Cofactor

จงเติมคำตอบลงในช่องว่างให้ถูกต้อง

ถ้า $A = \begin{bmatrix} 1 & 3 \\ -2 & -5 \end{bmatrix}$ จะได้

$C_{11}(A) =$ $C_{12}(A) =$

$C_{21}(A) =$ $C_{22}(A) =$

ถ้า $A = \begin{bmatrix} 11 & -6 \\ 0 & 13 \end{bmatrix}$ จะได้

$C_{11}(A) =$ $C_{12}(A) =$

$C_{21}(A) =$ $C_{22}(A) =$

ถ้า $B = \begin{bmatrix} 0 & -7 \\ 9 & 12 \end{bmatrix}$ จะได้

$C_{11}(B) =$ $C_{12}(B) =$

$C_{21}(B) =$ $C_{22}(B) =$

ถ้า $B = \begin{bmatrix} -9 & 19 \\ 17 & -8 \end{bmatrix}$ จะได้

$C_{11}(B) =$ $C_{12}(B) =$

$C_{21}(B) =$ $C_{22}(B) =$

ถ้า $A = \begin{bmatrix} 21 & 32 \\ -24 & -1 \end{bmatrix}$ จะได้

$C_{11}(A) =$ $C_{12}(A) =$

$C_{21}(A) =$ $C_{22}(A) =$

ถ้า $B = \begin{bmatrix} 0 & -7 \\ 9 & 12 \end{bmatrix}$ จะได้

$C_{11}(B) =$ $C_{12}(B) =$

$C_{21}(B) =$ $C_{22}(B) =$

LIVEWORKSHEETS

ถ้า $A = \begin{bmatrix} 1 & 0 & -3 \\ -2 & 5 & 4 \\ 6 & -7 & 8 \end{bmatrix}$ จะได้

$C_{11}(A) =$ $C_{12}(A) =$ $C_{13}(A) =$

$C_{21}(A) =$ $C_{22}(A) =$ $C_{23}(A) =$

$C_{31}(A) =$ $C_{32}(A) =$ $C_{33}(A) =$

$$C(A) = \begin{bmatrix} & & \\ & & \\ & & \end{bmatrix}$$

ถ้า $B = \begin{bmatrix} 2 & -2 & 1 \\ 10 & 8 & 0 \\ 5 & 0 & 4 \end{bmatrix}$ จะได้

$C_{11}(B) =$ $C_{12}(B) =$ $C_{13}(B) =$

$C_{21}(B) =$ $C_{22}(B) =$ $C_{23}(B) =$

$C_{31}(B) =$ $C_{32}(B) =$ $C_{33}(B) =$

$$C(B) = \begin{bmatrix} & & \\ & & \\ & & \end{bmatrix}$$

LIVEWORKSHEETS