Input

 # Source Code:
```
namespace MainProject
{
  class MainClass
  {
    public void MainMethod()
    {
      int I0_8;
      string PCTEMP_LHS_3;
      string T2_8;
      string T3_8;
      TestProject.TestClass obj1 = new TestProject.TestClass();
    }
  }
}
+
namespace TestProject
{
  public class TestClass
  {
    public int Length(string x)
    {
      return x.Length;
    }
  }
}
```

 # Class Name:
MainClass

 # Method Name:
MainMethod

 # Path Constraint:
I0_8 == obj1.Length(PCTEMP_LHS_3) && T2_8 == PCTEMP_LHS_3 + T3_8 && !(PCTEMP_LHS_3 == "xyzaabcqwerty")

Output

Path Constraint:
I0_8==obj1.Length(PCTEMP_LHS_3)&&T2_8==PCTEMP_LHS_3+T3_8&&(PCTEMP_LHS_3!="xyzaabcqwerty")

Results:
(I0_8, (6, 8))
(obj1.Length(PCTEMP_LHS_3), (7.5, 8.75))
(T2_8, yrvbmcvcp)
(PCTEMP_LHS_3, yrvbmcvc)
(T3_8, p)

Execution Time: 2047 ms