

while (a * 7 NIL) do if key[a] < min then min = kgy [x] DC = sibling[a] Jebun y. (Extract Min) Binomial Hoop-Extrat-Min (H) 11 H > hear of hear. 10- Z = Binorwial - Hoap - Minimum (H) 11 Remove & From H Gmp = H LOBEL HOW: MAKE-BINGMEAL-HEARY while (bome) 1,E (pamb ;= 20) to Hnew Insort (Hnew, tome temps Sibling (temp) 11 Remour min too m too Hnew 2 = NULL bomp = x - child lo = NULL while (bomp) 80 10 = 10 mp tome tomesibling to- sibling = hole

insort (Hnew?, 10) bomp = bomp-silling Jolan Hnees 2.