BST in Binary Tree, left max croot cright min 10 @ left 3 right - 2 ISBSt 3) Subtreed - size leas - parer SMO(min, max), SZ Dseudocode Helper (800+) } of Subta Box case => reform Info(+x1-x10) Indo left = Helper(root-7187) Into Right = Helper (1001-71194) if (root-> data > left.max '38 root->data < right.min) repoir Info (commin Commax Comsize) return (-x,+d, max (left.sz riight.sz) TC = O(~) Curryin = min Crost Definin CUIMAX 2 MAX (100) 1119 DEMAX) WIISine 2 left (52 +894-52+6