MATH 100: Homework #0

Due on October 9, 2023 at 12:00pm

Professor McKernan

Section A02 5:00PM - 5:50PM
Section Leader: Castellano

Source Consulted: Textbook, Lecture, Discussion

Ray Tsai

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Problem 1

question.

Proof. proof. □

Problem 2

question

Part A
subquestion

Proof. proof $\qquad\square$