

MAT 17B, Fall 2020

Instructions for Midterm 1

The first midterm will be on Friday, October 23. It will cover sections 5.1-5.5 of the book: integrals as areas, Fundamental Theorem of Calculus, u -substitution and integration by parts. Integral sums will not be on the exam.

Please read these instructions very carefully.

0. Do not forget to sign the Code of Academic Conduct before the exam and upload to Gradescope. If you do not submit it, your midterm will not be graded.
1. You cannot use notes, books, calculators, phone or the Internet during the exam. You are not allowed to communicate with anyone about the exam problems. Find a room where you can stay for 2 hours with nobody disturbing you, make arrangements with your family and roommates well in advance. This is very similar to in-class exams.
2. There will be many different variants of the exam with slightly different problems. If you submit someone else's problems instead of your variant, your exam will be annulled.
3. I will be sending the exam problems by email to each student individually between 3:00pm and 3:15pm on Friday, October 23. When you receive the exam, start working on it immediately. You have 2 hours to complete the exam from the moment you receive it. Completed exams should be uploaded to Gradescope.
4. All exam solutions must be **handwritten** on blank paper with no other marks. Any typed solutions will be annulled. Please copy each problem on your paper before writing its solution.
5. On the first page of the exam, please write clearly your full name and ID. Follow all other instructions you see on the exam paper.
6. The exam problems will be in PDF format. Please make sure that you can open PDF files, and install necessary software well in advance.
7. Some potential issues:
 - You cannot write the exam because you have other obligations or problems (say, different timezone): please alert me as soon as possible. I will try to accommodate your exam at some other time.
 - You did not receive the exam from me by 3:15pm on Friday: please alert me immediately by email.
 - You could not upload the completed exam to Gradescope: please sent it to both me and Chang Shu by email: egorskiy@math.ucdavis.edu, changshu@math.ucdavis.edu.
 - You have a question about one of exam problems: please ask both me and Chang by email.