

Input
<p><b># Source Code:</b> namespace MainProject {   class MainClass   {     public void MainMethod()     {       float cse0;     }   } }</p> <p><b># Class Name:</b> MainClass</p> <p><b># Method Name:</b> MainMethod</p> <p><b># Path Constraint:</b> cse0 == 1.0 &amp;&amp; cse0 / (8.0 / 5.0) == cse0</p>
Output
<p>Path Constraint: cse0==1.0&amp;&amp; cse0/(1.6)==cse0</p> <p>Results: (cse0, (0, 2))</p> <p>Execution Time: 619 ms</p>