

Input
<p># Source Code:</p> <pre>namespace MainProject { class MainClass { public void MainMethod() { int[] length_1; int[] oldlength_4; TestProject.TestClass obj1 = new TestProject.TestClass(); } } } + using System; namespace TestProject { public class TestClass { private static readonly Random random = new Random(); private static readonly object syncLock = new object(); public int funAddrssl3_connectbase() { lock (syncLock) { return random.Next(-8, 8); } } public int funAddrssl3_connectoffset() { lock (syncLock) { return random.Next(-8, 8); } } } }</pre> <p># Class Name: MainClass</p> <p># Method Name: MainMethod</p> <p># Path Constraint: obj1.funAddrssl3_connectbase() == -1 && obj1.funAddrssl3_connectoffset() == 0 && oldlength_4 == length_1</p>
Output
<p>Path Constraint: obj1.funAddrssl3_connectbase() == -1 && obj1.funAddrssl3_connectoffset() == 0 && oldlength_4 == length_1</p> <p>Results: (obj1.funAddrssl3_connectbase(), (-1, 0.75)) (obj1.funAddrssl3_connectoffset(), (-0.5, 1.375)) (oldlength_4[0], ANY)</p>

(length_1[0], ANY)
(oldlength_4[1], ANY)
(length_1[1], ANY)
(oldlength_4[2], ANY)
(length_1[2], ANY)
(oldlength_4[3], ANY)
(length_1[3], ANY)
(oldlength_4[4], ANY)
(length_1[4], ANY)

Execution Time: 644 ms