Homework 24 (Chap. 13.1),

April 15, 2020

Problem 2 score: 10/10

good

Problem 6 score: 0/10[1]

It's not $\sin \frac{1}{t}$, but $t \sin \frac{1}{t}$.

Problem 12 score: 10/10

good

Problem 21 score: 10/10

good

Problem 22 score: 10/10

good

Problem 23 score: 10/10

good

Problem 24 score: 10/10

good

Problem 25 score: 10/10

good

Problem 26 score: 10/10

good

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[1]similar problems: 7,8

Problem 32 score: 0/10[2]

why do you have $\sin^{-1}$?

Problem 41 score: 10/10

good

Problem 45 score: 9/10[3]

where did you prove that *every* point of intersection can be represented in this way?

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[2]similar problems: 33,34
[3]similar problems: 46,47