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3. Exam

Exam due Oct 15, 2021 21:30 IST   Completed

3.

1 point possible (graded, results hidden)

Find the partial derivative f_{xy} of the function

$$f\left(x, y\right) = \frac{1}{2x^2 - 3y^2}.$$

(Recall that multiplication must be typed explicitly as $*$; e.g. $2x$ should be entered as $2*x$. See Input Help button for more information.)

$f_{xy} =$ | (-48*x*y)/(2*x^2-3*y^2)^3

? INPUT HELP

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ℹ️ Answer submitted.

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3. Exam

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