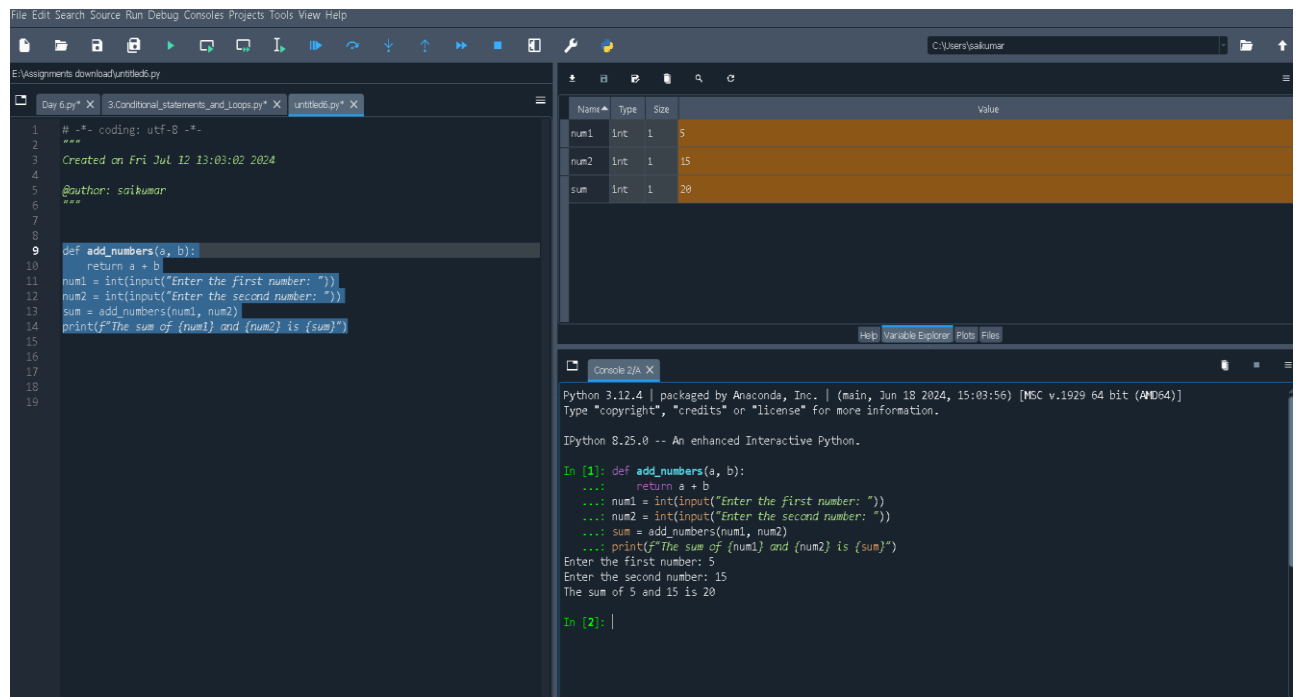


1. Write a python program to add two numbers?



```
1 # -*- coding: utf-8 -*-
2 """
3 Created on Fri Jul 12 13:03:02 2024
4
5 @author: saikumar
6 """
7
8
9 def add_numbers(a, b):
10     return a + b
11 num1 = int(input("Enter the first number: "))
12 num2 = int(input("Enter the second number: "))
13 sum = add_numbers(num1, num2)
14 print(f"The sum of {num1} and {num2} is {sum}")
15
16
17
18
19
```

| Name | Type | Size | Value |
|------|------|------|-------|
| num1 | Int | 1 | 5 |
| num2 | Int | 1 | 15 |
| sum | Int | 1 | 20 |

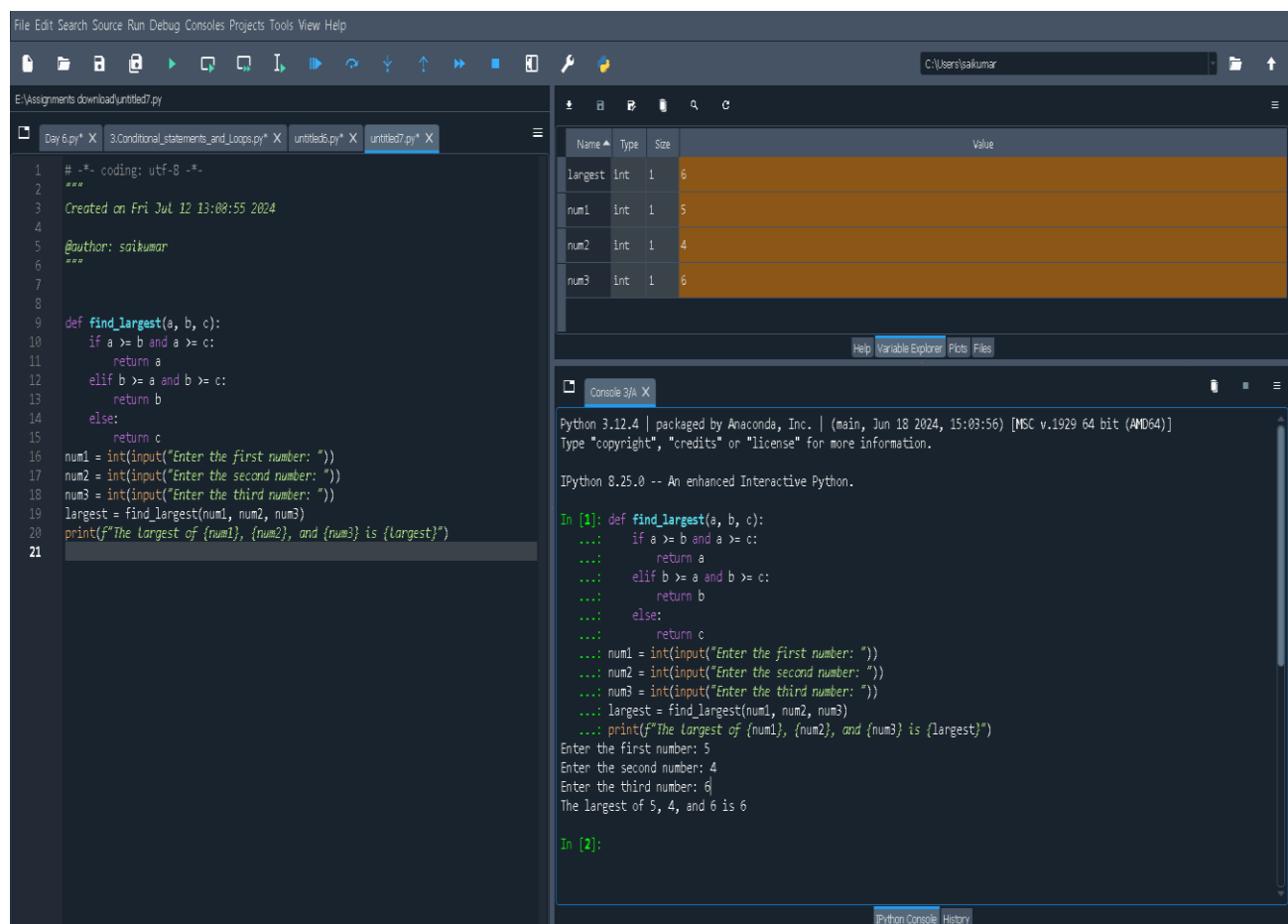
```
Python 3.12.4 | packaged by Anaconda, Inc. | (main, Jun 18 2024, 15:03:56) [MSC v.1929 64 bit (AMD64)]
Type "copyright", "credits" or "license()" for more information.

IPython 8.25.0 -- An enhanced Interactive Python.

In [1]: def add_numbers(a, b):
...:     return a + b
...: num1 = int(input("Enter the first number: "))
...: num2 = int(input("Enter the second number: "))
...: sum = add_numbers(num1, num2)
...: print(f"The sum of {num1} and {num2} is {sum}")
Enter the first number: 5
Enter the second number: 15
The sum of 5 and 15 is 20

In [2]:
```

2. Write a python program to find the largest of three numbers?



```
1 # -*- coding: utf-8 -*-
2 """
3 Created on Fri Jul 12 13:08:55 2024
4
5 @author: saikumar
6 """
7
8
9 def find_largest(a, b, c):
10     if a >= b and a >= c:
11         return a
12     elif b >= a and b >= c:
13         return b
14     else:
15         return c
16 num1 = int(input("Enter the first number: "))
17 num2 = int(input("Enter the second number: "))
18 num3 = int(input("Enter the third number: "))
19 largest = find_largest(num1, num2, num3)
20 print(f"The largest of {num1}, {num2}, and {num3} is {largest}")
21
```

| Name | Type | Size | Value |
|---------|------|------|-------|
| largest | Int | 1 | 6 |
| num1 | Int | 1 | 5 |
| num2 | Int | 1 | 4 |
| num3 | Int | 1 | 6 |

```
Python 3.12.4 | packaged by Anaconda, Inc. | (main, Jun 18 2024, 15:03:56) [MSC v.1929 64 bit (AMD64)]
Type "copyright", "credits" or "license()" for more information.

IPython 8.25.0 -- An enhanced Interactive Python.

In [1]: def find_largest(a, b, c):
...:     if a >= b and a >= c:
...:         return a
...:     elif b >= a and b >= c:
...:         return b
...:     else:
...:         return c
...: num1 = int(input("Enter the first number: "))
...: num2 = int(input("Enter the second number: "))
...: num3 = int(input("Enter the third number: "))
...: largest = find_largest(num1, num2, num3)
...: print(f"The largest of {num1}, {num2}, and {num3} is {largest}")
Enter the first number: 5
Enter the second number: 4
Enter the third number: 6
The largest of 5, 4, and 6 is 6

In [2]:
```