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Subject: Re: plot

Posted by [greg.addr](#) on Thu, 05 Nov 2009 11:35:20 GMT

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> I still think that the problem as stated  
> is ill-posed.

I agree. If you take away the convex condition (as the OP seems to ask), then whatever the set of points you can keep reducing the surrounding area until you get to zero. You'll get some kind of spidery thing, but it's probably not what he had in mind.

Greg

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