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2. Exam (2 questions)

Exam due Oct 15, 2021 21:30 IST Completed

2(a)

1 point possible (graded, results hidden)

Find the area of the parallelogram spanned by the vectors $\vec{v} = \langle -3, 1 \rangle$ and $\vec{w} = \langle -2, 1 \rangle$.

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i Answer submitted.

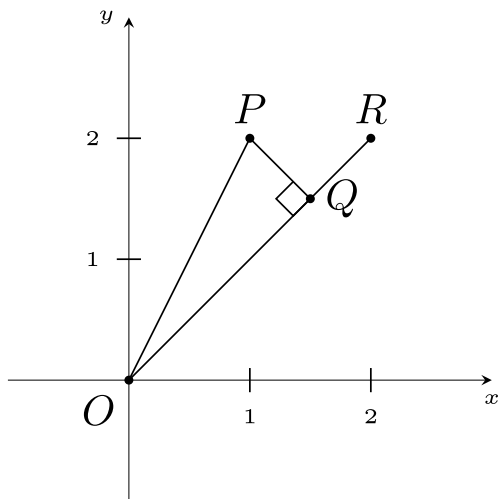
2(b)

1 point possible (graded, results hidden)

In the picture below, find the length of the segment OQ .

(In the picture O is the origin, P is the point $(1, 2)$, and R is the point $(2, 2)$. The point Q is on the line segment OR , but its coordinates are not given. And the angle OQP is a right angle.)





? INPUT HELP

$|OQ| =$

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i Answer submitted.

2. Exam (2 questions)

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