```
Set::BinarySearchTree
< Key T, Other T >::BinaryNode
+ element
+ BinaryNode()
+ BinaryNode()
                 -root
    Set::BinarySearchTree
      < Key T, Other T>
     + BinarySearchTree()
    + BinarySearchTree()
    + BinarySearchTree()
    + ~BinarySearchTree()
     + findMin()
     + findMax()
     + contains()
    + isEmpty()
    + printTree()
    + makeEmpty()
     + insert()
     + insert()
     + remove()
    + operator=()
     + operator=()
    insert()
     insert()
    remove()
    findMin()
    findMax()
    - contains()
    - makeEmpty()
    printTree()
    clone()
```

+left

+right