Problem 2 (due on Monday, September 23)

Let  $f:\mathbb R \in \mathbb{R}^{y} \in \mathbb{R}^{y,y} \in \mathbb{R}^{$ 

We received two solutions (one partial and one complete), from Levi Axelrod and Surajit Rajagopal. Levi's solution is similar to our solution and the example he provided is simpler than the one in our original solution. For a detailed solution see the following link Solution.

×

From:

https://www2.math.binghamton.edu/ - Department of Mathematics and Statistics, Binghamton University

Permanent link: https://www2.math.binghamton.edu/p/pow/problem2f24

Last update: 2024/09/24 05:22