Math 18 Summer Session 1, 2023: Homework n

Your Name PID: Axxxxxxx

June 26, 2023

Problem 1 (Problem title, if applicable)

Problem description (either copy from assignment or put in your own words).	
Solution. Write Problem 1 solution here	
Problem 2 (Problem title, if applicable)	
Problem description (either copy from assignment or put in your own words).	
Solution. Write Problem 2 solution here	
Problem 3 (Problem title, if applicable)	
Problem Description (either copy from assignment or put in your own words). This example demonstrates subproblems, e.g.,	
(a) Subproblem (a) Description (either copy from assignment or put in your own words).	
Solution . Write Problem 3 subproblem (a) solution here	
(b) Subproblem (b) Description (either copy from assignment or put in your own words).	
Solution . Write Problem 3 subproblem (b) solution here	
(etc., add more problem sections as necessary)	