Due: April 11, 2005, in class

1. Explain the difference between SL, SI, SD, and SLA.

2. Explain the difference between a truth-table and a schema for a truth-table.


4. Explain why the operators of SL are used as names of themselves.

5. Given only the information that $\alpha$ is true and $\beta$ is true, should we say that $\alpha$ implies $\beta$? Why or why not?