

```

1 package plantid;
2 import org.junit.Test;
3
4 import static org.junit.Assert.*;
5 public class TreeTest {
6
7     @Test
8     public void test01() throws Throwable {
9         TreeNav test = new TreeNav(); //every TreeNav object is linked to our most recent
10         version of the binary tree
11         test.yes(); //this tells the object where to go in the tree
12         test.no();
13         test.yes();
14         test.yes();
15         test.yes();
16
17         //getInfo grabs the question or plant at the current node, depending on the node type
18         assertEquals(test.getInfo, "Pyrus calleryana");
19     }
20
21     @Test
22     public void test02() throws Throwable {
23         TreeNav test = new TreeNav(); //every TreeNav object is linked to our most recent
24         version of the binary tree
25         test.yes(); //this tells the object where to go in the tree
26         test.no();
27         test.yes();
28         test.yes();
29         //this is one step behind test01 in the tree
30
31         //getInfo grabs the question or plant at the current node, depending on the node type
32         assertEquals(test.getInfo, "Does the tree have ovular/tear drop leaves?");
33     }
34 }

```