Lecture 1 (8/27)

Recommended reading
Chapter 1: Introduction, Sections 1.1, 1.2, 1.7
Chapter 4: Introduction, 4.1 (some of this will be covered later), 4.2, 4.3, 4.4

Recommended problems
Read through solved problem #1
Problems 1, 2, 4, 5, 8, 10, 12, 16, 18 (hard!)

Lecture 2 (8/29)

Recommended reading
Chapter 2 (the whole chapter is relevant, and hopefully interesting!)

Recommended problems
Most of the Problems for this chapter are useful, and I'd recommend that you do
    as many of them as you can to limber up and test your understanding of
    fundamental concepts in genetic logic and probabilty. These concepts form
    a foundation for much of what we will cover this semester.
Read through the solved problems for guidance on how to approach the other
    problems.
If you don't have time to do them all, I'd especially recommend the following:
Problem 1 (Vocabulary test), 4-7, 13-15, 18, 21-23, 29, 31, 32, 36