

Input
<p># Source Code: namespace MainProject { class MainClass { public void MainMethod() { int x1; int x2; int x3; int x4; } } }</p> <p># Class Name: MainClass</p> <p># Method Name: MainMethod</p> <p># Path Constraint: x1 - x2 <= 1.00 && x2 - x3 <= 2.11 && x3 - x4 <= -1.00 && x4 - x1 <= -2.12</p>
Output
<p>Path Constraint: x1-x2<=1.00&&x2-x3<=2.11&&x3-x4<=-1.00&&x4-x1<=-2.12</p> <p>Results: Unsatisfiable</p> <p>Execution Time: 620 ms</p>