## Python Program to Add Two Numbers

- Level: Easy

Given two numbers num1 and num2. The task is to write a Python program to find the addition of these two numbers.

## Examples:

Input: num1 = 5, num2 $=3$
Output: 8

In the below program to add two numbers, the user puts numbers to add in the variables number1 and number2. Then, the variables number1 and number2 are added using the arithmetic operator + and the result is stored in the variable sum. The result is printed and displayed in console. Below is the Python program to add two numbers:

## Python Code

```
#py
# Python program to add two numbers
number1 = 5
number2 = 3
# Adding two numbers
sum = float(number1) + float(number2)
# Display the sum as float
print("The sum of {0} and {1} is {2}" .format(number1, number2, sum))
###
```

