Input

# Source Code: 	
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);
      }
    }
  }
}
 	
# Class Name: 	
MainClass
 	
# Method Name: 	
MainMethod
 	
# Path Constraint: 	
obj1.funAddrssl3_connectbase() == -1 && obj1.funAddrssl3_connectoffset() == 0 && oldlength_4 == length_1

Output
Path Constraint: obj1.funAddrssl3_connectbase()==-1&&obj1.funAddrssl3_connectoffset()==0&&oldlength_4==length_1 Results: (obj1.funAddrssl3_connectbase(), (-1, 0.75)) (obj1.funAddrssl3_connectoffset(), (-0.5, 1.375)) (oldlength_4[0], ANY)

```
(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
```