COMPETENCIA: MATRICES

COMPETENCIA MATRICES

Matricula: _____ **Nombre:**_____

$A \times E$ $A = \begin{pmatrix} 8 & 2 \\ -7 & -6 \end{pmatrix} E = \begin{pmatrix} 4 & 2 \\ 5 & -3 \end{pmatrix}$

$$A \times E = \begin{bmatrix} (\ )(\ ) + (\ )(\ ) & (\ )(\ ) + (\ )(\ ) \\ (\ )(\ ) + (\ )(\ ) & (\ )(\ ) + (\ )(\ ) \end{bmatrix}$$

$$A \times E = \begin{pmatrix} \underline{\quad} + (\underline{\quad}) & \underline{\quad} + (\underline{\quad}) \\ \underline{\quad} + (\underline{\quad}) & \underline{\quad} + (\underline{\quad}) \end{pmatrix} \qquad A \times E = \begin{pmatrix} \boxed{\quad} & \boxed{\quad} \end{pmatrix}$$

$J \times G$ $J = \begin{pmatrix} -6 & 7 \\ -3 & 2 \end{pmatrix}$ $G = \begin{pmatrix} -1 & 4 & -5 \\ 2 & -3 & 6 \end{pmatrix}$

$$J \times G = \begin{bmatrix} (\ )(\ ) + (\ )(\ ) & (\ )(\ ) + (\ )(\ ) & (\ )(\ ) + (\ )(\ ) \\ (\ )(\ ) + (\ )(\ ) & (\ )(\ ) + (\ )(\ ) & (\ )(\ ) + (\ )(\ ) \end{bmatrix}$$

$$J \times G = \begin{pmatrix} \underline{\quad} + (\underline{\quad}) & \underline{\quad} + (\underline{\quad}) & \underline{\quad} + (\underline{\quad}) \\ \underline{\quad} + (\underline{\quad}) & \underline{\quad} + (\underline{\quad}) & \underline{\quad} + (\underline{\quad}) \end{pmatrix}$$

$$J \times G = \begin{pmatrix} \boxed{\quad} & \boxed{\quad} & \boxed{\quad} \end{pmatrix}$$

1 Pedro 5:7 Echando toda vuestra solicitud en él, porque él tiene cuidado de vosotros.