

## Course: Introduction to Programming Using Python

### **Module 1. Branching Statements. Part 2**

#### **Task 1**

The user types in a number from 1 to 7 that represents a day of the week. Print its name. For example, if the number is 1, then you should display “Monday”; if 2, display “Tuesday,” etc.

#### **Task 2**

The user types in a number from 1 to 12 that represents a month. Print its name. For example, if the number is 1, display “January”; if 2, display “February,” etc.

#### **Task 3**

The user types in a number. If the number is greater than 0, print “Your number is positive”; if it is less than zero, print “Your number is negative”; if it is equal to 0, print “Your number is equal to zero.”

#### **Task 4**

The user types in two numbers. Determine if these numbers are equal. If they are not, print them in ascending order.