

HW 3, due Monday, February 4: problems 3 and 4 on p. 27 of the book. (For Wednesday and Friday, January 30 and February 1, do the earlier problems 1,2 on p. 20, and 1,2 on p. 27, but don't hand them in.)

General Convention: $\phi(p_0, \dots, p_n)$ denotes a proposition ϕ in which no p_i with $i > n$ occurs.