

Exercise 2: Implementing Calculator

In this exercise, you are required to implement a calculator by using Switch statements

WE'LL COVER THE FOLLOWING ^

- Problem Statement

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Write a code which will take:

- Two `float` type variables named `num1` and `num2`
- a `char` type variable called `Operator`
- The `Operator` variable can be passed the following:
 - `+`, `-`, `*` and `/`
- Use `switch` statements to compute:
 - **addition,**
 - **subtraction,**
 - **multiplication**
 - **division**



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

Good Luck!

```
using System;
class Exercise1 {

    public static double test(double num1, double num2, char Operator) {
        double temp = 0;
        //write the code here
        return temp;
    }
}
```

