

Write an application that includes the logic from Exercise 1, obtains two numbers from the user, and displays them, but rejects any input where both numbers are greater than 10 and asks for two new numbers.

```
using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace Prac1_c
{
class Program
{
static void Main(string[] args)
{
int var1,var2;

Console.WriteLine("Enter Value for Variable 1");

var1 = Convert.ToInt32(Console.ReadLine());

Console.WriteLine("Enter Value for Variable 2");

var2 = Convert.ToInt32(Console.ReadLine());

Console.WriteLine("Please Enter Values again");

Console.WriteLine("Enter Value for Variable 1");

var1 = Convert.ToInt32(Console.ReadLine());

Console.WriteLine("Enter Value for Variable 2");

var2 = Convert.ToInt32(Console.ReadLine());
```

```
if (var1 >=10 && var2 >=10)
{
Console.WriteLine("Both values cannot be greater than or equal to 10");
Console.ReadLine();
}
else if (var1 >= 10)
{
Console.WriteLine("Variable 1 greater than or equal to 10");
Console.ReadLine();
}
else if (var2 >= 10)
{
Console.WriteLine("Variable 2 greater than or equal 10");
Console.ReadLine();
}
else
{
Console.WriteLine("Both Values are less than 10");
Console.ReadLine();
}
}
}}
```



