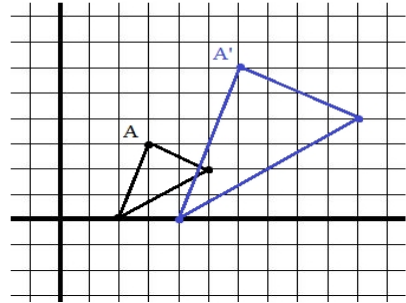


V. Identifying transformation matrices

For each graph, write the original coordinate matrix M , the transformed matrix M' , and the transformation matrix T .

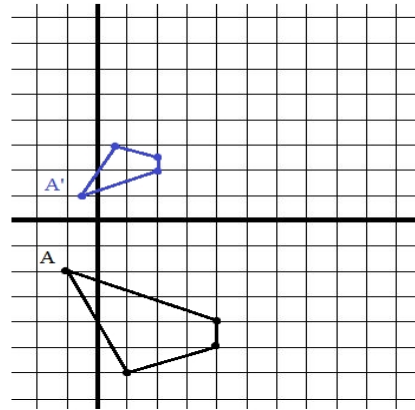
1) $M = \begin{bmatrix} & \\ & \end{bmatrix}$ $M' = \begin{bmatrix} & \\ & \end{bmatrix}$

$T = \begin{bmatrix} & \\ & \end{bmatrix}$



2) $M = \begin{bmatrix} & \\ & \end{bmatrix}$ $M' = \begin{bmatrix} & \\ & \end{bmatrix}$

$T = \begin{bmatrix} & \\ & \end{bmatrix}$



3) $M = \begin{bmatrix} & \\ & \end{bmatrix}$ $M' = \begin{bmatrix} & \\ & \end{bmatrix}$

$T = \begin{bmatrix} & \\ & \end{bmatrix}$

