Kopuebal nogny-bo um on-pe Chariande Kopnebun W8 nognp-6. Jayeomenne m-ba & npanyo cynny P.1 карпевик подпр-в (смугай, когра пармин и р-ши памин. им. ту Des, Mn-n g & FCXJ F-nace nay-ar sungunpysonur que l, cam gall=0 old, pe - un-se mun. omenen, onn. l. (Th) Lo bjameno repormon un- «, elu-ce gemmaename Опп-и ми-в1 l: V = V, & annonnyem l J= S. · Sz, rge f, ufz-bjenne moormere Hoge Si, 821=1 Begen od-2 Vi-Ker fill) Torga V= V, DV2, njuneer V, u V2 - und ommer l. affill) karrymungen el No repl. ymb. O kaw. on-pox (Sween &5) => Kez Si(l)-unb omn l. Julx/ V(XI &F(x) g. 4 gr Gammo mocombe -> : 4 (x18,(x1+Ux182(x1=1 Id = ulf) f, (1) + vfz(1) 1) Moramer, umo Im fill Evz Imfr (8/ EV,? Q-u broppe Myanus y & Im g2(1) = > 7 x ! y= f2(1) x 8, (lly = f, (l) fr(l) x = f(l) x = 0 = 0x = 0 6/5=5,+52? X = x1 + x2 1 = 82 (X) V(X)+8, (X) U(X) X=Tolx = gr(1)x1+gr(1)x11= \$ gr(1)u1+gr(1)x11 => xr+xr=x. Id = 82(8)V(81+8,(8)u(8)

2) VEV, DV2? Ryams KEVINV2 =>Xckerfall) X=Idx= u(1)g,(11x+v(f)f2(x/=0 1 l: vov, fannynupyen lu j= S. · Sz. · · So, rge gi--- ga-nonenno bjacumo apoembre Myons Vi= Kerfill) Torge V=VI @V2 D-- - DVn D-60, ungyreque no n baga, n=2-g-no Myems que n-1 benno (le pinog) 3=t81-- 3n-118n V= Ker (8, (1). - 811/1) (1) Un f.(11-fn-1(1)), ann. l, m. k. ann. l ne been => nonpegn ung-un kon-py elle usun-ny fi(x1-. fn-, lx) V=Ker f, (1) |v! D-- + Kerfn-,(1) |v! Tonga V= Kerfillli D... & Kerfn-ilelli DVn KenfillVi=Vi 26 Vi C=> fi ({/x=0=> [g,({\langle})]x=0 Kenfill VI = Vi

dly f: V > V Bekmyn XEV neg- ar konnebum que on-no 1. omberasourus rucy LEF, earn JK! (l-)] x=0 Note, Mr. bo Been norm. b-pob, omber. I gent t-noon - Bo B & Del V - xornebol que l'omber L & F Imbr, V \$403 c= 3 h- cod. yn. on-no P 21 ryome 2-e. m. P Vx 7 403, 10000 2x € U of Ryams J- ne cod zn. f Rosaner, smo V sho} Ryems 7 x 7 0 ! X & VX => F min K: ( l- ) 1 1 x=0 Ryems y = (l-)]" x +0 (1-121y= (1-121" x=0 eighty X-c.zu?! 1 Jones (och-x repruebble rogny-B) Ryeme l: VOV, VI- som. nogno-bo que l, onder. c. ye ) Torgo 21 V 4 und oma f. Spus va onenamge lurem eg. cod. que à 61 Elle W-unban. omnor I gonal. k Vinge-bo [m. e. v= v Da] D-bo, To l- XI nebunome no I Taga V = Ker (1-) II m e- XI karr c e = > V unb omn l

of Om up so. Ryems na vol wreem c. su se \$2 2> 3 x & U1: | (4/= pex [orga (l-X]|x=l(x)-xx=(n-xx)x 2) (1-1] mx = (1-1) x = 0?! 61 V= 2 00 Е-бърги сот сразиотенний в Ф  $\ell = \left(\frac{A}{B}\right)$ e-xI=(A-XE) det (13- ) & 170 Rysms (13-20) 20 >> 2x (D-) E/ colim w=> olim In (B-) E/colim w = >dimker (B-121=> fy &w #0: (l-XIly=0 => y ev => ?! (npramae cymen) = (th) (0 p- un np-ba U b np-10 eguny konsi. nognn-6) P: VIV, l-un. grann norg F Torga V=VMDVMB.. DVMK, rge λi--. λu-nanamo za-e cos. zu. on -pal To=M(li-x)", m=alg(li) Torpa un-ne (/1-x/m, (/2-x/m2... (/x-x/mx попарио взашимо просты V= Ken (l-) [] m, D-. & Ken (l-) kel 1 mx Novamen, me V' - V' uneino neg-ense X, + X2+ - - + Xx = 0 xi 6 V /i = > xi = 0 6.0.0. x, +0

(1-λ, Σ) (1-λ, Σ)