Input

 # Source Code:
```
namespace MainProject
{
  class MainClass
  {
    public struct MyStruct
    {
      public int x1;
      public int x2;
    }
    public void MainMethod()
    {
      MyStruct myStruct = new MyStruct();
    }
  }
}
```

 # Class Name:
MainClass

 # Method Name:
MainMethod

 # Path Constraint:
3 * myStruct.x1 + 3 * myStruct.x2 == 1

Output

Path Constraint:
3*myStruct.x1+3*myStruct.x2==1

Results:
(myStruct.x1, (0, 2))
(myStruct.x2, (0, 2))

Execution Time: 712 ms