| $\begin{vmatrix} a_{11} & a_{12} \\ a_{21} & a_{22} \\ a_{31} & a_{32} \end{vmatrix}$ | a_{23} | a_{21} | a ₁₂ a ₂₂ a ₃₂ | <i>a</i> ₂₃ | a_2 | 21 | <i>a</i> ₂₂ | a ₁₃ a ₂₃ a ₃₃ |
|---|----------|----------|---|------------------------|-------|----|---|---|
| $\begin{vmatrix} a_{11} & a_{12} \\ a_{21} & a_{22} \\ a_{31} & a_{32} \end{vmatrix}$ | a_{23} | a_{21} | a ₁₂ a ₂₂ a ₃₂ | <i>a</i> ₂₃ | a_2 | 21 | a ₁₂ a ₂₂ a ₃₂ | I |

| $a_{11} \\ a_{21} \\ a_{31} \\ a_{41}$ | $a_{12} \\ a_{22} \\ a_{32} \\ a_{42}$ | a₁₃ a₂₃ a₃₃ a₄₃ | a_{14} a_{24} a_{34} a_{44} | $\begin{vmatrix} a_{11} \\ a_{21} \\ a_{31} \\ a_{41} \end{vmatrix}$ | $a_{12} \\ a_{22} \\ a_{32} \\ a_{42}$ | $a_{13} \\ a_{23} \\ a_{33} \\ a_{43}$ | a ₁₄ a ₂₄ a ₃₄ a ₄₄ | $a_{11} \\ a_{21} \\ a_{31} \\ a_{41}$ | $a_{12} \\ a_{22} \\ a_{32} \\ a_{42}$ | $a_{13} \\ a_{23} \\ a_{33} \\ a_{43}$ | $a_{14} \begin{vmatrix} a_{14} \\ a_{24} \\ a_{34} \\ a_{44} \end{vmatrix}$ |
|--|--|--|--|--|--|--|--|--|---|--|---|
| $a_{11} \\ a_{21} \\ a_{31} \\ a_{41}$ | $a_{12} \\ a_{22} \\ a_{32} \\ a_{42}$ | a ₁₃ a ₂₃ a ₃₃ a ₄₃ | $a_{14} \\ a_{24} \\ a_{34} \\ a_{44} \\$ | $\begin{vmatrix} a_{11} \\ a_{21} \\ a_{31} \\ a_{41} \end{vmatrix}$ | $a_{12} \\ a_{22} \\ a_{32} \\ a_{42}$ | a₁₃ a₂₃ a₃₃ a₄₃ | a ₁₄ a ₂₄ a ₃₄ a ₄₄ | $\begin{vmatrix} a_{11} \\ a_{21} \\ a_{31} \\ a_{41} \end{vmatrix}$ | $a_{12} \\ a_{22} \\ a_{32} \\ a_{42}$ | a₁₃ a₂₃ a₃₃ a₄₃ | $a_{14} \\ a_{24} \\ a_{34} \\ a_{44} \\ a_{44} \\ a_{44}$ |
| $a_{11} \\ a_{21} \\ a_{31} \\ a_{41}$ | $a_{12} \\ a_{22} \\ a_{32} \\ a_{42}$ | a₁₃ a₂₃ a₃₃ a₄₃ | a_{14} a_{24} a_{34} a_{44} | $\begin{vmatrix} a_{11} \\ a_{21} \\ a_{31} \\ a_{41} \end{vmatrix}$ | $a_{12} \\ a_{22} \\ a_{32} \\ a_{42}$ | a₁₃ a₂₃ a₃₃ a₄₃ | a ₁₄ a ₂₄ a ₃₄ a ₄₄ | $\begin{vmatrix} a_{11} \\ a_{21} \\ a_{31} \\ a_{41} \end{vmatrix}$ | $a_{12} \\ a_{22} \\ a_{32} \\ a_{42}$ | a₁₃ a₂₃ a₃₃ a₄₃ | $a_{14} \\ a_{24} \\ a_{34} \\ a_{44} \\ a_{44} \\ a_{44}$ |
| $a_{11} \\ a_{21}$ | a ₁₂ a ₂₂ | a ₁₃ a ₂₃ | $\begin{bmatrix} a_{14} \\ a_{24} \end{bmatrix}$ | $\begin{vmatrix} a_{11} \\ a_{21} \end{vmatrix}$ | a ₁₂ a ₂₂ | <i>a</i> ₁₃ <i>a</i> ₂₃ | $\begin{bmatrix} a_{14} \\ a_{24} \end{bmatrix}$ | $a_{11} \\ a_{21}$ | <i>a</i> ₁₂ <i>a</i> ₂₂ | <i>a</i> ₁₃ <i>a</i> ₂₃ | $\begin{bmatrix} a_{14} \\ a_{24} \end{bmatrix}$ |

| $a_{11} \\ a_{21} \\ a_{31} \\ a_{41}$ | $a_{12} \\ a_{22} \\ a_{32} \\ a_{42}$ | a₁₃ a₂₃ a₃₃ a₄₃ | a_{14} a_{24} a_{34} a_{44} | $\begin{vmatrix} a_{11} \\ a_{21} \\ a_{31} \\ a_{41} \end{vmatrix}$ | $a_{12} \\ a_{22} \\ a_{32} \\ a_{42}$ | $a_{13} \\ a_{23} \\ a_{33} \\ a_{43}$ | a ₁₄ a ₂₄ a ₃₄ a ₄₄ | $a_{11} \\ a_{21} \\ a_{31} \\ a_{41}$ | $a_{12} \\ a_{22} \\ a_{32} \\ a_{42}$ | $a_{13} \\ a_{23} \\ a_{33} \\ a_{43}$ | $a_{14} \begin{vmatrix} a_{14} \\ a_{24} \\ a_{34} \\ a_{44} \end{vmatrix}$ |
|--|--|--|--|--|--|--|--|--|---|--|---|
| $a_{11} \\ a_{21} \\ a_{31} \\ a_{41}$ | $a_{12} \\ a_{22} \\ a_{32} \\ a_{42}$ | a ₁₃ a ₂₃ a ₃₃ a ₄₃ | $a_{14} \\ a_{24} \\ a_{34} \\ a_{44} \\$ | $\begin{vmatrix} a_{11} \\ a_{21} \\ a_{31} \\ a_{41} \end{vmatrix}$ | $a_{12} \\ a_{22} \\ a_{32} \\ a_{42}$ | a₁₃ a₂₃ a₃₃ a₄₃ | a ₁₄ a ₂₄ a ₃₄ a ₄₄ | $\begin{vmatrix} a_{11} \\ a_{21} \\ a_{31} \\ a_{41} \end{vmatrix}$ | $a_{12} \\ a_{22} \\ a_{32} \\ a_{42}$ | a₁₃ a₂₃ a₃₃ a₄₃ | $a_{14} \\ a_{24} \\ a_{34} \\ a_{44} \\ a_{44} \\ a_{44}$ |
| $a_{11} \\ a_{21} \\ a_{31} \\ a_{41}$ | $a_{12} \\ a_{22} \\ a_{32} \\ a_{42}$ | a₁₃ a₂₃ a₃₃ a₄₃ | a_{14} a_{24} a_{34} a_{44} | $\begin{vmatrix} a_{11} \\ a_{21} \\ a_{31} \\ a_{41} \end{vmatrix}$ | $a_{12} \\ a_{22} \\ a_{32} \\ a_{42}$ | a₁₃ a₂₃ a₃₃ a₄₃ | a ₁₄ a ₂₄ a ₃₄ a ₄₄ | $\begin{vmatrix} a_{11} \\ a_{21} \\ a_{31} \\ a_{41} \end{vmatrix}$ | $a_{12} \\ a_{22} \\ a_{32} \\ a_{42}$ | a₁₃ a₂₃ a₃₃ a₄₃ | $a_{14} \\ a_{24} \\ a_{34} \\ a_{44} \\ a_{44} \\ a_{44}$ |
| $a_{11} \\ a_{21}$ | a ₁₂ a ₂₂ | a ₁₃ a ₂₃ | $\begin{bmatrix} a_{14} \\ a_{24} \end{bmatrix}$ | $\begin{vmatrix} a_{11} \\ a_{21} \end{vmatrix}$ | a ₁₂ a ₂₂ | <i>a</i> ₁₃ <i>a</i> ₂₃ | $\begin{bmatrix} a_{14} \\ a_{24} \end{bmatrix}$ | $a_{11} \\ a_{21}$ | <i>a</i> ₁₂ <i>a</i> ₂₂ | <i>a</i> ₁₃ <i>a</i> ₂₃ | $\begin{bmatrix} a_{14} \\ a_{24} \end{bmatrix}$ |

| a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ | $ a_{11} $ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ |
|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| a_{21} | a_{22}^{12} | a_{23} | a_{24} | a ₂₅ | a_{21} | a_{22} | a_{23} | a_{24} | a_{25} | a_{21}^{11} | a_{22}^{12} | a_{23} | a_{24} | a_{25} |
| a_{31} | a_{32} | a_{33} | a_{34} | a_{35} | a_{31} | a_{32} | a_{33} | a_{34} | a_{35} | a_{31}^{21} | a_{32} | | a_{34} | a_{35} |
| a ₄₁ | a ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | a ₄₂ | a ₄₃ | a ₄₄ | a_{45} | a_{41} | a_{42} | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ |
| a ₅₁ | a ₅₂ | <i>a</i> ₅₃ | <i>a</i> ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | <i>a</i> ₅₄ | <i>a</i> ₅₅ |
| | | | | | | | | | | | | | | |
| a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ | a_{11} | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ |
| a ₂₁ | <i>a</i> ₂₂ | a ₂₃ | a ₂₄ | <i>a</i> ₂₅ | a ₂₁ | <i>a</i> ₂₂ | <i>a</i> ₂₃ | <i>a</i> ₂₄ | <i>a</i> ₂₅ | a_{21} | <i>a</i> ₂₂ | <i>a</i> ₂₃ | a ₂₄ | <i>a</i> ₂₅ |
| a ₃₁ | <i>a</i> ₃₂ | <i>a</i> ₃₃ | <i>a</i> ₃₄ | <i>a</i> ₃₅ | a ₃₁ | <i>a</i> ₃₂ | <i>a</i> ₃₃ | <i>a</i> ₃₄ | <i>a</i> ₃₅ | a_{31} | a ₃₂ | <i>a</i> ₃₃ | <i>a</i> ₃₄ | <i>a</i> ₃₅ |
| a ₄₁ | <i>a</i> ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a ₄₁ | <i>a</i> ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | <i>a</i> ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ |
| a ₅₁ | a ₅₂ | <i>a</i> ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | <i>a</i> ₅₃ | <i>a</i> ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | <i>a</i> ₅₄ | a_{55} |
| a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ | $ a_{11} $ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ |
| \boldsymbol{a}_{21} | a_{22} | a_{23} | <i>a</i> ₂₄ | a_{25} | a_{21} | a_{22} | a_{23} | a ₂₄ | a_{25} | a_{21} | a_{22} | | <i>a</i> ₂₄ | a_{25} |
| a_{31} | a_{32} | a_{33} | a ₃₄ | a_{35} | a_{31} | a_{32} | a_{33} | a ₃₄ | a_{35} | a_{31} | a_{32} | a_{33} | a ₃₄ | a_{35} |
| a ₄₁ | a_{42} | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | a ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | a_{42} | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ |
| a ₅₁ | a ₅₂ | <i>a</i> ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | a ₅₄ | <i>a</i> ₅₅ |
| | | | | | | | | | | | | | | |
| a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ |
| a ₂₁ | a ₂₂ | a ₂₃ | a ₂₄ | <i>a</i> ₂₅ | a ₂₁ | a ₂₂ | a ₂₃ | a 24 | a ₂₅ | a ₂₁ | a ₂₂ | a ₂₃ | a ₂₄ | <i>a</i> ₂₅ |
| a ₃₁ | a ₃₂ | a ₃₃ | a ₃₄ | <i>a</i> ₃₅ | a_{31} | a ₃₂ | a ₃₃ | a ₃₄ | a ₃₅ | a_{31} | | a ₃₃ | a ₃₄ | a ₃₅ |
| a ₄₁ | <i>a</i> ₄₂ | | a ₄₄ | | | | a ₄₃ | | | | a ₄₂ | | | |
| a ₅₁ | a ₅₂ | <i>a</i> ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | <i>a</i> ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | <i>a</i> ₅₄ | a_{55} |
| a ₁₁ | a ₁₂ | a ₁₃ | a_{14} | a ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ | $ a_{11} $ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ |
| \boldsymbol{a}_{21} | a_{22} | a ₂₃ | <i>a</i> ₂₄ | a_{25} | a_{21} | a_{22} | a ₂₃ | a ₂₄ | a_{25} | a_{21} | a_{22} | a ₂₃ | <i>a</i> ₂₄ | a ₂₅ |
| a_{31} | a_{32}^{-} | a_{33} | a ₃₄ | a_{35} | a_{31} | | a_{33} | a ₃₄ | a_{35} | a_{31} | a_{32} | a_{33} | a_{34} | a ₃₅ |
| a ₄₁ | a ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | a ₄₂ | a ₄₃ | a ₄₄ | a ₄₅ | a_{41} | a ₄₂ | a ₄₃ | a ₄₄ | a ₄₅ |
| a_{51} | a ₅₂ | <i>a</i> ₅₃ | <i>a</i> ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | a ₅₄ | a_{55} | a_{51} | | a ₅₃ | <i>a</i> ₅₄ | a_{55} |
| | | | | | | | | | | | | | | |
| a ₁₁ | a ₁₂ | | a ₁₄ | | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | | a ₁₁ | a ₁₂ | | a ₁₄ | a ₁₅ |
| a ₂₁ | a ₂₂ | a ₂₃ | a ₂₄ | <i>a</i> ₂₅ | a ₂₁ | a 22 | a ₂₃ | a 24 | <i>a</i> ₂₅ | a ₂₁ | a ₂₂ | a ₂₃ | a ₂₄ | <i>a</i> ₂₅ |
| a ₃₁ | a ₃₂ | a ₃₃ | a ₃₄ | <i>a</i> ₃₅ | a ₃₁ | a ₃₂ | a ₃₃ | a ₃₄ | <i>a</i> ₃₅ | <i>a</i> ₃₁ | a ₃₂ | a ₃₃ | a ₃₄ | <i>a</i> ₃₅ |
| a ₄₁ | <i>a</i> ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a ₄₁ | a ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | a ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ |
| a_{51} | a ₅₂ | <i>a</i> ₅₃ | <i>a</i> ₅₄ | a_{55} | a_{51} | a ₅₂ | <i>a</i> ₅₃ | <i>a</i> ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | <i>a</i> ₅₄ | a_{55} |

| a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ | $ a_{11} $ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ |
|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| a_{21} | a_{22}^{12} | a_{23} | a_{24} | a ₂₅ | a_{21} | a_{22} | a_{23} | a_{24} | a_{25} | a_{21}^{11} | a_{22}^{12} | a_{23} | a_{24} | a_{25} |
| a_{31} | a_{32} | a_{33} | a_{34} | a_{35} | a_{31} | a_{32} | a_{33} | a_{34} | a_{35} | a_{31}^{21} | a_{32} | | a_{34} | a_{35} |
| a ₄₁ | a ₄₂ | a ₄₃ | a ₄₄ | a_{45} | a_{41} | a ₄₂ | a ₄₃ | a ₄₄ | a_{45} | a_{41} | a_{42} | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ |
| a ₅₁ | a ₅₂ | <i>a</i> ₅₃ | <i>a</i> ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | <i>a</i> ₅₄ | <i>a</i> ₅₅ |
| | | | | | | | | | | | | | | |
| a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ | a_{11} | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ |
| a ₂₁ | <i>a</i> ₂₂ | a ₂₃ | a ₂₄ | <i>a</i> ₂₅ | a ₂₁ | <i>a</i> ₂₂ | <i>a</i> ₂₃ | <i>a</i> ₂₄ | <i>a</i> ₂₅ | a_{21} | <i>a</i> ₂₂ | <i>a</i> ₂₃ | a ₂₄ | <i>a</i> ₂₅ |
| a ₃₁ | <i>a</i> ₃₂ | <i>a</i> ₃₃ | <i>a</i> ₃₄ | <i>a</i> ₃₅ | a ₃₁ | <i>a</i> ₃₂ | <i>a</i> ₃₃ | <i>a</i> ₃₄ | <i>a</i> ₃₅ | a_{31} | a ₃₂ | <i>a</i> ₃₃ | <i>a</i> ₃₄ | <i>a</i> ₃₅ |
| a ₄₁ | <i>a</i> ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a ₄₁ | <i>a</i> ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | <i>a</i> ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ |
| a ₅₁ | a ₅₂ | <i>a</i> ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | <i>a</i> ₅₃ | <i>a</i> ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | <i>a</i> ₅₄ | a_{55} |
| a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ | $ a_{11} $ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ |
| \boldsymbol{a}_{21} | a_{22} | a_{23} | <i>a</i> ₂₄ | a_{25} | a_{21} | a_{22} | a_{23} | a ₂₄ | a_{25} | a_{21} | a_{22} | | <i>a</i> ₂₄ | a_{25} |
| a_{31} | a_{32} | a_{33} | a ₃₄ | a_{35} | a_{31} | a_{32} | a_{33} | a ₃₄ | a_{35} | a_{31} | a_{32} | a_{33} | a ₃₄ | a_{35} |
| a ₄₁ | a_{42} | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | a ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | a_{42} | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ |
| a ₅₁ | a ₅₂ | <i>a</i> ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | a ₅₄ | <i>a</i> ₅₅ |
| | | | | | | | | | | | | | | |
| a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ |
| a ₂₁ | a ₂₂ | a ₂₃ | a ₂₄ | <i>a</i> ₂₅ | a ₂₁ | a ₂₂ | a ₂₃ | a 24 | a ₂₅ | a ₂₁ | a ₂₂ | a ₂₃ | a ₂₄ | <i>a</i> ₂₅ |
| a ₃₁ | a ₃₂ | a ₃₃ | a ₃₄ | <i>a</i> ₃₅ | a_{31} | a ₃₂ | a ₃₃ | a ₃₄ | a ₃₅ | a_{31} | | a ₃₃ | a ₃₄ | a ₃₅ |
| a ₄₁ | <i>a</i> ₄₂ | | a ₄₄ | | | | a ₄₃ | | | | a ₄₂ | | | |
| a ₅₁ | a ₅₂ | <i>a</i> ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | <i>a</i> ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | <i>a</i> ₅₄ | a_{55} |
| a ₁₁ | a ₁₂ | a ₁₃ | a_{14} | a ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ | $ a_{11} $ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ |
| \boldsymbol{a}_{21} | a_{22} | a ₂₃ | <i>a</i> ₂₄ | a_{25} | a_{21} | a_{22} | a ₂₃ | a ₂₄ | a_{25} | a_{21} | a_{22} | a ₂₃ | <i>a</i> ₂₄ | a ₂₅ |
| a_{31} | a_{32}^{-} | a_{33} | a ₃₄ | a_{35} | a_{31} | | a_{33} | a ₃₄ | a_{35} | a_{31} | a_{32} | a_{33} | a_{34} | a ₃₅ |
| a ₄₁ | a ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | a ₄₂ | a ₄₃ | a ₄₄ | a ₄₅ | a_{41} | a ₄₂ | a ₄₃ | a ₄₄ | a ₄₅ |
| a_{51} | a ₅₂ | <i>a</i> ₅₃ | <i>a</i> ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | a ₅₄ | a_{55} | a_{51} | | a ₅₃ | <i>a</i> ₅₄ | a_{55} |
| | | | | | | | | | | | | | | |
| a ₁₁ | a ₁₂ | | a ₁₄ | | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | | a ₁₁ | a ₁₂ | | a ₁₄ | a ₁₅ |
| a ₂₁ | a ₂₂ | a ₂₃ | a ₂₄ | <i>a</i> ₂₅ | a ₂₁ | a 22 | a ₂₃ | a 24 | <i>a</i> ₂₅ | a ₂₁ | a ₂₂ | a ₂₃ | a ₂₄ | <i>a</i> ₂₅ |
| a ₃₁ | a ₃₂ | a ₃₃ | a ₃₄ | <i>a</i> ₃₅ | a ₃₁ | a ₃₂ | a ₃₃ | a ₃₄ | <i>a</i> ₃₅ | <i>a</i> ₃₁ | a ₃₂ | a ₃₃ | a ₃₄ | <i>a</i> ₃₅ |
| a ₄₁ | <i>a</i> ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a ₄₁ | a ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | a ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ |
| a_{51} | a ₅₂ | <i>a</i> ₅₃ | <i>a</i> ₅₄ | a_{55} | a_{51} | a ₅₂ | <i>a</i> ₅₃ | <i>a</i> ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | <i>a</i> ₅₄ | a_{55} |

| a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ | $ a_{11} $ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ |
|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| a_{21} | a_{22}^{12} | a_{23} | a_{24}^{14} | a ₂₅ | a_{21} | a_{22} | a_{23} | a_{24} | a_{25} | a_{21}^{11} | a_{22}^{12} | a_{23} | a_{24} | a_{25} |
| a_{31} | a_{32} | a_{33} | a_{34} | a_{35} | a_{31} | a_{32} | a_{33} | a_{34} | a_{35} | a_{31}^{21} | a_{32} | | a_{34} | a_{35} |
| a ₄₁ | a ₄₂ | a ₄₃ | a ₄₄ | a_{45} | a_{41} | a ₄₂ | a ₄₃ | a ₄₄ | a_{45} | a_{41} | a_{42} | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ |
| a ₅₁ | a ₅₂ | <i>a</i> ₅₃ | <i>a</i> ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | <i>a</i> ₅₄ | <i>a</i> ₅₅ |
| | | | | | | | | | | | | | | |
| a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ | a_{11} | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ |
| a ₂₁ | <i>a</i> ₂₂ | a ₂₃ | a ₂₄ | <i>a</i> ₂₅ | a ₂₁ | <i>a</i> ₂₂ | <i>a</i> ₂₃ | <i>a</i> ₂₄ | <i>a</i> ₂₅ | a_{21} | <i>a</i> ₂₂ | <i>a</i> ₂₃ | a ₂₄ | <i>a</i> ₂₅ |
| a ₃₁ | <i>a</i> ₃₂ | <i>a</i> ₃₃ | <i>a</i> ₃₄ | <i>a</i> ₃₅ | a ₃₁ | <i>a</i> ₃₂ | <i>a</i> ₃₃ | <i>a</i> ₃₄ | <i>a</i> ₃₅ | a_{31} | a ₃₂ | <i>a</i> ₃₃ | <i>a</i> ₃₄ | <i>a</i> ₃₅ |
| a ₄₁ | <i>a</i> ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a ₄₁ | <i>a</i> ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | <i>a</i> ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ |
| a ₅₁ | a ₅₂ | <i>a</i> ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | <i>a</i> ₅₃ | <i>a</i> ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | <i>a</i> ₅₄ | a_{55} |
| a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ | $ a_{11} $ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ |
| \boldsymbol{a}_{21} | a_{22} | a_{23} | <i>a</i> ₂₄ | a_{25} | a_{21} | a_{22} | a_{23} | a ₂₄ | a_{25} | a_{21} | a_{22} | | <i>a</i> ₂₄ | a_{25} |
| a_{31} | a_{32} | a_{33} | a ₃₄ | a_{35} | a_{31} | a_{32} | a_{33} | a ₃₄ | a_{35} | a_{31} | a_{32} | a_{33} | a ₃₄ | a_{35} |
| a ₄₁ | a_{42} | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | a ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | a_{42} | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ |
| a ₅₁ | a ₅₂ | <i>a</i> ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | <i>a</i> ₅₄ | <i>a</i> ₅₅ |
| | | | | | | | | | | | | | | |
| a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ |
| a ₂₁ | a ₂₂ | a ₂₃ | a ₂₄ | <i>a</i> ₂₅ | a ₂₁ | a ₂₂ | a ₂₃ | a 24 | a ₂₅ | a ₂₁ | a ₂₂ | a ₂₃ | a ₂₄ | <i>a</i> ₂₅ |
| a ₃₁ | a ₃₂ | a ₃₃ | a ₃₄ | <i>a</i> ₃₅ | a_{31} | a ₃₂ | a ₃₃ | a ₃₄ | a ₃₅ | a_{31} | | a ₃₃ | a ₃₄ | a ₃₅ |
| a ₄₁ | <i>a</i> ₄₂ | | a ₄₄ | | | | a ₄₃ | | | | a ₄₂ | | | |
| a ₅₁ | a ₅₂ | <i>a</i> ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | <i>a</i> ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | <i>a</i> ₅₄ | a_{55} |
| a ₁₁ | a ₁₂ | a ₁₃ | a_{14} | a ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ | $ a_{11} $ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ |
| \boldsymbol{a}_{21} | a_{22} | a_{23} | <i>a</i> ₂₄ | a_{25} | a_{21} | a_{22} | a ₂₃ | a ₂₄ | a_{25} | a_{21} | a_{22} | a ₂₃ | <i>a</i> ₂₄ | a ₂₅ |
| a_{31} | a_{32}^{-} | a_{33} | a ₃₄ | a_{35} | a_{31} | | a_{33} | a ₃₄ | a_{35} | a_{31} | a_{32} | a_{33} | a_{34} | a ₃₅ |
| a ₄₁ | a ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | a ₄₂ | a ₄₃ | a ₄₄ | a ₄₅ | a_{41} | a ₄₂ | a ₄₃ | a ₄₄ | a ₄₅ |
| a_{51} | a ₅₂ | <i>a</i> ₅₃ | <i>a</i> ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | a ₅₄ | a_{55} | a_{51} | | a ₅₃ | <i>a</i> ₅₄ | a_{55} |
| | | | | | | | | | | | | | | |
| a ₁₁ | a ₁₂ | | a ₁₄ | | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | | a ₁₁ | a ₁₂ | | a ₁₄ | a ₁₅ |
| a ₂₁ | a ₂₂ | a ₂₃ | a ₂₄ | <i>a</i> ₂₅ | a ₂₁ | a 22 | a ₂₃ | a 24 | <i>a</i> ₂₅ | a ₂₁ | a ₂₂ | a ₂₃ | a ₂₄ | <i>a</i> ₂₅ |
| a ₃₁ | a ₃₂ | a ₃₃ | a ₃₄ | <i>a</i> ₃₅ | a ₃₁ | a ₃₂ | a ₃₃ | a ₃₄ | <i>a</i> ₃₅ | <i>a</i> ₃₁ | a ₃₂ | a ₃₃ | a ₃₄ | <i>a</i> ₃₅ |
| a ₄₁ | <i>a</i> ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a ₄₁ | a ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | a ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ |
| a_{51} | a ₅₂ | <i>a</i> ₅₃ | <i>a</i> ₅₄ | a_{55} | a_{51} | a ₅₂ | <i>a</i> ₅₃ | <i>a</i> ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | <i>a</i> ₅₄ | a_{55} |

| a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ | $ a_{11} $ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ |
|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| a_{21} | a_{22}^{12} | a_{23} | a_{24}^{14} | a ₂₅ | a_{21} | a_{22} | a_{23} | a_{24} | a_{25} | a_{21}^{11} | a_{22}^{12} | a_{23} | a_{24} | a_{25} |
| a_{31} | a_{32} | a_{33} | a_{34} | a_{35} | a_{31} | a_{32} | a_{33} | a_{34} | a_{35} | a_{31}^{21} | a_{32} | | a_{34} | a_{35} |
| a ₄₁ | a ₄₂ | a ₄₃ | a ₄₄ | a_{45} | a_{41} | a ₄₂ | a ₄₃ | a ₄₄ | a_{45} | a_{41} | a_{42} | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ |
| a ₅₁ | a ₅₂ | <i>a</i> ₅₃ | <i>a</i> ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | <i>a</i> ₅₄ | <i>a</i> ₅₅ |
| | | | | | | | | | | | | | | |
| a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ | a_{11} | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ |
| a ₂₁ | <i>a</i> ₂₂ | a ₂₃ | a ₂₄ | <i>a</i> ₂₅ | a ₂₁ | <i>a</i> ₂₂ | <i>a</i> ₂₃ | <i>a</i> ₂₄ | <i>a</i> ₂₅ | a_{21} | <i>a</i> ₂₂ | <i>a</i> ₂₃ | a ₂₄ | <i>a</i> ₂₅ |
| a ₃₁ | <i>a</i> ₃₂ | <i>a</i> ₃₃ | <i>a</i> ₃₄ | <i>a</i> ₃₅ | a ₃₁ | <i>a</i> ₃₂ | <i>a</i> ₃₃ | <i>a</i> ₃₄ | <i>a</i> ₃₅ | a_{31} | a ₃₂ | <i>a</i> ₃₃ | <i>a</i> ₃₄ | <i>a</i> ₃₅ |
| a ₄₁ | <i>a</i> ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a ₄₁ | <i>a</i> ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | <i>a</i> ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ |
| a ₅₁ | a ₅₂ | <i>a</i> ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | <i>a</i> ₅₃ | <i>a</i> ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | <i>a</i> ₅₄ | a_{55} |
| a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ | $ a_{11} $ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ |
| \boldsymbol{a}_{21} | a_{22} | a_{23} | <i>a</i> ₂₄ | a_{25} | a_{21} | a_{22} | a_{23} | a ₂₄ | a_{25} | a_{21} | a_{22} | | <i>a</i> ₂₄ | a_{25} |
| a_{31} | a_{32} | a_{33} | a ₃₄ | a_{35} | a_{31} | a_{32} | a_{33} | a ₃₄ | a_{35} | a_{31} | a_{32} | a_{33} | a ₃₄ | a_{35} |
| a ₄₁ | a_{42} | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | a ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | a_{42} | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ |
| a ₅₁ | a ₅₂ | <i>a</i> ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | <i>a</i> ₅₄ | <i>a</i> ₅₅ |
| | | | | | | | | | | | | | | |
| a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ |
| a ₂₁ | a ₂₂ | a ₂₃ | a ₂₄ | <i>a</i> ₂₅ | a ₂₁ | a ₂₂ | a ₂₃ | a 24 | a ₂₅ | a ₂₁ | a ₂₂ | a ₂₃ | a ₂₄ | <i>a</i> ₂₅ |
| a ₃₁ | a ₃₂ | a ₃₃ | a ₃₄ | <i>a</i> ₃₅ | a_{31} | a ₃₂ | a ₃₃ | a ₃₄ | a ₃₅ | a_{31} | | a ₃₃ | a ₃₄ | a ₃₅ |
| a ₄₁ | <i>a</i> ₄₂ | | a ₄₄ | | | | a ₄₃ | | | | a ₄₂ | | | |
| a ₅₁ | a ₅₂ | <i>a</i> ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | <i>a</i> ₅₃ | a ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | <i>a</i> ₅₄ | a_{55} |
| a ₁₁ | a ₁₂ | a ₁₃ | a_{14} | a ₁₅ | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | <i>a</i> ₁₅ | $ a_{11} $ | a ₁₂ | a ₁₃ | a ₁₄ | a ₁₅ |
| \boldsymbol{a}_{21} | a_{22} | a_{23} | <i>a</i> ₂₄ | a_{25} | a_{21} | a_{22} | a ₂₃ | a ₂₄ | a_{25} | a_{21} | a_{22} | a ₂₃ | <i>a</i> ₂₄ | a ₂₅ |
| a_{31} | a_{32}^{-} | a_{33} | a ₃₄ | a_{35} | a_{31} | | a_{33} | a ₃₄ | a_{35} | a_{31} | a_{32} | a_{33} | a_{34} | a ₃₅ |
| a ₄₁ | a ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | a ₄₂ | a ₄₃ | a ₄₄ | a ₄₅ | a_{41} | a ₄₂ | a ₄₃ | a ₄₄ | a ₄₅ |
| a_{51} | a ₅₂ | <i>a</i> ₅₃ | <i>a</i> ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | a ₅₄ | a_{55} | a_{51} | | a ₅₃ | <i>a</i> ₅₄ | a_{55} |
| | | | | | | | | | | | | | | |
| a ₁₁ | a ₁₂ | | a ₁₄ | | a ₁₁ | a ₁₂ | a ₁₃ | a ₁₄ | | a ₁₁ | a ₁₂ | | a ₁₄ | a ₁₅ |
| a ₂₁ | a ₂₂ | a ₂₃ | a ₂₄ | <i>a</i> ₂₅ | a ₂₁ | a 22 | a ₂₃ | a 24 | <i>a</i> ₂₅ | a ₂₁ | a ₂₂ | a ₂₃ | a ₂₄ | <i>a</i> ₂₅ |
| a ₃₁ | a ₃₂ | a ₃₃ | a ₃₄ | <i>a</i> ₃₅ | a ₃₁ | a ₃₂ | a ₃₃ | a ₃₄ | <i>a</i> ₃₅ | <i>a</i> ₃₁ | a ₃₂ | a ₃₃ | a ₃₄ | <i>a</i> ₃₅ |
| a ₄₁ | <i>a</i> ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a ₄₁ | a ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ | a_{41} | a ₄₂ | a ₄₃ | a ₄₄ | <i>a</i> ₄₅ |
| a_{51} | a ₅₂ | <i>a</i> ₅₃ | <i>a</i> ₅₄ | a_{55} | a_{51} | a ₅₂ | <i>a</i> ₅₃ | <i>a</i> ₅₄ | a_{55} | a_{51} | a ₅₂ | a ₅₃ | <i>a</i> ₅₄ | a_{55} |