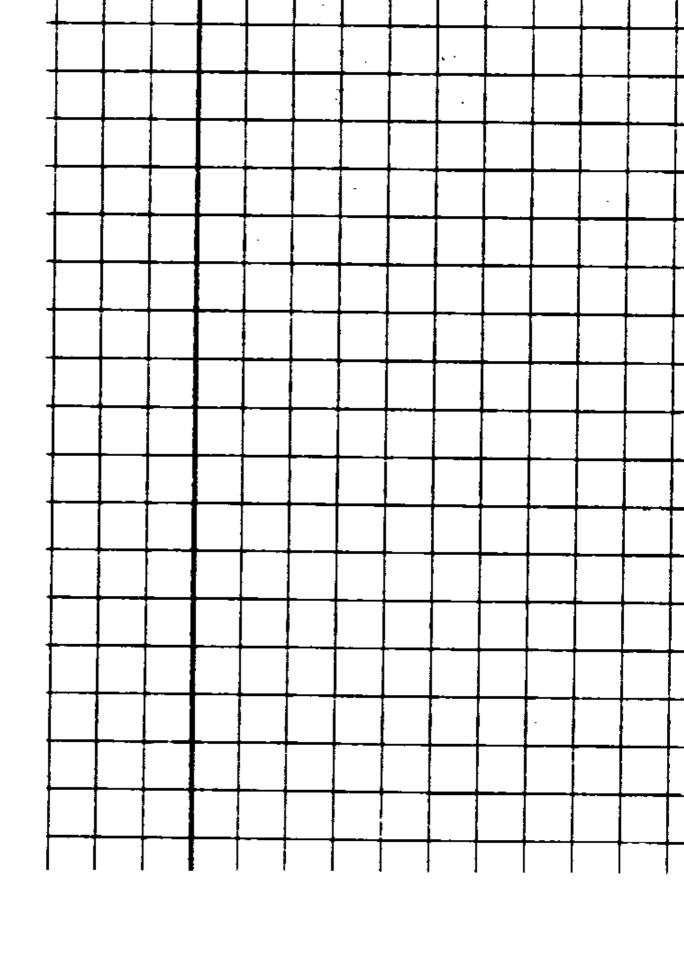


2-60: 8:(Bx,x) >0 4x 40 0.c. ((B: det B +0 = 3 3 B. Parlew. 40.1 304 - 3 +B-AZn=0 => Zn+= (F-4 = Ax, -f = Az, + Ax -f = Az, = Jacen. noor-to: 5 = (Ato, En) En = (Ato, E) - T(ABAZ, En) - T(AZ (AZa, Za)= Ka, T(ABJAZa, Za)= T(BAZ KARI = Ky - 2T (JE, BAEn) + E2 (ABU = 5, -27 (BB (A- \ ABA) Z, B ODOMESTICH MA= BAE => ROF Kn - Hebopp. noch to ; 4,70 =) ((B- JA) mm ma) 28 / ma/ 2 18> FAH-D +228 MM/ 50 , 17-1 En = A Bm, => 1 En 11 = NA BH. 5-x-0 => 5-x Guedetieu : (ARR) >0 V C+0 ((B- 5 \$5-60. (Br,x)> = (Ar,x)>0 =) \forall x









ecan bee cro e wie ecen 7 xore

