**Sinai University**

**Faculty of Information Technology**

**Programming (1) sheet #2**

1. Write a C++ program to read the name of a student and three marks and compute the average of his marks. If the user entered “Ahmad” for the name and 15, 14, 17 for the marks then the program should print the following: the name of the student is Ahmad and his average is 15.3
2. Write a program two read two integers (x and y) then compute and print the following
4. Write a program that reads an amount of money as float and the rate percent (نسبة الفائدة) and compute the value of the rate. If the amount of money is 315 and the rate percent is 20 then the program should print the following the rate value is 63