Input

 # Source Code:
```
namespace MainProject
{
  class MainClass
  {
    public void MainMethod()
    {
      int x1;
      int x2;
      int v_0;
    }
  }
}
```

 # Class Name:
MainClass

 # Method Name:
MainMethod

 # Path Constraint:
v_0 == x1 - x2 && v_0 > 0 && v_0 < 4 && !(v_0 == 1) && !(v_0 == 2) && !(v_0 == 3)

Output

Path Constraint:
v_0==x1-x2&&v_0>0&&v_0<4&&(v_0!=1)&&(v_0!=2)&&(v_0!=3)

Results:
(x1, (4, 6))
(x2, (2, 4))
(v_0, (0, 2))

(x1, (4, 6))
(x2, (2, 4))
(v_0, (2, 4))

Execution Time: 473 ms