Updated: Nov 20, 2020 to fix the units, and $C(2)$ in the solution to Q3.

THE UNIVERSITY OF TORONTO - MISSISSAUGA
Term Test 2 - Practice - Version 1 - Solutions
MAT135H5F - Fall 2020 - All sections

Time: 50 minutes
Date: During your tutorial.
Instructors: N. Askaripour, J. Herman, H. Horowitz, J. de Jong, H. Lamei Ramandi, M. Pawliuk, S. Shen, J. Yang, Z. Wang.
Aids: Course notes, Course textbook, non-programmable calculator.

Submission

- **You must submit your completed solutions on Crowdmark by the end of your tutorial.** For the practice test we will accept submissions until Tuesday November 24, 11:59pm EST.
- Late submissions will not be accepted.
- You should start uploading your solutions no later than 10 minutes before the deadline.
- If you require additional space, please insert extra pages.
- You do not need to print out this test; you may submit clear pictures/scans of your work on lined paper, or screenshots/PDFs of your work.

Additional Instructions

You must justify and support your solution to each question.