

* Get assistance * Dallies as so so n4 10 Size = co T(w) O(w) = (0 thousand of) Q(n) -10(3/2)2 0- (0(3/2)2 by geometric series:

in = 1 in 2-5 : 4 loops the nul in 1 -7 next = 11 rec (in 7, in -7 next) 11rec ({5}, {2}) = {5}-7next = 11rc((2,6) b} mak = Hrec (3, NULL) {6,3,4} 1} {2,6,3,4} only { 2} is returned Mrec(1,2,3,4,5,6)