**NOTE**: You need a public StartUp class with the namespace Operations.

Create a class **MathOperations**, which should have 3 times method Add(). Method Add() has to be invoked with:

* **Add(int, int): int**
* **Add(double, double, double): double**
* **Add(decimal, decimal, decimal): decimal**

You should be able to use the class like this:

|  |
| --- |
| StartUp.cs |
| public static void Main()  {  MathOperations mo = new MathOperations();  Console.WriteLine(mo.Add(2, 3));  Console.WriteLine(mo.Add(2.2, 3.3, 5.5));  Console.WriteLine(mo.Add(2.2m, 3.3m, 4.4m));  } |

### Examples

|  |
| --- |
| **Output** |
| 5  11  9.9 |