10 # include Estato. h) # include Kistalib.h) struct node E int data;
skruct node * left.

Volande * gright; struct node, x create () & struct node + temp; Print l'Enler the mooth node element i).

Henry Neuct node mallo c (viged / which node).

van (" o lod; & temp > data); return temp; void insert (Struct noch * 900t, struct node * temp) if (temp > data < root > data)

Zif (noot > left = would)

invert (root > left, temp), 2 MOOF - Left = temp; if (femp) data > 900d - > data)

if (femp) data > 900d - > data)

insert (900d - > snight, temp) noof snight = temp; woid phidpostorder (whend node & node)

if (node == NULL) Printpotordr (node > left print (odt ande data) Void parit Inorder (Jeust rodet vide) (node == NULL) print Inorder (node > left).

print [volod | t', node > data). britte thosder (node soight). Print Preorder (struct mode * node) Shirt [% od (t' mode 3 data); prist Preorder (vode & Uft).
print Postarder (node & wight) int choice; skuct Choice; skrict node + temp; print["1- Create(n2. Insert (n3. Preorder In scan (" % d', f choice). Uswitch (choice) case [: noof] = (reale () break.

Leup- (when the value to insert")

Leup- (whent node*) mallocks of (whent nod),

scanf 1010d. Skemp add), cas break; case 3. paint Preorder (900+1) case 4: perit Inorder (4nd); break; Case 5: perint Postoeder (nost) Justile (choice] = 6);