Data Structures
Void sortedingert (Struct " Node, struct Nod
{ 17 (nead = - Null}11 (*head) >data > -1
{ New Node - next - head;
{ new Node -> next-head; * head = new node;
3 schuln;
Strut Node * Current = * heed;
while (consent) next! - Wall && convent -> ->data e neu docle -
-)datazneces
E current = current -) next
nevnede -> next = current -> nost current -> next = nou node.
cuttent -) rest = non root.