

# Coding Challenge #1: Following Day

This exercise to practice your skills to write nested conditions and based on that output the correct result.

## WE'LL COVER THE FOLLOWING ^

- Problem Statement
- Input
- Expected Output
- Coding Exercise

Here are a few pieces of advice about these exercises:

- Keep on choosing your variable names wisely, and respect indentation when creating code blocks associated to if, else and switch statements
- Try to find alternative solutions. For example, one using an if and another using a switch
- Test your programs thoroughly, without fear of finding mistakes. It's a very important skill

## Problem Statement #

Write a program that accepts a day name from the user in the variable, then shows the name of the following day. Incorrect inputs must be taken into account.

### Input #

```
Enter day : Monday
```

### Expected Output #

```
Following day : Tuesday
```

# Coding Exercise #

JavaScript

```
// Write - Your - Code
```



Console

Clear