```
ARVORE ABSTRATA:
 LPROGRAMS := < PROGRAM> < STMT> (STMT)
 (STMT) := LIF-STMT) (FC-STMT) (CLASS-STMT) (RETURN-STMT) (EXPR)
  (IF-STMT):= IF LEXPR> IS LEXPR7: LSTMT> | IF LEXPR> OR LEXPR>: LSTMT>
  (FC-STMT) := DEF LEXPR> ((EXPR)): LSTMT>
   <CLASS-STMT>:= CLASS <EXPR7: (STMT>
   <RETURN-STMT):= RETURN (KEXPR)
   <EXPR7: = 10 | NONE | TRUE | FALSE | G | 15 AND 1D
                                                   CHECK_BINARY_SEARCH_TREE TREE:
   CLASS TREE:
                                                                   < PROGRAM >
         (PROGRAM)
           (STMT)
           < CLASS-STMT>
        CLASS ZGXPR>: ZSTMT>
                                                                             < RETURN-STMT>
                     DEF LEXPRY (LEXPRY): LISTATY
```

```
TS_BST_AUX TREE:

CPROGRAMS ZSTMT)

LPROGRAMS ZSTMT)

LPROGRAMS ZSTMT)

LOT MT)

LO
```