Juaiens ma le gamenemocri bid mapa-merpa L'esdrobi rorne ausanomic-territà spre quarressero: Si= min aij $1/= \begin{vmatrix} 5 & 0 & -4 & 1 \\ 4 & 2 & 3 & 3 \end{vmatrix} \begin{vmatrix} -4 & 5 \\ 1 & 3 & 3 \end{vmatrix}$ min $\begin{cases} 3, 6 \end{cases}$ $\begin{vmatrix} 2 & 2 & 5 \\ 4 & -4 & 5 \end{vmatrix}$ $\begin{vmatrix} 2 & -4 & 5 \\ 4 & -4 & 5 \end{vmatrix}$ B= max a; 5 max {1, } 5 3 Vsina zon V = max min aij = min max aij, aij - Eidnoba rorna. V= max {-4, 2, min {3, L}} = = min \ 5, 3, max \ 2, L\ \ . $V = \max \{2, \min \{3, \Delta\}\} = \min \{3, \max \{2, \Delta\}\}.$ $D \in (-\infty, 2)$ V = max {2, L} = min { 3, 2};

Cidn. rozka: a ; = 2. (II) $\mathcal{L}\in(2,3)$ v = max {2, 2} = min {3, 2}; $a_{ij} = \mathcal{L}, \mathcal{L} \in (2,3).$ $(IV) \mathcal{L} = 3$ V = max { 2, 3 } = min { 3, 3 } \widehat{V} $\mathcal{L}_{\epsilon}(3,\infty)$ v= max {2,3} = min{3, d}. a = 3.