BooleanResult

**Grade settings**: Maximum grade: 100  
**Disable external file upload, paste and drop external content**: Yes  
**Run**: Yes **Evaluate**: Yes  
**Automatic grade**: Yes

Write a C# program to compare two numbers and print which number is lesser than the other.

 Declare two variables  an int x  and int y.  Obtain the value from the user for x and y. Write a program which tests whether *x is less than y*, storing  the boolean result of this test into a bool variable named result. Print your findings, out to the console as given the sample output.

Sample Input:  
Enter the value for x  
5  
Enter the value for y  
7  
  
Sample Output:  
The result of whether *x is less than y  is true*