COMPETENCIA: MATRICES

Determinante de la matriz

Le recuerdo que el determinante es un solo valor

$\boldsymbol{det\,(E)\ o|\,E|}$

$\boldsymbol{E = \begin{pmatrix} -7 & 2 \\ 8 & -3 \end{pmatrix}}$ $\boldsymbol{det\,(E) = [(\square)(\square)] - [(\square)(\square)] =}$

$\boldsymbol{det\,(E) = [(\square)] - [(\square)] =}$ $\boldsymbol{det\,(E) =}$ _____

$\boldsymbol{det\,(J)\ o|\,J|}$ $\boldsymbol{J = \begin{pmatrix} 8 & 4 \\ -9 & 3 \end{pmatrix}}$

$\boldsymbol{det\,(J) = [(\square)(\square)] - [(\square)(\square)] =}$

$\boldsymbol{det\,(J) = [(\square)] - [(\square)] =}$ $\boldsymbol{det\,(J) =}$ ____

$\boldsymbol{F = \begin{pmatrix} 6 & 2 \\ 9 & -4 \end{pmatrix}}$

$\boldsymbol{det\,(F) = [(\square)(\square)] - [(\square)(\square)] =}$

$\boldsymbol{det\,(F) = [(\square)] - [(\square)] =}$ $\boldsymbol{det\,(F) =}$ ____

$\boldsymbol{A = \begin{pmatrix} 8 & 9 \\ -4 & -5 \end{pmatrix}}$

$\boldsymbol{det\,(A) = [(\square)(\square)] - [(\square)(\square)] =}$

$\boldsymbol{det\,(A) = [(\square)] - [(\square)] =}$ $\boldsymbol{det\,(A) =}$ ____