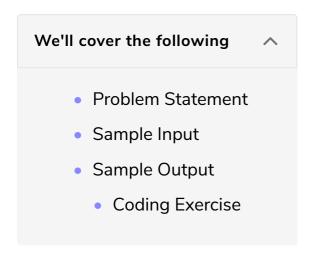
## Challenge 2: Making a Calculator

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



### Problem Statement #

Write a code which will take:

- Two variables named num1 and num2
- a string type variable called Operator which will be passed as **input** to our switch statement.
- The Operator variable can be passed the following:

```
o +, -, * and /
```

- Use switch statements to compute:
  - o addition,
  - subtraction,
  - multiplication
  - division

**Note:** For the default case, simply print the statement echo "Wrong operator"; .

# Sample Input #

```
num1 = 5.5
num2 = 6.5
Operator = '+'
```

## Sample Output #

```
Output = 12
```



### **Coding Exercise**

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

#### Good Luck!

```
//you are given variables $num1, $num2 containing some values
//and an $Operator variable that contains the operator that is to be applied to $num1 and $num2

//dont worry about the php tags

//temp will contain the final answer after the required operation is performed
$temp=-76575;

//displaying num1, num2 and operator on console
echo "Number 1 is: $num1\n";
echo "Number 2 is: $num2\n";
echo "Operator is: $Operator\n";

//write your code for switch statements here
```









