Question 3 C#

Implement function triangleArea(a,b,c) that takes as input the lengths of the 3 sides of a triangle and returns the area of the triangle. By Heron's formula, the area of a triangle with side lengths a, b, and c is s(s − a)(s −b)(s −c), where s = (a + b + c)/2. >>> triangleArea(2,2,2) 1.7320508075688772

➔ OUTPUT

As the C#(.Net) kernel in jupyter Notebook is not Accepting ReadLine() Command, Hence I have used Online C# Complier i.e. whave used Online C# Complier (i.e. w3schools) to implement this question and get the desired output.

Kindly Consider the mode of Compiling the Code.