0,5,2,1,8,3,7,4,6,9

[9,8,7,5,6,2,3,0,4,1]

fix-down initial array o i) Start with the last element, find a parent parent is smaller -> swap. 486, swap 6 with 1. Compare Trext Subtree

5 has 2 children: 689. 9 is largest, swap with 5. Compare & 7, swap 9 with 6) Zezultung tree Rezeltino