```
get Root (BST)

"Returns the elemento" of the root"
 Epre Ethis 100+ get Elemen 1 () 33
 Epost: (rlement) 3
 Search (BST, goal)
 "Search the elemento in the BST"
& Pre: TRUE3
 Epost: (element)
 insept (BST, Key, Element)
  "Insert a new elemento to the tree"
  pre ((xey, Elemente) N(Element + NVII))
  post: (New elemet)
  ( Order (BST)
 "Returns the key of the elements, ordered from minor to may or"
 Spre: True 3
 ¿ post : « ke ys > }
 delete (BST)
 "delete a element of the BST"
 Pre: note + null
 Pas: pade = null
```

Tipo-Abstracto de Dates BST

BST = (root zkey, element >)

Invariante: Rigth 7= No Se & & Left < Node

Primitive operations:

get Root(): -> No Je

Search(): -> Nofe

Insert (1: -> No fe

Delete: -> Nose

in Orser (): -> String (texto)