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In [1]: #1. Pre-defined Variables
In [2]: num1 = 11 #Here we define the variables in program
        num2 = 99
        print("The sum of two numbers is ", num1 + num2)
        The sum of two numbers is 110
        num1 = 11
In [3]:
        num2 = 99
        sum = num1 + num2 #If we created variable named as Sum
        print("The sum of two numbers is ", sum)
        The sum of two numbers is 110
In [4]: #2. User-input
In [5]: num1 = float(input("Enter the number: ")) #We use float because the user can add decim
        num2 = float(input("Enter the number: "))
        sum = num1+num2
        print("The sum of two numbers is ", sum)
        Enter the number: 11
        Enter the number: 77
        The sum of two numbers is 88.0
```

In [ ]: