```
# Enclude Troctrans
usting namespace strd;
 clave AVL.
   Struct node
         Int dara;
         node* left;
         hode * right;
         Int neight
     node * not;
    Nord. make Empty (wode * +)
     of (t == NULL)
        rehanz
        make Emply (t -> left);
        make Empty (t-> right);
     F. detete t;
      node * insert (Int x, node * E)
         of (t == NULI)
          d, to new node;
              todara =x;
               t - nelght= b,
           else of (x < t > dona)
              t->left = Ensert (x, t->left);
              If (neight (t > left) - height(t -> right) == 2)
             d of (x < t > left > classa)
t = single Right Robate(t);
```