IEIII Agadon -> Glf+ bog1, Listeye struct node ? int data; struct node right; left; 3; typedet struct node & NODE; void tree to List (Mode root, rode & preus node & read 1] 14 (1 mot 1 return 0) tree to List (noot -sleft, preu, head); Loot viet+ = bren; if (prev) & prev-oright = root; else head = noot) Node right = root -singht; head a left = mot; ruo t-snight = head; bue n=moot) treetolist (right, prev, head)3 Node treetolist (Node root) ENode . preu = NULL > Node. head = NULL ", tree to List (root, prev, heat) 1.3 return head; ?

sayibri Agasa yerk Prug. Stroct rodetype ? jut juta; struct modetype "lest" struct modetupe "right; 3 typedet struct nodetyp. "MODEPTR"; main() MODEPTR p.tree; MODE PTR PA; int number: .. scant (" ord", & nomber) phree-motetree (number); while (scant ("obd", &number) != EDC) { P=9 = ptree; while (number!=1-sinto && a!=MUL) & 6-67 teturest payors) 9=p-sleft; else a - p-3rignt? it (number == b - sinto) ¿ bulut (, og , ir a giblicate ju "uruper); ere it (umper (b-zjuta) set left (b) number)) else setright(p, number); 3 3

Kuyrukton-s Itili Agaca Aktonna Struct Kuyruk & jut juto ; struct knihrer wext; 3; typedet strict knink *knikkrblk; struct tree 8 jut juto) structtuee left; struct tree * right; 3; typedet struct tree "TREEMODEPTR" void kupuk to thee (kuyrukptr "bas , kuyrucptr "son, treemodeptr "treeptr ¿ Kynk comentatr; int degen ; cruent be > ,pa 2; mpile (cruent bru) = MOLL) ¿ deger = removel bas, son); insert Tree (tree ptr, deger); current ptr = "bas; ? ?

IEIII Agadon + alt bog1, Listere struct node ? struct node right; left; 3; typedet struct node & NODE ; void tree to List (Mode root, rode & prew, node & head 1] 14 (1 mont) return 0; tree to List (noot - sleft, preu, head); Loot viet+ = bren; if (prev) & prev-oright = root ; else head = root) Nude right = root singht; head a left = woot; ruo + sright = head; prev=root) treetolist (right, prev, head)3 Node treetolist (Node root) ENode . preu = NULL > Node. head = NULL? tree to List (root, prev, heat) 1.3 return head; ?

Jan (stock) ton - Tek bagi. list, aktor struct node ? int puto: struct node mext; s; typedet struct stack ? int top; int items (103, 3 stack) typedet struct node "NOOEPTR" void insert CNODEPTR p, int x 3 ¿ NO DEPTR 9 ; it (b = = MORTIL ?printf("geconsite extene"); ext (0); } g= getnode(); i k= otnic p 9-ynext=p-ynext) P->nex+=q: ?

otto(toote) onigice rotoopa IIIsi f about source tabaget int data; strict mode "left-inlight; 3 mode; ing whom wood , wat) & it (woot = = 4 morr) wetow, node *temp> was rd[rooz-{wrr]) int i, z =0; while (root) 5 temb=woot-26tt) wot -sleft = most snight; root aright = temp; it (woot -glett) 4++13 = root > 1++13 P lt (noot suidet) d C! ++] = woot suff ++;] b mon+=9 Gi++ 3; 33

Agran Tim Digimendezi blemon sayısı toplomi ut majull: } int tona (NUDEPTR tree) } jut fablowan; it (tube 1- worr) ¿ Tora(tree -)left); Toraltree wright; $tuplom \rightarrow +; 3 3$ return toplom 3 int main () { NOOEPTR tree ; int elemoni Glerian - Lac(tree); print. flelemon say'si = " 9600 elemon); return u; s ILIN Agacin max element Buten Ang Struct Iree Sint date; should tree "right left;] "ptree int maxsayilptree optree, int max) } It (btree == uni) uetrau wax; It (btues - > gates > wax) wax-btue-sapta; max say; (ptree->left, max); max soy; (ptree->right, max); return max; 3

```
Motrish satirini Dizle Siralama
 int main() $
 int 1=0,500, k=0, temp, min)
 int motols [N] [N] = $15,3,23,14,2,53.161,235)
 INT GCNJ;
DUNT ( , MC+ PORTA : . A9 / J FOCK DOOD IN PLYOLDE ! "
ecout (,99,18 1);
tor (i=0, 16N; 14+)
 d Ci)= motruck-13. Ci3:
$ ( ++1; L-N=1;0=1) not
tan (2=1+7;2 FM )244)
 it (9 c23:59 Comin 3)
 min = 5)
 it (m) = 1) }
temp = d Cmin ];
 9 CWWJ = 9 C: 3;
 9 C: 3 = temp > 3 3
brintt("/u/u zivolowis gif;");
for (1=0:11 < N ; 1++)
bust t (, 0/09, '9 C;3);
bujutt(, ,,);
retorn Di 3
```

ILLY ABORIN Top. Elonon soyisini Bulon Pring. struct tree ? his data ", struct tree" right, left;] aphree Int topomechi(latures datues) 5 toplamscy; (12+cee->lef+); toplom soyi (ptree - >right);5 Itili agacin sagre sal bollcrinin sayısını ayriayri bulen prug struct tree sint data; struct tree = right, left; } -btree int sol ; int seq; int dernik (ptree "ptree) & it (btues = =unil) return(0) int right = derinlik (ptree - > right) int left = derinlik (ptree - >left); 201 = 16tt +T sag=night+L; 3

Take bag in Listery Tensine Cevinen Struct node { int into; struct nude "rext 3"s void owings stact node aptri, aptri, aptris; if (s = = NULL) CLIUAT ("poos"); f (s-)nex+==null) brint f ("tex demon!") DACT = 23 ptr 2 = ptr1 ->rext; ptr3-ptr2-)next; ptrl ->next =null; ptra - Inext =ptrl; while (btc3! = NOLL) } ptr1 =ptr2; ptr1=ptr3; 12+c3~12+c3->nex+; btr 5 - Twent - btr7; 3 5=p+r2; 3

```
rigación kuyrulgo aktorma
Struct tree S
 int into:
struct tree "left, "right; 3"
typedet structtine TRESPIR.
Struct knywe ? Int into:
struct kurruk "bos, "son, "next; ")
typedet struct kuruk *KUYRUKPTR :
int agrælemensayisi (TREEPTR & treeptr )}
If ( PTIME PHT ! = NULL)
  agacelemon sayisi ("treeptr sright);
 epe whom r. 3
int kuyruga Etie (Kuyruk PTR "bas, "son, int deger) ?
KUYPUL NEWPLY ;
remetra (Kuypikptr)malloc (size of strict kuynt)
new Ptr-singo = degeni
Jerbte + LEXT - MICH.
 1$ ("bos = = NULL)
     bus = newar);
 else ("son -next) = nowAhr;
       'son =newptr ; S
int tree To queue (Koyrukpra bas son,
while ( "treeptr ! = MULL ) }
lungaskle (& "bas, & "son, treeptr sinfoll; 33
```

tree ptr = "tree ptr;

"box = "box = next;

"tree ptr = "tree ptr - next;

"Tree ptr = next;

"Tree ptr = next;

"Tree ptr = next;

"Tree ptr = next;

"Tre

Ikili Agacton - Tek bağlı Listeye

struct tek bağlı is

typedet struct tekbağlı is Tekenekilpre;

void tree to List (AGACPTR treptr,)

Tekenekilptr ilistati

{tek bağlıypekle (listati treptr, treeptr,)

tree to list (treeptr - sleft, listati);

tree to list (treeptr - sleft, listati);

}