```csharp
1  using System;
2  using System.Collections.Generic;
3  using System.Linq;
4  using System.Text;
5  using System.Threading.Tasks;
6
7  namespace Comparison
8  {
9    class Program
10   {
11     static void Main(string[] args)
12     {
13       int Number1 = 5;
14       int Number2 = 10;
15       bool isGreater = Number1 > Number2;
16       Console.WriteLine(isGreater);
17       bool isGreaterOrEqual = Number1 >= Number2;
18       Console.WriteLine(isGreaterOrEqual);
19       bool isLess = Number1 < Number2;
20       Console.WriteLine(isLess);
21       bool isLessOrEqual = Number1 <= Number2;
22       Console.WriteLine(isLessOrEqual);
23       bool isEqual = Number1 == Number2;
24       Console.WriteLine(isEqual);
25       bool isNotEqual = Number1 != Number2;
26       Console.WriteLine(isNotEqual);
27     }
28   }
29 }
30
```