Mathematics!

Solution To

Assignment 1

MATH132

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Acknowledgement

This assignment is typeset by macqassign[1] class and all the graphics are produced by PSTricks. Please note that PSTricks is not a calculator like Maple or Mathematica; it is a super-powerful programming environment for drawing various types of graphics.

Contents

1   A Simple Maths Formula

Here we typesett a formula

$$f(x) = \frac{a_0}{2} + \sum_{n=1}^{\infty} (a_n \cos nx + b_n \sin nx) \tag{1}$$

This is equation (1).

2   Questions and Bug Reports

Feel free to contact me (`vafa.khalighi@students.mq.edu.au`).

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[1] Class for typesetting Macquarie University Assignments.