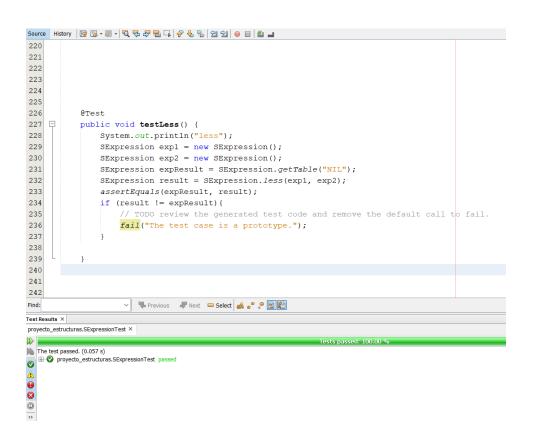```java
34   public void tearDown() throws Exception {
35   }
36
37   */
38
39   @Test
40   public void testGetNodeType() {
41   System.out.println("getNodeType");
42   SExpression instance = new SExpression(1);
43   int expResult = 1;
44   int result = instance.getNodeType();
45   assertEquals(expResult, result);
46   if (result != expResult){
47   // TODO review the generated test code and remove the default call to fail.
48   fail("The test case is a prototype.");
49   }
50
51   }
52   /*
```

**Test Results**

proyecto_estructuras.SExpressionTest ×    calculadora.CalculadoraTest ×

Tests passed: 100.00 %

The test passed. (0.054 s)

proyecto_estructuras.SExpressionTest  passed

getNodeType

```
127
128
129
130
131          @Test
132    □     public void testDisplayTree() {
133              System.out.println("displayTree");
134              int valor = 1;
135              SExpression instance = new SExpression(valor);
136              String expResult = "";
137              expResult = expResult + Integer.toString(valor);
138              String result = instance.displayTree();
139              assertEquals(expResult, result);
140              if (result != expResult){
141                  // TODO review the generated test code and remove the default call to fail.
142                  fail("The test case is a prototype.");
143              }
144
145          }
146
147
148
149      /*
```

Find: [▼] 🔁 Previous 🔁 Next ▭ Select 🔍 🔡 🔣 🔣 🔣

Test Results ✕

proyecto_estructuras.SExpressionTest ✕

⏩   Tests passed: 100.00 %

The test passed. (0.052 s)
⊕ ✅ proyecto_estructuras.SExpressionTest passed

```
220
221
222
223
224
225
226          @Test
227    □     public void testLess() {
228              System.out.println("less");
229              SExpression exp1 = new SExpression();
230              SExpression exp2 = new SExpression();
231              SExpression expResult = SExpression.getTable("NIL");
232              SExpression result = SExpression.less(exp1, exp2);
233              assertEquals(expResult, result);
234              if (result != expResult){
235                  // TODO review the generated test code and remove the default call to fail.
236                  fail("The test case is a prototype.");
237              }
238
239          }
240
241
242
```

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Test Results ✕

proyecto_estructuras.SExpressionTest ✕

⏩   Tests passed: 100.00 %

The test passed. (0.057 s)
⊕ ✅ proyecto_estructuras.SExpressionTest passed

```
194        */
195
196
197
198
199
200        @Test
201        public void testDividir() {
202            System.out.println("dividir");
203            SExpression exp1 = new SExpression(1);
204            SExpression exp2 = new SExpression(1);
205            SExpression expResult = new SExpression(1);
206            SExpression result = SExpression.dividir(exp1, exp2);
207            assertEquals(expResult, result);
208            if (result != expResult){
209                // TODO review the generated test code and remove the default call to fail.
210                fail("The test case is a prototype.");
211            }
212
213        }
214
215
216
```

Find: [   ] | 🐾 Previous | 🐾 Next | ▭ Select

Tests passed: 100.00 %

The test passed. (0.094 s)
proyecto_estructuras.SExpressionTest passed

```
275
276
277
278
279
280
281
282          @Test
283          public void testIgual() {
284              System.out.println("igual");
285              SExpression exp1 = new SExpression(1);
286              SExpression exp2 = new SExpression(1);
287              SExpression expResult = SExpression.getTable("NIL");
288              SExpression result = SExpression.igual(exp1, exp2);
289              assertEquals(expResult, result);
290              if (result != expResult){
291                  // TODO review the generated test code and remove the default call to fail.
292                  fail("The test case is a prototype.");
293              }
294
295          }
296          
297
```

Find:

Previous   Next   Select

Test Results ×

proyecto_estructuras.SExpressionTest ×

Tests passed: 100.00 %

The test passed. (0.047 s)
proyecto_estructuras.SExpressionTest passed