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7. Exam

Exam due Oct 15, 2021 21:30 IST   Completed

7.

2 points possible (graded, results hidden)

Match the vector fields to the pictures:
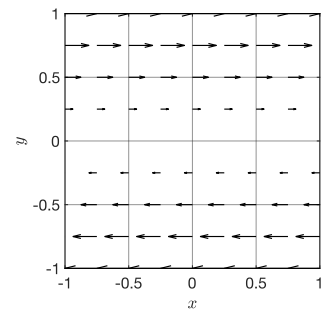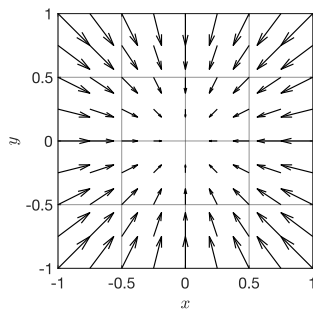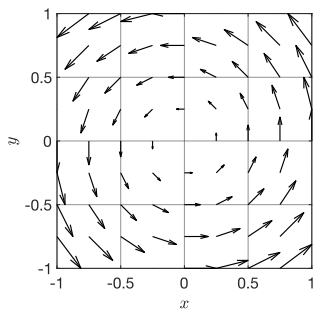
1. $\vec{F}(x,y) = \frac{1}{4}(x,y)$;   5. $\vec{F}(x,y) = \dfrac{(x,y)}{4\sqrt{x^2+y^2}}$;

2. $\vec{F}(x,y) = \frac{1}{4}(y,-x)$;   6. $\vec{F}(x,y) = \frac{1}{4}(x,0)$;

3. $\vec{F}(x,y) = \frac{1}{4}(-y,x)$;   7. $\vec{F}(x,y) = \frac{1}{4}(y,0)$;

4. $\vec{F}(x,y) = \frac{1}{4}(-x,-y)$;
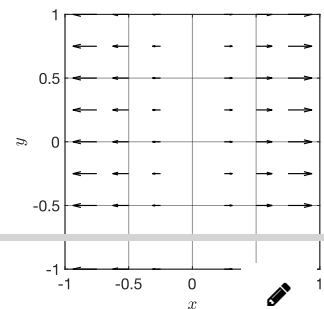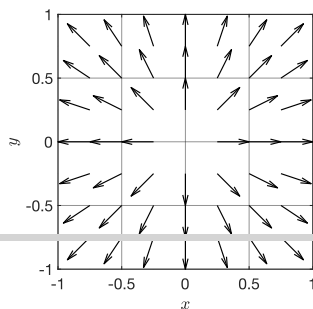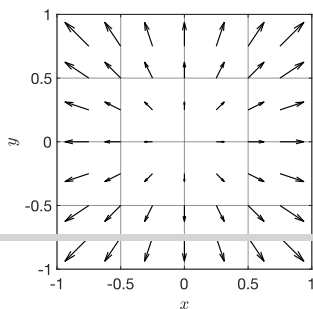
Enter the number corresponding to each vector field above in the answer box below the image of the corresponding vector field below.

3

4

7

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ℹ Answer submitted.

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7. Exam

Topic: Exam / 7. Exam

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💬 [STAFF] figure 4 does not appear to be that different from figure 5: just double-checking if there are the ones intended

[STAFF] figure 4 does not appear to be that different from figure 5: just double-checking if there are the ones inten...

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2

✏