

classmate print inorder (root - left): printf("i.d", root - date) inorder (root - right). void preordy (nodi * 100+) & if (root = = NULL) print ("'/d", root > dala); priordy (root > feft); preorder (not + right) 3 teors pool orde 1 node scroot) y(root == NULL) S private + postordy (rost > (ft); sostordy (root > right); printf (" y.d", root - date bool search (node = root, int key)? of (root = = NUC) {
return false)

CLASSMAT root -> data == key) {
return true; se if (key < roof → data) {

return search (roof - | aft, ky); 2 vetern seach root-right, ky ilse