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Calculus I (Practice Problems)

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As the title of the present document, ProblemText in Advanced Calculus, is intended to suggest, it is as much an extended problem set as a textbook. The proofs of most of the major results are either exercises or problems. The distinction here is that solutions to exercises are written out in

A ProblemText in Advanced Calculus

Final Exam Practice Problems 1 (Misprint in Problem 2: insert a factor of $\sqrt{2}$ in front of the right-hand side.) Solutions. Final Exam Practice Problems 2 with Solutions (Note: Solutions are at the end of the file. It is most effective to solve the problems without looking the solutions up. Problems 12-17 and E are not covered by our Final Exam).

Math 4606: Advanced Calculus

Solving many types of calculus problems usually requires employing precalculus—algebra and trigonometry—to work out a solution. For this reason, Professor Edwards devotes the first few lectures to reviewing key topics in precalculus, then he covers some basic concepts such as limits and continuity before moving on to the two simple, yet brilliant ideas behind calculus—the derivative and the integral.