Fall 2008, Philosophy 3200, Deductive Logic
Homework Assignments

Volume 1

Chapter 1: 1-1; 1-2 a, c, e, g, i; 1-3; 1-4 b-d; 1-5 a-f; 1-6 any 2 of a-d, any 2 of e-h.

Chapter 2: 2-1; 2-2 any 5 of a-m, any 5 of n-v; 2-3 a, c, e, f; 2-4 a-c, e, h, j, k

Chapter 3: 3-1; 3-2 any 6; 3-4; 3-5; 3-6 any 5; 3-7 any 6; 3-8 a, b; 3-9

Chapter 4: 4-1; 4-2 a, e; 4-3, 4-5; b, c, e; 4-6 any 5; 4-8 any 7

Chapter 5: 5-1 a-e; 5-2 a, c, e, g, i; 5-3 a-c; 5-4 e-p

Chapter 6: 6-1 a-f; 6-2 c; 6-3 a-k

Chapter 7: 7-1 d-i; 7-3 prove derived form of <-> elimination and introduction; 7-4 f-k; 7-6 a-e; 7-7 a-e;

Chapter 8: 8-1 all; 8-3 all; 8-4 a-k, m, n; 8-7; 8-8

Chapter 9: 9-1 d; 9-2 a-d, f, g, t (more if you need practice); 9-3 a, b, e; 9-4 a-c; 9-6 a, c, d