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| **Input** |
| **# Source Code:**  namespace MainProject  {  class MainClass  {  public void MainMethod()  {  float x1;  float x2;  float x3;  float x4;  }  }  }  **# Class Name:**  MainClass  **# Method Name:**  MainMethod  **# Path Constraint:**  x1 - x2 <= 1 / 1.00 && x2 - x3 <= 1 / 2.11 && x3 - x4 <= -1 / 1.00 && x4 - x1 <= -1 / 2.12 |
| **Output** |
| Path Constraint:  x1-x2<=1&&x2-x3<=0.4739336492890995260663507109&&x3-x4<=-1&&x4-x1<=-0.4716981132075471698113207547  Results:  Unsatisfiable  Execution Time: 695 ms |