Enzadenayilina podoma g allopu ma reallingie imagenna reputore cypy epynu 117-11 PXILL XILY in Mr. Welrence Bendayoron Apmun Kimaistura Baren No8 Dans calaganis ichung: 0706.2023 1. Konsmme apartier your nigracingit Meran V - beaugnum examin mag norther F marenne 1. Kelmonin mounin V Kazubannu guldin equices closes nigrounopil h, h, ha, lange & learn XEV Monune por sciamin 6 cyrig x = x, + x, + + x, ge x; Es; i=15 i yen regular to unui. Markenne. V= L, Dhe D\_ DL Quarenne 2. Belingranic apoints V nagubarance aprilis was nie apormenib Li, hi, -, hi acujo buconani ghi genstu: 1) /= 1, 1/2 + + /2; 2) Vi= 1, C: hin ( L, + - hin + Lin - + C, ) = < 04 Saybanunce. I bungey R= 2 gpgu yerobe care bunky h. 1/2=963.

Megresia. Dea gravenne nerstier agun extilamenti. 2. Buzkarnuk Egiadia ma ãoro busumboimi Alexan a, Rz, -, am - umana beampil & ebanighous npoimoni V. Manpungs 6 (a, R2, ..., am) = (az, a1) (az, az) - (az, am)
(am, a1) (am, a1) - (am, am) ungubatmon Manquigero Giama aumum bungit da, a, -, an} Buzurune Manyuyi Trana urzabasmus buzuruncan Trade aumenu becompile da, hz, ..., har i nguaramuse g (a, R2, , am) = det 6 (a, a, , , , am) Runyimuno в проглади У задежевано деский орт-Repurabanin Lugul en, le, en, A- Manguys, preg-Caulle levi & coopenname becompile a, a., am & goony desjui  $A = \left(\frac{1}{a_1}\right)^{a_1}$ Mogi G (R, Az, -, ana) = A.A. Megrana ( npo brynamuc Ipana) Recan aumena beampil 6, 6, -, on agennana space wanjayieto unnerun berneull a, az, -, am. Moge g (a, az, -, am) = g(b, bz, -, bm).

Matinger 1. Dise & umanu bernopib a, a, , , hm beb. Euigoboury mormoni Vigan, ar, -, hm) 20. The rowy g (a, a, -, am) = 0 ( beaugu Ka, az, -, am) minimo jameni, Mauriger 2. (nepibniens Agailage ) Mexau A = den den - abagramma mampings

den den den den glicennen enemmen Mogi ( det A) > 17 & dij. 3. a. = (2, -1, 9, 2), az = (3, 0, 6, 1), az = (-1, 2, -2, -3), q= (1, 1, 2, -1) L = < Q1, Q2, Q3, Qy>, L = XX= (X1, X2, X3, X4) EM46 d, X, + d, X, + d, X3 + du Vy = 0 2d, -d2 + 4d3 + 2d4 = 0 301 + 6 d3 + d4 = 0 -d1 + 2d2 - 2d3 - Sd4 20 Q1 + d2 + 2d3 - d4 = 0 didide de  $\begin{bmatrix}
 2 & -1 & 4 & 2 \\
 3 & 0 & 6 & 1 \\
 3 & 0 & 6 & 1
 \end{bmatrix}
 \begin{bmatrix}
 1 & 1 & 2 & -1 \\
 0 & -3 & 0 & 4 \\
 0 & 3 & 0 & -4 \\
 0 & -3 & 0 & 4
 \end{bmatrix}
 \begin{bmatrix}
 1 & 1 & 2 & -1 \\
 0 & 3 & 0 & -4 \\
 0 & -3 & 0 & 4
 \end{bmatrix}
 \begin{bmatrix}
 1 & 1 & 2 & -1 \\
 0 & 3 & 0 & -4 \\
 0 & -3 & 0 & 4
 \end{bmatrix}$ da, de - hiere PCP: da de 23 da  $\begin{cases} X_{1} - 4X_{2} - 3X_{4} = 0 \\ 2X_{1} - X_{3} = 0 \end{cases}$ 



