

Date due	Problems to turn in
16-Jan	<b>Chapter 0:</b> #44[writing problem]
18-Jan	<b>Chapter 0:</b> #40, 41; <b>Chapter 1:</b> #3
23-Jan	<b>Chapter 1:</b> #9 [writing problem]
25-Jan	<b>Chapter 1:</b> #7, 10, 15
30-Jan	<b>Chapter 1:</b> #22 [writing problem]
1-Feb	<b>Chapter 1:</b> #21, 24, 28
6-Feb	<b>Chapter 1:</b> #36 [writing problem]
8-Feb	<b>Chapter 1:</b> #35, 39, 45
13-Feb	<b>Quiz 1</b> (tentative date) in class, closed book, closed notes
13-Feb	<b>Chapter 2:</b> #5 [writing problem]
15-Feb	<b>Chapter 2:</b> #11, 18, 24

22-Feb	<b>Midterm I</b> (tentative date) in class, closed book, closed notes
27-Feb	<b>Chapter 3:</b> to discuss only, do not turn in #5, 10, 11, 14
1-Mar	<b>submit solutions to Midterm I</b> Problems #4h, 4j, 5, 8 only
6-Mar	<b>Chapter 3:</b> #26
8-Mar	<b>Chapter 3:</b> #19, 29, 34
13-Mar	<b>Chapter 3:</b> #30
15-Mar	<b>Chapter 3:</b> #41, 43, 44
20-Mar	<b>Chapter 3:</b> #35
22-Mar	<b>Quiz 2</b> (tentative date) in class, closed book, closed notes

22-Mar	<b>Chapter 4:</b> #6, 9, 19
3-Apr	<b>Chapter 4: A:</b> Suppose $f: \mathbb{R} \rightarrow \mathbb{R}$ and $ f(x) - f(y)  \leq (x - y)^2$ for all $x$ and $y$ . Prove that $f$ is a constant function.
5-Apr	<b>Chapter 4:</b> #20, 23, 25
12-Apr	<b>Midterm II</b> in class, closed book, closed notes
17-Apr	<b>Chapter 5:</b> #4
19-Apr	submit solutions to <b>Midterm II</b> problems T/F fgh, #5, #8
24-Apr	<b>Quiz 3</b> in class, closed book, closed notes
26-Apr	<b>Chapter 5:</b> #7, 9

1-May	<b>Chapter 5:</b> #18, 27 (these are not writing problems)
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