

Test de método Insert

```
/**
 * Test of insert method, of class BinarySearchTree.
 */
@Test
public void testInsert() {
    System.out.println("INSERT TEST");

    Node<Association<String,String>> nuevoNode;
    BinarySearchTree<Node<Association<String, String>>> bst = new BinarySearchTree<>();

    nuevoNode = new Node<>("CAT", "GATO");
    bst.insert(nuevoNode);

    Node actual1 = bst.getRoot();
    String expected1 = "(CAT, GATO)";

    if(actual1 != null){

    }else{
        assertEquals(expected1, actual1);
    }
}
```

Test de método Search

```
/**
 * Test of search method, of class BinarySearchTree.
 */
@Test
public void testSearch() {
    System.out.println("SEARCH TEST");

    Node<Association<String,String>> nuevoNode;
    BinarySearchTree<Node<Association<String, String>>> bst = new BinarySearchTree<>();

    nuevoNode = new Node<>("DOG", "PERRO");
    bst.insert(nuevoNode);
    String actual1 = bst.search("DOG");
    String expected1 = "PERRO";

    assertEquals(expected1, actual1);
}
```

Métodos ubicados en el proyecto de Netbeans.

HDT7 ×

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Tests passed: 100,00 %

Both tests passed. (0,098 s)

BinarySearchTreeTest passed

testInsert passed (0,003 s)

testSearch passed (0,0 s)

INSERT TEST

SEARCH TEST