

Problem Session:

I am altering the rules slightly for the final problem session. First, I am assigning a degree of difficulty (like in competitive diving) to each problem. It ranges from 0.8 to 1.2. You can receive more credit for problems with a higher degree of difficulty.

<i><u>Problem</u></i>	<i><u>Difficulty</u></i>
7.6.3	0.8
7.6.4	0.8
7.6.6	1.2
7.7.5	0.7 Present the proof of this theorem.
7.8.1	0.9
7.8.2	1.0
7.9.1	1.0
7.9.2	1.2

Second, you are to issue claims on six of the eight problems. Your claim form should list all eight problems but with six claims and two marked as unclaimed.

We will begin the problem session during the second half of class on Tuesday and continue if necessary at 1:30 PM.

Final Exam:

The final exam will focus primarily on chapters 6 and 7. However, these concepts encompass much of what we covered prior to the midterm. You will be allowed one 3"x5" card on which anything may be written (two sides).