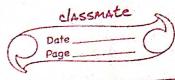
10) Binary Search Trac Rognan Hinclude Stolia. hz # include <stalib : h> typeday struct Noda & stanct Node \* left > int date; struct Node \*sight; 1 + node; node get node (int item) & node temp = (node) nalloc (size of (struct node)); temp -> left = NULL; temp > data = item; temp - sight = NULL; node insert (node root intele) { if (noot = = NULL) return jetnode (ele). else if (ele < goot -) data) not -) left = insert (2001 -) left, ele); else if (ele > noot > data) root-) right = insert (rootright, ele); return loot; void morder (node noot) { if (noot = = NULL) inorder ( anot > left ); printf (" " od", noot -) data); horder (nost -) eight);



void preorder (node root) { of ( Root = = NULL) getien. printf (6" 20 d", soot sdala); presides ( root -> left); presider (soot > aught); wid postorder (node root) { of (sept = = NULL) noturn postorder (noot > left); potosdes (soot ) right);
printf (60% d ", soot ) data): int main () & rode root = NULL; int e, ch:1; shile (ch! = 5) { printf (" In 1. Insert In 2. Breonder Display In 3. In Onder DISPLAY In 4. Post Order Display In 3, 5. Exit In "); scorf ( "% d " ) bch ); printf (60 (n ?)); switch (ch) { Case 1: pent (66 Clevent: 17); scorf ("2/2 d ? ) se) soot = insert ( root, e); break; case 2: preorder (nost); Case 3: inorder (root a) ; break; case 4: postordes (Root); bleak; case 5: printy ("Gaiting. 17);



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