Tharriverse jaganue N5 5.1) Borneling (5.E)-1 Infequence eq. elaspeign |E|=1, onsequence |5E|=5 $\neq 0$, flavice |5E|=5 $\neq 0$, flavice |5E|=5 $\neq 0$, such that |(5,2) Borrescuer onpegementes: $= 6 \cdot (0 + 14 + 16 - 0 + 8 - 12) = 6 \cdot 10 = (60)$ (1 2 3)
A= 4 0 6). Enpegerus 1A1=60 +0 quaries, orp. eleaspina cyngecsbyes flavigest enapling enveroppe M. $M_{11} = \begin{vmatrix} 9 & 6 \\ 8 & 9 \end{vmatrix} = -48; \quad M_{12} = \begin{vmatrix} 4 & 6 \\ 4 & 9 \end{vmatrix} = 36 - 42 = -6. \quad M_{13} = \begin{vmatrix} 4 & 0 \\ 4 & 8 \end{vmatrix} = 32$ $M_{21} = \begin{vmatrix} 2 & 3 \\ 8 & 9 \end{vmatrix} = 18 - 24 = -6$, $M_{22} = \begin{vmatrix} 1 & 3 \\ 4 & 9 \end{vmatrix} = 9 - 21 = -12$ M23 = 2 8-14=-6 $M_{31} = \begin{vmatrix} 2 & 3 \\ 0 & 6 \end{vmatrix} = 12$, $M_{32} = \begin{vmatrix} 1 & 3 \\ 4 & 6 \end{vmatrix} = 6 - 12 = -6$ $M_{33} = \begin{vmatrix} 1 & 2 \\ 4 & 0 \end{vmatrix} = -8$