```python
1    """
2    Description: This program demonstrates simple input/output displays.
3    Author: Sam
4    """
5    # Use double quotes or single quotes to print message
6    print("Welcome to Python Programming!")
7
8    print("I'm here to assist.\n")   # \n is a newline
9    FullName = "Jane Doe"        # FullName = 'Jane Doe'
10   num1 = 88.581
11
12   # Display each number in a field of 7 spaces with 2 decimal places.
13   print(format(num1, '7.2f'))
14
15   print("Fullname: %s, num1 is: %.2f" % (FullName, num1))
16
17   amount_due = 5000.0
18   monthly_payment = amount_due / 12   # Calculator symbols /,+,-,*,**
19   print('The monthly payment is', format(monthly_payment, '.2f'))
20
21   # Get the user's name, age, and income.
22   name = input('What is your name? ')
23   age = int(input('What is your age? '))
24   income = float(input('What is your income? '))
25
26   # Display the data.
27   print('Here is the data you entered:')
28   print('Name:', name)
29   print('Age:', age)
30   print('Income:', income)
31
32   # Using Python statement eval
33   income = eval(input('What is your income? '))
34   print('Income: %.2f' % income)
35
36
```

Welcome to Python Programming!
I'm here to assist.

  88.58
Fullname: Jane Doe, num1 is: 88.58
The monthly payment is 416.67
What is your name? Guido van Rossum
What is your age? 43
What is your income? 250000
Here is the data you entered:

Name: Guido van Rossum
Age: 43
Income: 250000.0
What is your income? 250000
Income: 250000.00

```
'''
This program demonstrates how to detect errors
on input data entered by user.
'''

try:
    n1 = eval(input("Enter float number: "))
    n2 = eval(input("Enter second float number: "))
    sum = n1 + n2
    print("The sum is:", sum)
except:
    print("Error! Please check your data entry.")
```