P. 1) Th Nanisca. F-e connegement no compose 1 emaiory. Del Ryama A & Mnxn(F) Budepar K compose u con- yel i, -- ix - composer j. -- jn - comardan Haux nepecerenun - Kb. nogmammya - umnon non-ka K Burennen budpanner & compon u com - 6. Demabuares rogensommys - gon. number & unngy 14 i...in Assednaureceum gon-er unngry $M_{j_1\cdots j_k}^{i_1\cdots i_k}$ maj-ce more, pebnol $A_{j_1\cdots j_k}^{i_1\cdots i_k} = (-1)^{i_1+\cdots+i_k+j_1+\cdots j_k} \cdot M_{j_1\cdots j_k}^{i_1\cdots i_k}$ (Th) Long-un numana na ero aur. gon-es Ryome AEMnxn (F) nD= det A. M=Mi...ik Torga: a) Tyre & characenors minopa M ma & an-end ero au. gon-1 A coms cransense D(c nymusis znanca) of Mp-e MA comouny k! (n-k)! cu-ensue D A = (m 10 m) Orebugno, uno burase craraevore b comabe Let A Lygem fragums Manamer, mo M. A = det A°, rge A. - an. gon.e. Burainur manue meson-e nag A, nou romanux M repenserment b bepasseni year (rebin). Firme M nou mar ne Empony i, & Ao navenueur c i,-1, i,-2.-1 Nova i, ne bomanem na 11 - i,-1 npeoprie gerik ik-kun-ü. $i_1-1+i_2-2+...+i_{K-N}=\sum_{l=1}^{K}i_R-\frac{K(k+1)}{2}-codyce$ Kar-bo gur emendyeb man me $\geq j_e-\frac{K(k+1)}{2}$

Paryen A 1= * (19) K' K'zn-K det A = [M.19]Let $A = [-1]^{en}$ Let $A = [-1]^{en}$ $det A' = (-1)^{i_1 + \cdots + i_n + i_1 + \cdots + i_n} det A' = 5 det A = M.M.(-1)$ in - was in supplied of the property of the same of the = M. A. 10 the material of the second of (Th) (Namaca) Ryome H + Mnxn(F) D= det A Begune 6 A mp-e K compone. i,--ik 5. -- jk Aji-jk = D 15jicji-- cjush n' al-ensur beero
nonanno paze
rumgoe buegem l' [] K! (n-K)! avas. 6 namgar normen Ch Kar. 60 cmpon Gel, Bagrune i-vo empony & 14 eij = 145 Ai= (-1) 14; (Ai= 14zj) Children of the street the street 120 Th Namuaca ¿ aij Aij = D-pe e no i-in compose Partie week the M. A. E. Wall A. P. The war in the second of the s Note, Anaiorumo que amarbisa M. Market Market of the property of the

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