Exercise 1: Call Functions Using Multicast Delegates

In this exercise, you have to call multiple functions using a single delegate!

Problem Statement

In this exercise, you have to call the functions `Add()`, `Subtract()`, `Multiply()` and `Divide()` by using delegates.

> 💡 **Hint:**
>
> You have to use multicast delegates!

You now know that:

> **Multicast delegate** is a delegate which holds a reference to more than one method.

Write your code below. It is recommended that you try solving the exercise yourself before viewing the solution.

Good Luck!

Exercise	Solution

```
using System;
delegate void myDelegate(int a, int b);
public class Test
{
```

```csharp
    public static void Add(int a, int b)
    {
        //Complete this function

    }

    public static void Subtract(int a, int b)
    {
        //Complete this function
    }

    public static void Multiply(int a, int b)
    {
        //Complete this function
    }

    public static void Divide(int a, int b)
    {
        //Complete this function
    }

    static void Main()
    {
        //Write your code here
    }
}
```