Koumpousace posoma no aurespe, Bill II. 1k.2c, louox Bafrans N/4. Vranecerry K. I. Daganue #1 Towazanis, 200 ferencopa os pazyros sague u mainue nolfgunare kumopa x 6 moere sazuce: a,= {1,2,-13, a= {1,-2,13, a= {2,1,73, x= {3,5,-103. $X_1 \overline{Q}_1 + X_2 \overline{Q}_2 + X_3 \overline{Q}_3 = X_1$ $\Delta(A) = (-1)^{3} 1 \times (-15) + (-1)^{3} 2 \times 5 + (-1)^{4} (-1) \times 5 = -30$ T.K. $\Delta(A) \neq 0$, no ferencepoe a, az, az ospazgros ogzac. A= (1 2 -1) Hatgene auxed/ancecesse garosensesses; A11 = (-1) 2/-21/= -15, A1, 2 = (-1) 3/11/= -5, A1, 3 = (-1) 1/2 1/= 5, A21 = (-1) /2 = -15; $A_{2,2}^{T} = (-1)^{4/1} - \frac{1}{2} = 9 i A_{2,3}^{T} = (-1)^{5/12/3} = 3 i A_{3,1} = (-1)^{4/2} - 1/2 = 0 i A_{3,2} = (-1)^{5/1} - 1/2 = 2 i$ $A_{3,3} = (-1)^{6}/12/=-4$ $A_{3,3} = (-1)^{6}/12/=-4$ Dagaseue #2! Настие размерность и базис програмева, натенутого на a, = £ 1,0, £,03, a2 = £ 6,3,0,13, a3 = £ 6,2,0,13, a4 = £ 1,1,1,03, a5 = £ 2,4,0,23