**Lab 4: Selections**

**Question1:**

Write a program that generates two integers under 100 and prompts the user to enter the sum of these two integers. The program then reports true if the answer is correct, false otherwise.

**Question2:**

Write a program that prompts the user to enter the month and year and displays the number of days in the month. For example, if the user entered month **2** and year **2000**, the program should display that February 2000 has 29 days. If the user entered month **3** and year **2005**, the program should display that March 2005 has 31 days.

**Question 3:**

Write a program that prompts the user to enter three integers and displays them in increasing order.