1BM19(5052 LAB PROGRAM-10 #include < rtdio. h > struct Node of (node troot) & { er. (root - > data); * vool) {

hastorder (rock -> left.); porterder (voret -> vight); print (" Y.d", roset -> data); Void invent (node " voot, node * long) {

if (teng -> clate < voet -> clate) {

if (voot -> left ! = NULL)

invert (vool -> left, temp); rool rleft = temp; If (temp -> data > rowl -> data) if (vool -> right = NULL) ment (vool Tright; temp). root -> right - temp; Int main (void) (. Mode + yout = NULL, * lang; und chavie = 0; white (chave! = 2) frint (" 1 - Freed In"); frint ("Enter your chois: "); scant ("1.d" & chave); if (charie == 1

rage No. [