

Today is a review lecture in preparation for Exam 2. The exam will cover **Sections 3.1-3.6**.

To do List

1. I have drafted a short summary of the material covered on Exam 2, handwritten notes and slides for the online version of the lectures (under lecture notes).
2. You will be responsible for all material covered in the lectures.
3. The practice problems listed for each section are good for checking your understanding of the material.
4. I will provide a list of basic integrals.
5. The exam is open notes/text
6. I will make the exam available on **Friday April 17 at 6 a.m.**. You will have until **midnight** i.e **Friday April 17 11:59:59 PM** to select a **2 hour window of your choice** to download the exam, attempt it, scan it and upload it to Moodle. Please scan using pdf scanning tools, e.g *Adobe Scan*, *officelens*, *iScan*.

NOTE: I will not collect the worksheet problems. These problems are meant to check your understanding and generate questions to ask me during office hours if you get stuck.

Objectives

By the end of this lecture you should know

1. when the exam will take place.
2. what material will be on the exam.

Problem

There are no problems today. Continue working on the homework.

Reading

Pages 159-167.