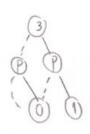
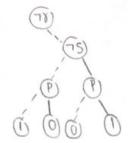


not logically equivalent

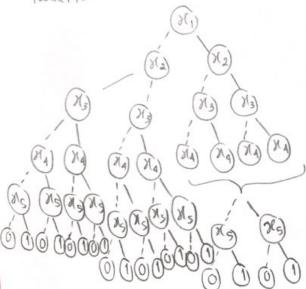
Problem 2





equivalent

Pooblem 3



Problem 4

4.1) AUB 1

4.2) B-C {-6,2}

4.3) { <-13, <03, <13)

4.4) {-5,-4,1,3,8,10,14,16}

4.5) { { -1, 4 }, { 0, 4 }, { 1, 4 } }

4.6) (4133

Problem 5

51) {(0,0), (1,2), (2,4), (3,6), (4,8), (5,10), (6,12), (7,14))

5.2) ( (1,4) , (2,8) , (3,12)