$X_1 + HX_2 + 2X_3 = -1$, $9 \times 1 + 3 \times 2 - X_3 = 3$,) 4 > Raccustour ocoone congrain 77-8 xxxxxx

mo ecreb, $\frac{2-8}{3}$. Tarme paccui-n npegnonome-OSa congral open nogerandoke 6 currency gator conegypousee pewerue: $X_1 = 3$ (m. k. X_3 beerga saryounerce) $X_2 = -1$ B npanyane, nou nodou I X3 palen hunso, of gance of pathony yogow with nonyzaew stot lexicop X-ob.

D xoge πρεοδραγοβαμиν le genun Hα 3

(nyorl B)

$$\frac{\partial P}{\partial C} : \qquad \qquad | C - 2 - 4 | \qquad | C - 2 -$$

$$\begin{vmatrix} C - 2E \end{vmatrix} = \begin{vmatrix} 6 - 2 & -4 & 4 & -2 \\ -4 & 6 - 2 & -2 & 4 \\ 4 & -2 & 6 - 2 & -4 \\ -2 & 4 & -4 & 6 - 2 \end{vmatrix}$$

 $2^{4} - 242^{3} + 1442^{2} - 2562 = 0$