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Course > Exam > Exam (... > 17. Exam

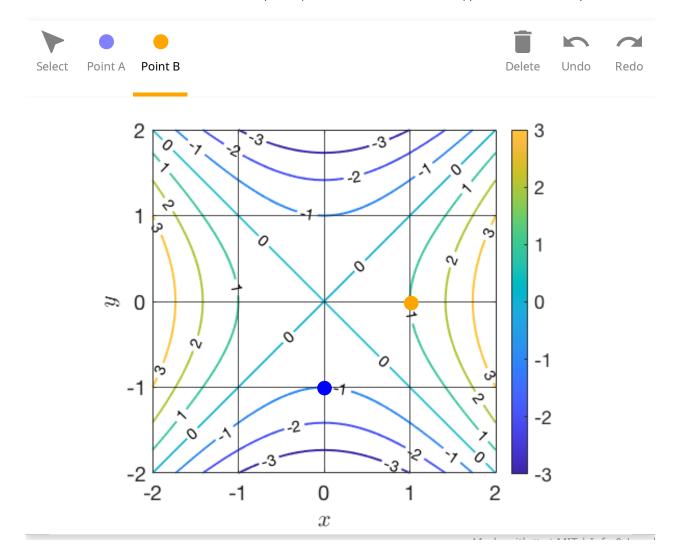
## **17. Exam**

Exam due Oct 15, 2021 21:30 IST Completed 17.

1 point possible (graded, results hidden)

Below is a picture of the level curves of a function f. (The function  $f=x^2-y^2$ .)

- Find a point where  $D_{(rac{1}{\sqrt{2}},rac{1}{\sqrt{2}})}f(x,y)>0$  and  $D_{(-rac{1}{\sqrt{2}},rac{1}{\sqrt{2}})}f(x,y)>0$ . Label the **Point A** tool.
- Find a point where  $D_{(rac{1}{\sqrt{2}},rac{1}{\sqrt{2}})}f(x,y)>0$  and  $D_{(-rac{1}{\sqrt{2}},rac{1}{\sqrt{2}})}f(x,y)<0$ . Label the **Point B** tool.





• Answer submitted.

## 17. Exam

Topic: Exam / 17. Exam

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