**Triangle**

By starting at the top of the triangle and moving to adjacent numbers on the row below, the maximum total from top to bottom is 27.

        5  
      9  6  
    4   6  8  
  0   7  1   5

i.e. 5 + 9 + 6 + 7 = 27.

Write a program (**using C# or Java**) to find the maximum total from top to bottom in triangle.txt, a text file containing a triangle with 100 rows.