ЛНЗ С.в с попарно разг. С. зи. Амедранческая и 16 PI почетринения кратпость с. зи. Условия диаг. eluneimoro onepamgra (th) (O MH3 cod. np-6, omb papersur codem. m) Ryamo le 2(V), L. - Xx - nonanno p-e c. zu. Tonga V/2, --- 2/2 - 1K3 Пусть з ненум. кано : ик сума о. Иу всек таким контраниченов выберен с меньший uchan a-x. J- name, j = 2 X= X1+x2+..+xj=0, X=#0 1, x, +)2 x2 + - - +); xj = d(x)=0 λj x, + ··· + λj xj = λj x=0 (\lambda_1-\lambda_j)\times_1+--+(\lambda_5-\lambda_j)\times_1=\overline{0}?!(j-min) a-e Eam x, - - 1x - non. p-e c. zu, mo ~ 1, + - - + V/x = V/ (9 - - 9 V) x (th) (Knumenin guer. N.O.) Ryamo 2, -.. 2 - nonapno paje. cod- zu. on-pe areg. you. 32-6-no a/ l-guar. 1.0 o, I Lague & V, comorqui y codemb 6-pol 6/ Mp-60 V n-ce & V= VI, & VI20. . () VIk 1= 2001 Jε: A= (0: λη ε(ε,1=2)(:) ε(ε,1) (:) ... 2> { - dopue uy C. 13.

0)=181 Ingregorium C.13 man, imade enerale una m-no cog.c. pre. de,...em3, dezi-em23...d...3 (R1, ... lim,) (Rz1. lom) => m. K. bee day b-per com dayue, no cyurs oderoven = V. Gorda C. nograp- Co, ambes p. codju X43 3/=>1/ 13 Millin. em, B Vx2: l21: -- -- lina Taga Ac = (": .) Im Im des Eau &cel, Ecvov, vnag F payeomeur na sun un un (norg F) mo manoir on-pruneimo grann-i Rylme X-c.zn. (X-Kopens Fe (XI) Del, dim Vx - rear xp-m6 c cod zu. 1 21 geom (x) Dels Knammorms & Kan Konne Jelx1-an Knammorms cod yu. A alger (Th) (Od. well nagnp. x) le 2(VI, u-unb omne lnognn-bo uev Eau 4 = llutd(u), mo Je: I4 Ryamo E- Seque V, come e U A == (15 () B == 4

P2) De = det (A1-)E1= det (B-)EN = det (B-) Ex | det (D-) Ex' |= 3 y det (D-) En') ane J-c zu & Vov Torga geom (X15 alg (X) und = 25x 4= { | u = x.7 = (x. x) 24 (x1= (x-x) 3gecs K= dim Vx = geom (x1 Rothz Zelx1 | Jelx1=> Zelx1: (xxxx=) = > alg (X) Z K = geom (X) 1 ths) Mycome led CV/ Torga l-quar (=> Fe(x) p-ar ma um y λ-c. zu. onen 1 => geom (x)=alg(λ) Q-605 32 Mycm6 l-quar. 3> A = 17 (\lambdi-x) V= VA, D --- @ VAK Taga dim V= Zgeam Uil Zalg Wil= deg ze=n E l'eneine grann 4 alg (): 1= geam (xi) UN OVAZ D. - . D VAL E V dim CVID . . D VAL = Edim VI = Egeom Will = = \frac{2}{2} alg (\lambdai) = deg \frac{7}{2} (\lambda) = n Torga VX, D... DVXx=v => no nneg. The & quar to