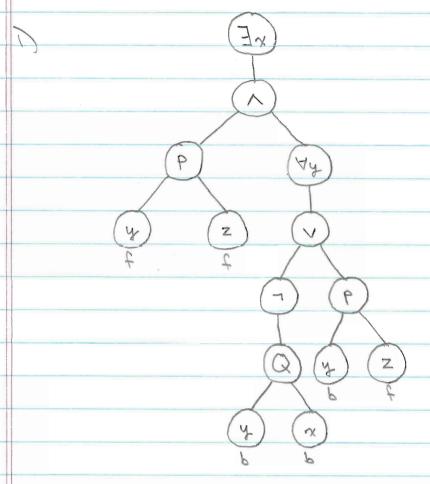
Jessica Jackson (5) Chris Woreikis 220:188 HW3 Spring 2014

2 Parse Trees, Variables and Substitutions Let the formula D be

= 1x (P(y,2) x (ty (- Q(y,x) v P(y,2)))



2) For each variable occurrence in I identify if it is free or bound.

(P(y, z) x (Yy (-Q(y, x) y P(y, z)))

f = free

bound = d

