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	Comment Text	Response Date
 Find	1. I dont understand why the lecture, problem sets and textbook are so different. They have to be more related and connected. Problems must be explicitly and clearly worded. LECTure notes and hadouts will be highly appreciated.	Thu, 11/20/08 1:51 AM
 Find	2. the problem sets are really confusing and the communication between TAs , Professor and students is almost on-existing.	Tue, 11/18/08 4:53 AM
 Find	3. Class material doesn't help with problem sets. The book isn't very useful. The TAs are very useful	Mon, 11/17/08 4:25 PM
 Find	4. the lectures need to be more helpful and relevant to the problem sets as the problem sets are impossible to do just simply based off of the lectures and reading. recitation should be before the problem set is due so TAs can go over the material that may be on the set but was not covered in class.	Mon, 11/17/08 4:13 PM
 Find	5. We seem to be dependent on office hours for examples of how to do the problem sets. We are not exposed to the math in lecture or in the book, and recitation sessions are after the set is due. Basically, lecture and book seem too theoretical for the math oriented problem sets. More examples in lecture or in handouts would be greatly appreciated. Also, Plott goes very fast at times, leaving us behind.	Mon, 11/17/08 3:11 PM
 Find	6. I think my only real complaint about the class is that in the first few weeks, the math could be difficult for freshman or other students who may not have seen partial derivatives before now. However, the course is otherwise satisfactory.	Mon, 11/17/08 2:50 PM
 Find	7. This class feels too much like AP econ. I'd suggest just accepting AP credit, but that'd be too significant of a chance to get passed.	Mon, 11/17/08 1:20 PM
 Find	8. The material covered in class more often than not fails to prepare me for the problem sets. I have to do a lot of external research to complete the sets because it isnot taught in lecture.	Mon, 11/17/08 12:50 PM
 Find	9. There is absolutely no excuse to not have a course website .	Mon, 11/17/08 10:30 AM
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