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13. Exam

Exam due Oct 15, 2021 21:30 IST Completed

13.

1 point possible (graded, results hidden)

Find a nonzero vector tangent to the curve defined by the equation

$$x^2 + 2y^2 - xy = 4$$

at the point (-1,1).

(Enter vectors surrounded by square brackets. For example, type [x,y] for the vector $\langle x,y\rangle$.)

[5,3]

? INPUT HELP

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Answer submitted.

13. Exam

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