

V83.0070-001
Deductive Logic
Fall 2004
Josh Schechter

Problem Set #3

This problem set is due by the beginning of class on Monday, October 4th.

2.1.5 d,f,j,l	(2pts. each)
2.1.6 d,f,h	(2 pts. each)
2.1.7 b,d,f	(2 pts. each)
2.2.3 b,d,f,h	(3 pts. each)
2.2.5 b,d	(4 pts. each)

For class on Monday, finish reading chapter two, and start on chapter three.

In general, please:

- Do not work together on problem sets.
- Feel free to ask us for help. We cannot answer the exercises for you, but we are more than happy to explain general concepts.
- Print or write your solutions on clean sheets of paper. Do not use the back of something else.
- Write legibly or print. If we cannot read it, you will get no credit for it. (This may not be appealed.)
- Remember to write your name.
- If you use more than one piece of paper, staple them together.
- If asked to give an example, use only sentences the truth values of which are common knowledge. We do not know whether “I am wearing green pants,” “I have two siblings,” or “The main crop in Tunisia is olives” are true or false.

Policies:

- If you disagree with a grade, you may appeal it to the grader. Do not abuse this privilege! If there is no meeting of minds, you may then appeal to me. However, I will then re-grade the relevant problem set from scratch, and I am likely to be harsher than the graders.
- If you come in late, handouts are available on a chair near the door to the room. Do not come to the front of class.
- Problem sets will be returned at the end of class on Mondays. They will be in tidy alphabetized piles. Please wait patiently for your turn to neatly extract your problem set from the relevant pile.