

```
1 using System;
2 using System.Collections.Generic;
3 using System.Linq;
4 using System.Text;
5 using System.Threading.Tasks;
6
7 namespace Assignments_1._2
8 {
9     internal class Program
10     {
11         static void Main(string[] args)
12         {
13             // Assignment 1 : Compare 2 integers given by user input
14             int num1, num2;
15             Console.WriteLine("Welcome to Comparing Numbers!");
16             Console.WriteLine("Enter a number:");
17             num1 = Int32.Parse(Console.ReadLine());
18             Console.WriteLine("Enter another number:");
19             num2 = Int32.Parse(Console.ReadLine());
20             if (num1 == num2)
21             {
22                 Console.WriteLine($"{num1} and {num2} are equal");
23             }
24             else
25             {
26                 Console.WriteLine($"{num1} and {num2} are not equal");
27             }
28
29             Console.ReadKey();
30         }
31     }
32 }
33
```