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? question @8

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Actions

Exercises 3.2 and 3.13

For exercise 3.2, are we supposed to choose our own x and n ? The function $h(x, n)$ is already given so I don't see the point otherwise.

For exercise 3.13, is there a specific function in R for entering polar equations to output a polar plot?

hw1

Edit good question 0

Updated 4 years ago by Charles Hwang

S the students' answer, where students collectively construct a single answer

Actions

For 3.2, I wrote a function that will take any given x and n . For 3.13, I converted the polar coordinates into Cartesian coordinates and plotted that instead (I forgot how to do this so I just googled it). Not sure about an R function for that. Hope that helps!

Edit thanks! 0

Updated 4 years ago by Holly Michalak

followup discussions for lingering questions and comments

Resolved Unresolved @8_f1



Amanda Loudon 4 years ago

I am also struggling with 3.13. I converted the polar coordinates to cartesian coordinates, but not sure how to write the code for plotting them... Any hints?

helpful! 0



Holly Michalak 4 years ago

I just used `plot(x,y)`. x and y being the vectors of coordinates

helpful! 0



Amanda Loudon 4 years ago

Thanks!!

helpful! 0

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