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### 1. Worked examples

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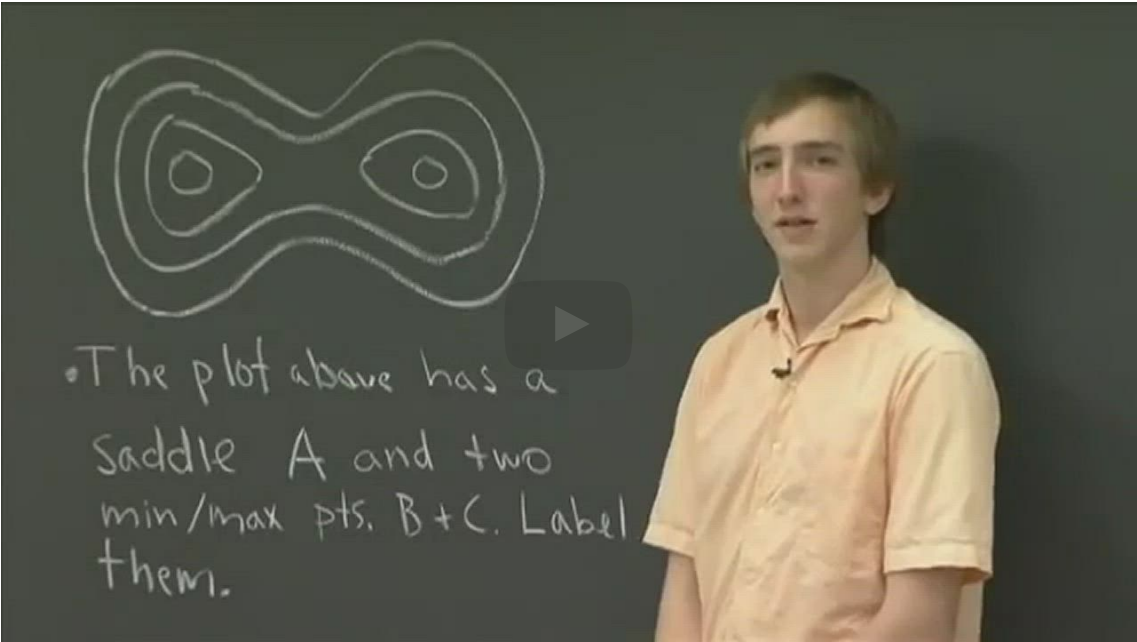


Reflect

When prompted by the following video, pause and try to work out the problems on your own. Then press play and compare your approach to the one used in the video.

Finding critical points from level curves

[Start of transcript. Skip to the end.](#)



PROFESSOR: Hello, and welcome back to recitation.

In this question, we're going to be considering a contour plot, which is given to us as follows.

The values are not indicated.

So the first thing that we want to do is we want to identify--

▶

0:00 / 0:00

▶ 2.0x

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1. Worked examples

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[Another Possibility.](#)

10

🗨️

[Saddle Point](#)  
In the final case where points B and C represent one local maximum and a local minimum, I don't see how point A would still be a sad...

10

🗨️

[Typos - \[STAFF\]](#)  
There are a few typos in the second sentence of the prompt: the (then.); compare your approach the (compare your approach to the...

2



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