Exercise 1
Printing
Write a program using **print** that, when run, prints out a welcome message.

Example;
"Hello, my name is John"
"I am a student in CS10051"

Exercise 2
User input
In this exercise, we will ask the user for his/her first and last name, and date of birth, and print them out formatted

Here is an example of what this program should do:

Expected output:
Enter your first name: xxxx
Enter your last name: yyyy
Enter your date of birth:
Month? March
Day? 10
Year? 1990
xxxx yyyy was born on March 10, 1990.

Exercise 3
User input
In football, there is a statistic for quarterbacks called *passer rating*. To calculate the passer rating, you need five inputs: pass completion, pass attempts, total passing yards, touchdowns, and interceptions. There are five steps in the algorithm. Write a program that asks for the five inputs and then prints the pass rating:

  (a) C is the "completions per attempt" times 100 minus 30, all divided by 20.
  (b) Y is the "yards per attempt" minus 3, all divide by 4."
  (c) T is the "touchdowns per attempt" time 20.
  (d) I is 2.375 minus ("interceptions per attempts" times 35).
  (e) The pass rating is the sum of C,Y,T, and all divided by 6 and then multiplied by 100