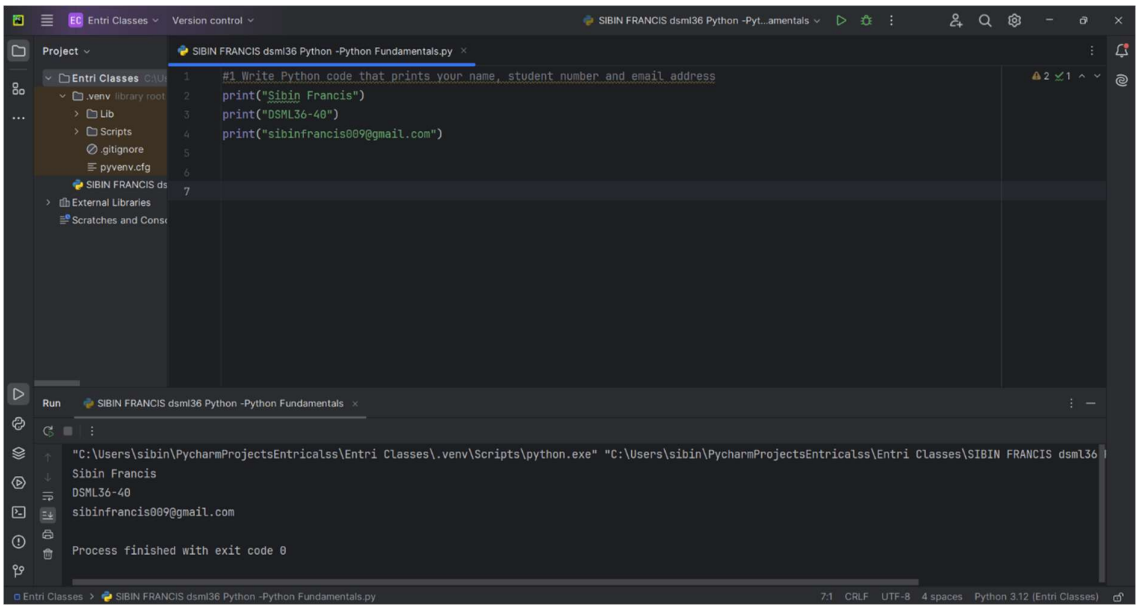
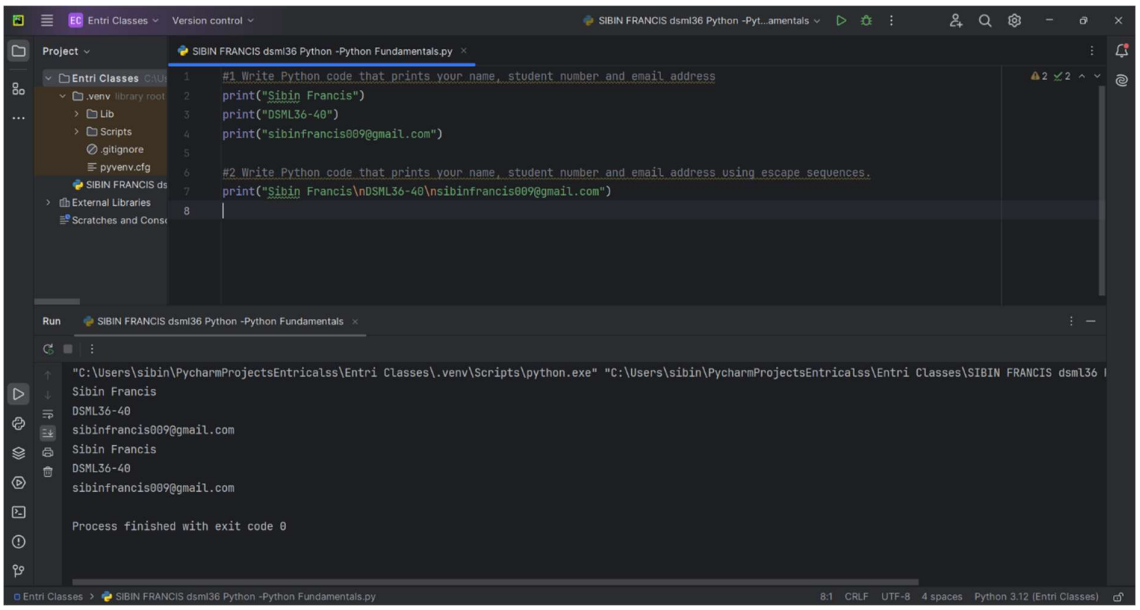
Python Fundamentals

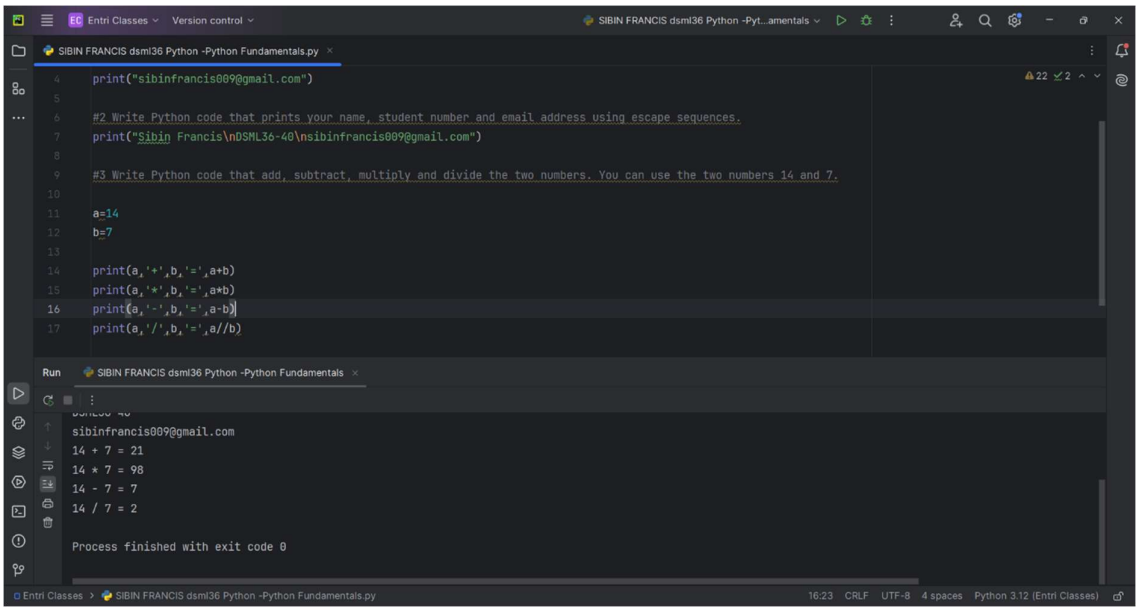
- **Python code that prints your name, student number and email address**



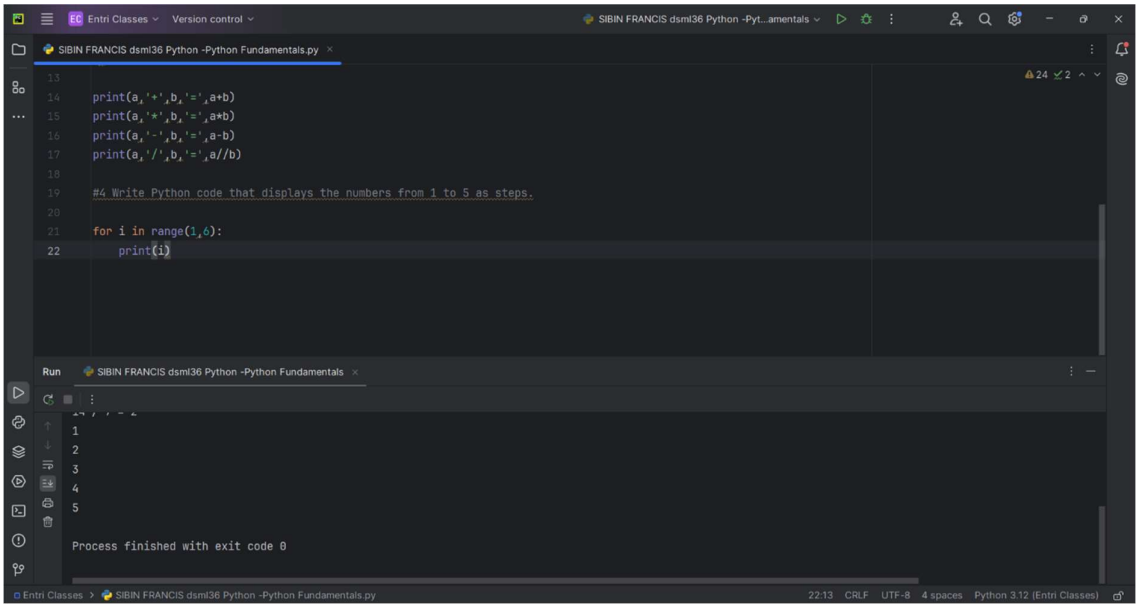
- **Python code that prints your name, student number and email address using escape sequ.**



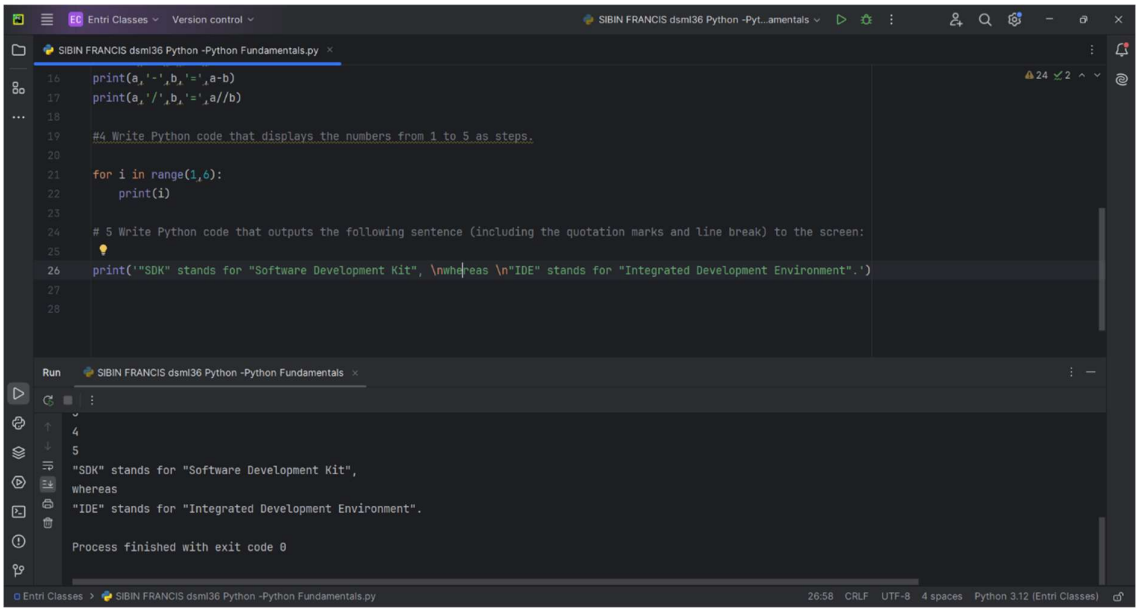
➢ **Python code that add, subtract, multiply and divide the two numbers 14 and 7.**



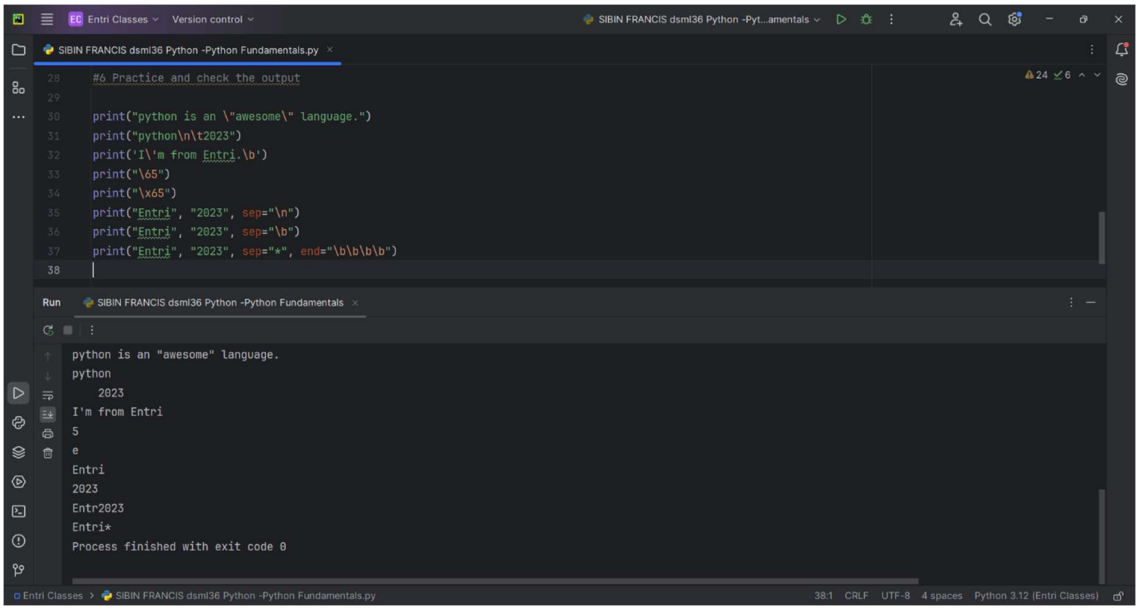
➢ **Python code that displays the numbers from 1 to 5 as steps.**



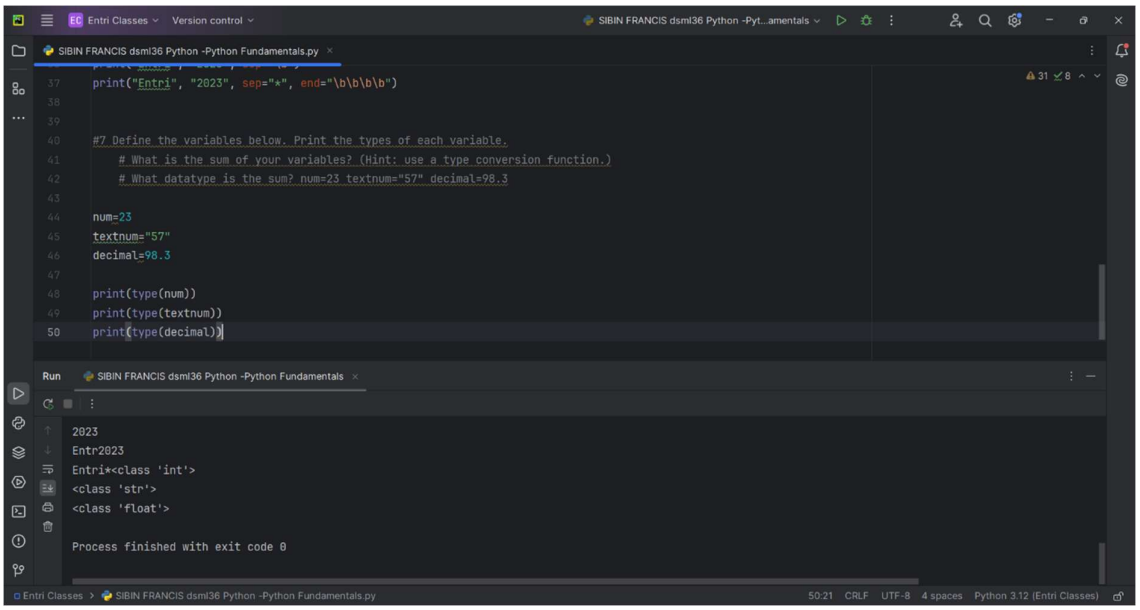
➢ Python code that outputs the following sentence



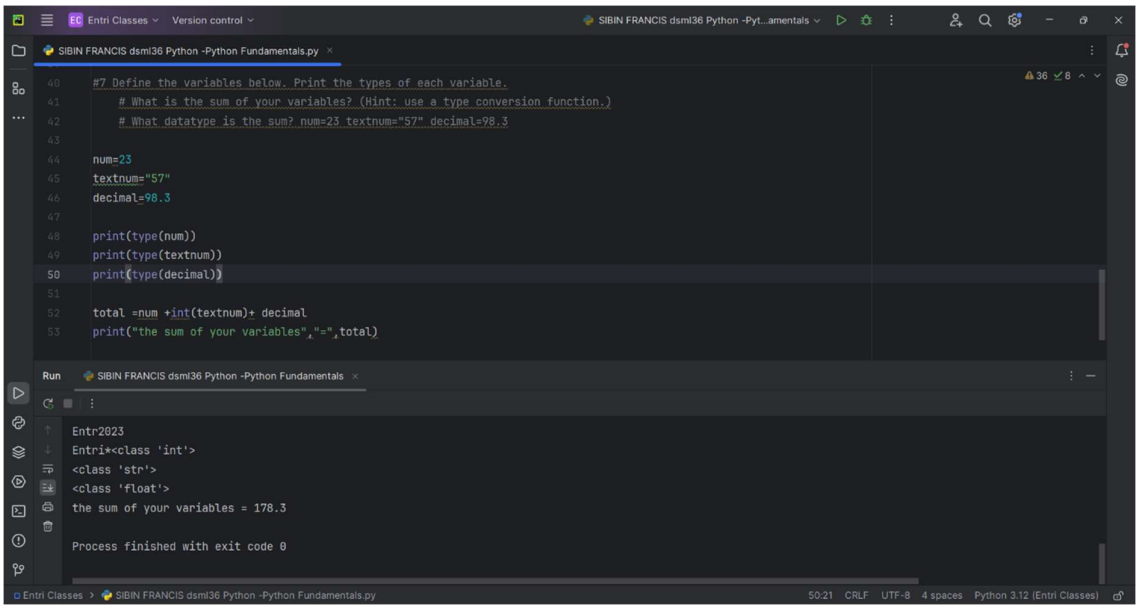
➢ Practiced and check the output



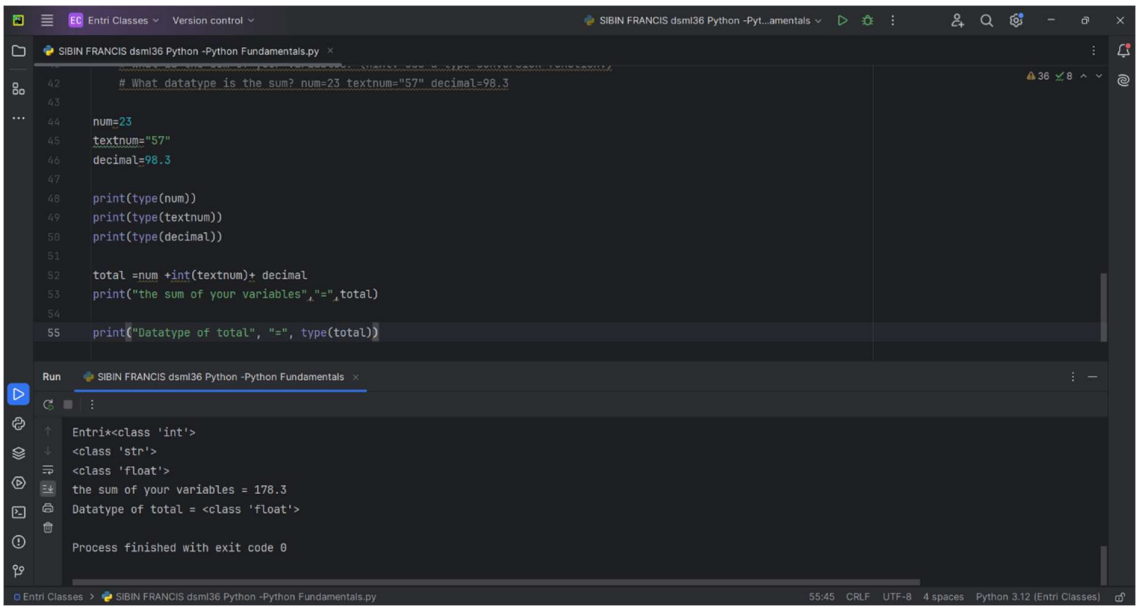
➢ **Defined the variables and print the types of each variable.**



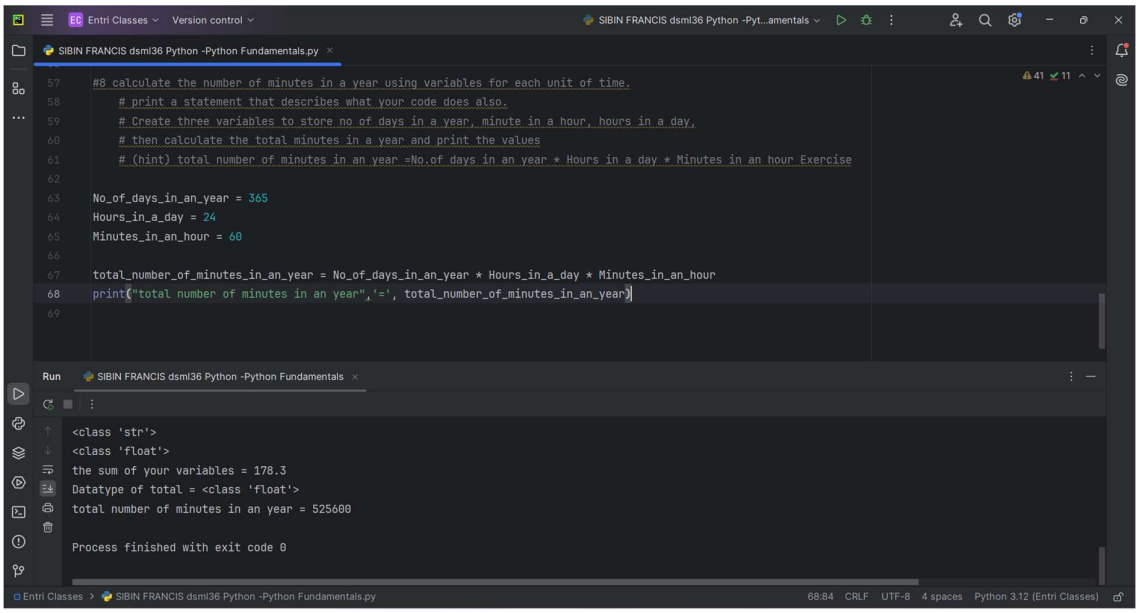
➢ **sum of your variables**



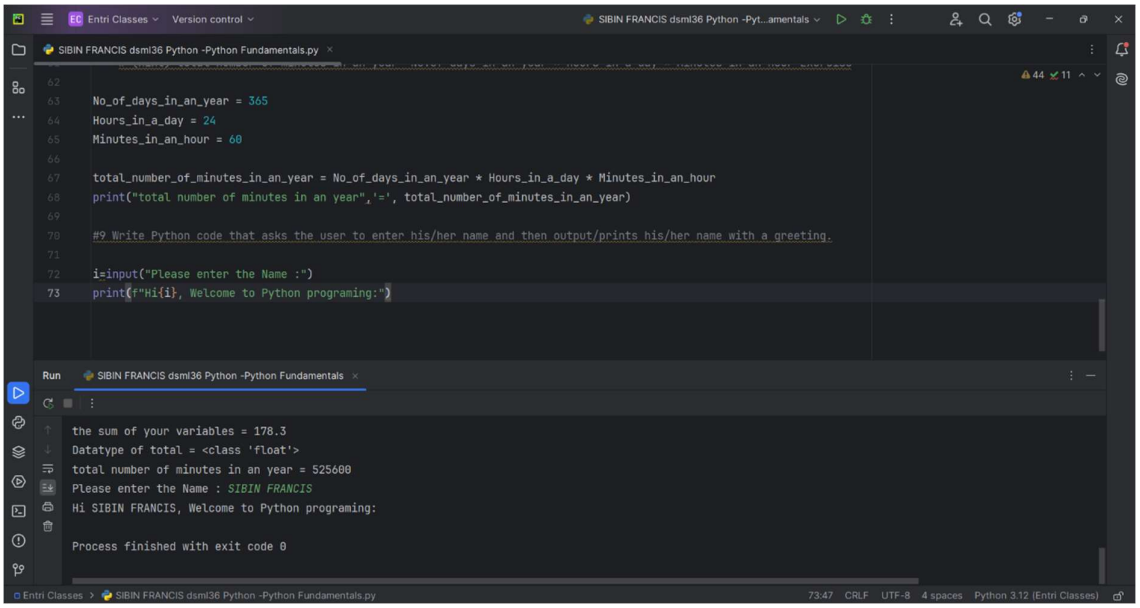
➢ **datatype of the sum (num=23 textnum="57" decimal=98.3)**



➢ **calculated the number of minutes in a year using variables for each unit of time**



➢ **Python code that asks the user to enter his/her name and then output/prints his/her name with a greeting.**



➢ **Program that asks the user to enter an amount in pounds (£)and the program calculates and converts an amount in dollar ($)**