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4. Exam (2 questions)

Exam due Oct 15, 2021 21:30 IST   Completed

4 (a)

1 point possible (graded, results hidden)
Compute the product:

$$\vec{y} = \begin{pmatrix} -3 & 8 \\ -6 & 7 \end{pmatrix} \begin{pmatrix} 5 \\ 3 \end{pmatrix} \tag{8.6}$$

(Enter a vector using notation such as `[a,b]`.)

$\vec{y} =$

> [9,-9]

> Submit

ℹ Answer submitted.

4 (b)

2 points possible (graded, results hidden)

Let $A = \begin{pmatrix} 9 & -10 \\ -8 & 9 \end{pmatrix}$. Find A^{-1}.

(Enter a matrix using notation such as `[[a,b],[c,d]]`.)

$A^{-1} =$

> [[9,10],[8,9]]

Using A^{-1}, solve for $\vec{x}$ in:

✏

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(Enter a vector using notation such as `[a,b]` .)

$$\vec{x} =$$ [9,9]

Submit

ℹ Answer submitted.

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4. Exam (2 questions)

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