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12. Exam

Exam due Oct 15, 2021 21:30 IST Completed 12.

2 points possible (graded, results hidden) You are given that the function

$$f(x,y) = x^2 + xy + y^2 + Ax + By,$$

where A=-3 and B=0, has a unique global minimum in the plane.

What are the $oldsymbol{x}$ and $oldsymbol{y}$ coordinates of the global minimum?

$$x = \begin{bmatrix} 2 \end{bmatrix}$$

$$y = \boxed{ -1 }$$

? INPUT HELP

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Answer submitted.

12. Exam

Topic: Exam / 12. Exam

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