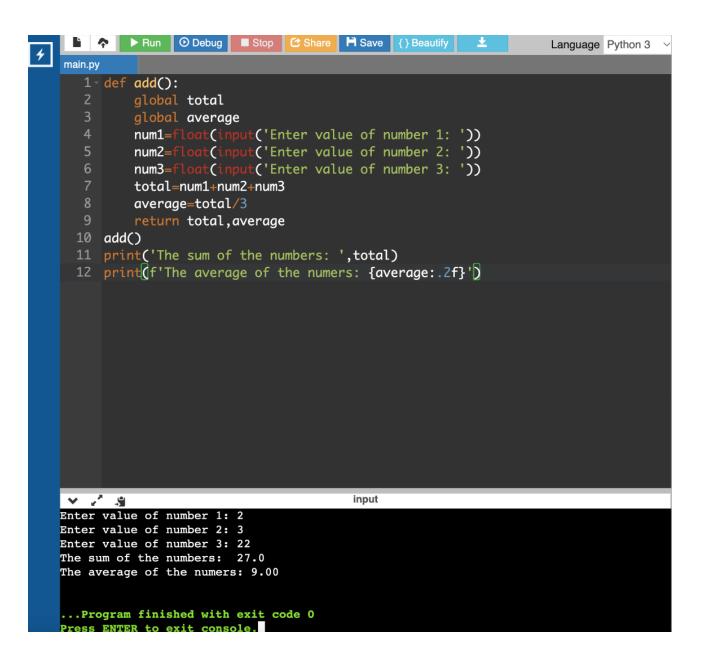


```
main.py
   1 # This program demonstrates a function.
   2 # First, we define a function named message.
  3 def message():
         print('Enter first name: ')
         print('Enter last name: ')
         print('Enter address: ')
         print('Enter city: ')
         print('Enter state: ')
         print('Enter zip code: ')
  11 # Call the message function.
 12 message()
  13
× 2 3
                                     input
Enter last name:
Enter address:
Enter city:
```

Enter state: Enter zip code:

```
main.py
  2 def add(num1,num2,num3):
           global total
           total= num1+num2+num3
           return total
  7 add(3,4,5)
  8 print (total)
∨ √ ⅓
                                                input
\dotsProgram finished with exit code 0 Press ENTER to exit console.\Box
```



```
main.py
    1 hours_worked=float(input('Enter hours worked: '))
    2 hourly_pay=float(input('Enter hourly pay: '))
    4 def show_hours_worked_and_hourly_pay(hours,pay):
           print(f'Hours worked:{hours}.\nHourly psy: ${pay:,.2f}.')
    7 show_hours_worked_and_hourly_pay(hours_worked,hourly_pay)

    ✓ ✓ □
    Enter hours worked: 24

                                           input
  Enter hourly pay: 18
  Hours worked:24.0.
  Hourly psy: $18.00.
  ...Program finished with exit code 0
  Press ENTER to exit console.
```