Nithish.py - C:/Users/RVUW258/AppData/Local/Programs/Python/Python313/Nithish.py (3.1...

File Edit Format Run Options Window Help

```
num1 = float(input("Enter first number: "))
operator = input("Enter operator (+, -, *, /): ")
num2 = float(input("Enter second number: "))

if operator == "+":
    print("Result:", num1 + num2)

elif operator == "-":
    print("Result:", num1 - num2)

elif operator == "*":
    print("Result:", num1 * num2)

elif operator == "/":
    if num2 != 0:
        print("Result:", num1 / num2)
    else:
        print("Error! Division by zero is not allowed.")

else:
    print("Invalid operator!")
```

IDLE Shell 3.13.1 - C:/Users/RVUW258/AppData/Local/Programs/Python/Python313/Nithyanandan.py (3.13.1)

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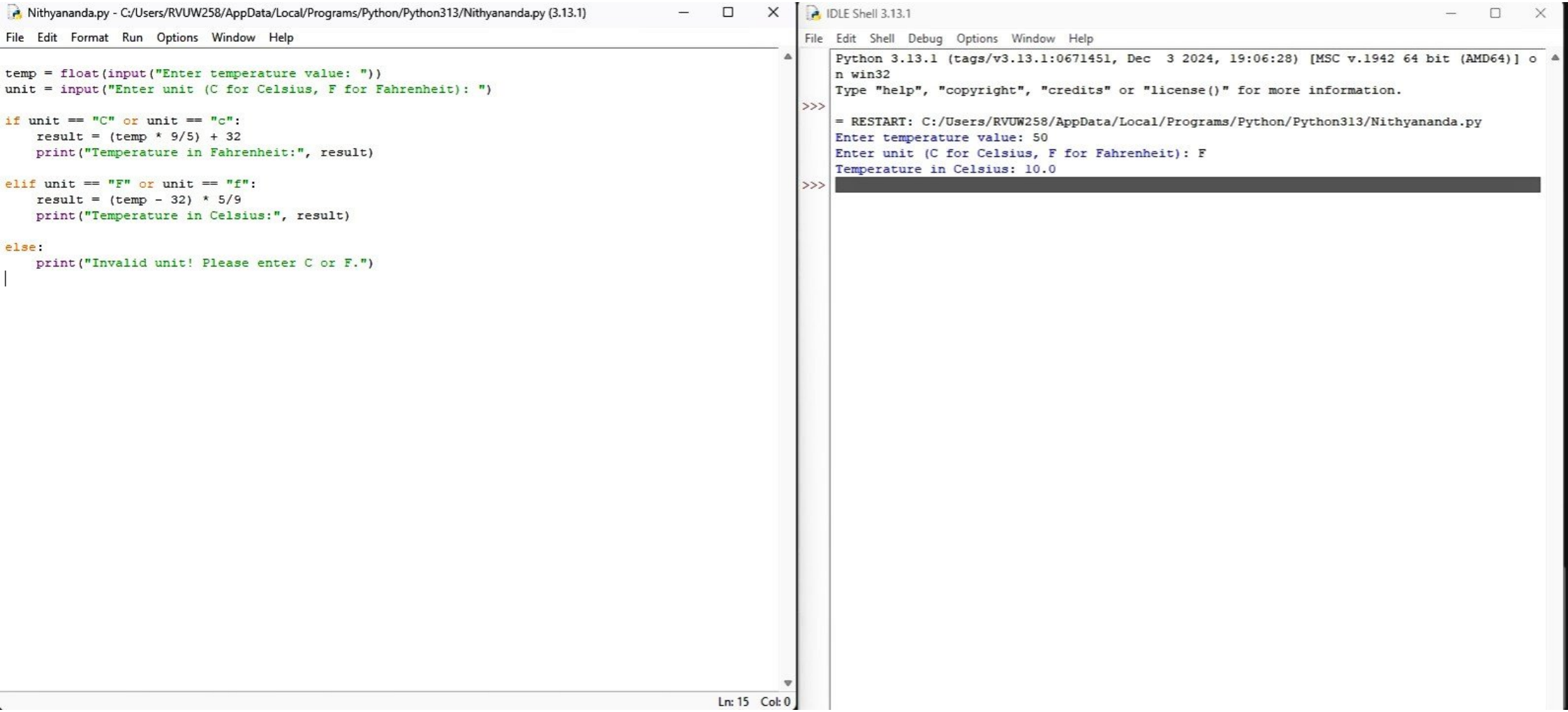
```
Python 3.13.1 (tags/v3.13.1:0671451, Dec  3 2024, 19:06:28) [MSC v.1942 64 bit (AMD64)]
on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
========== RESTART: C:/Users/RVUW258/AppData/Local/Programs/Python/Python313/Nithish.py ==========
Enter first number: 5
Enter second number: 7
Select operation:
1. Add
2. Subtract
3. Multiply
4. Divide
Enter choice (1/2/3/4): 2
Result: -2.0
>>>
===== RESTART: C:/Users/RVUW258/AppData/Local/Programs/Python/Python313/Nithish.py =====
Enter first number: 50
Enter operator (+, -, *, /): +
Enter second number: 50
Result: 100.0
>>>
```


Nithyananda.py - C:/Users/RVUW258/AppData/Local/Programs/Python/Python313/Nithyananda.py (3.13.1)
File Edit Format Run Options Window Help
temp = float(input("Enter temperature value: "))
unit = input("Enter unit (C for Celsius, F for Fahrenheit): ")
if unit == "C" or unit == "c":
result = (temp * 9/5) + 32
print("Temperature in Fahrenheit:", result)
elif unit == "F" or unit == "f":
result = (temp - 32) * 5/9
print("Temperature in Celsius:", result)
else:
print("Invalid unit! Please enter C or F.")
Ln: 15 Col: 0
IDLE Shell 3.13.1
File Edit Shell Debug Options Window Help
Python 3.13.1 (tags/v3.13.1:0671451, Dec 3 2024, 19:06:28) [MSC v.1942 64 bit (AMD64)] o
n win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:/Users/RVUW258/AppData/Local/Programs/Python/Python313/Nithyananda.py
Enter temperature value: 50
Enter unit (C for Celsius, F for Fahrenheit): F
Temperature in Celsius: 10.0
>>>

Nithyananda.py - C:/Users/RVUW258/AppData/Local/Programs/Python/Python313/Nithyananda.py (3.13.1)

File Edit Format Run Options Window Help

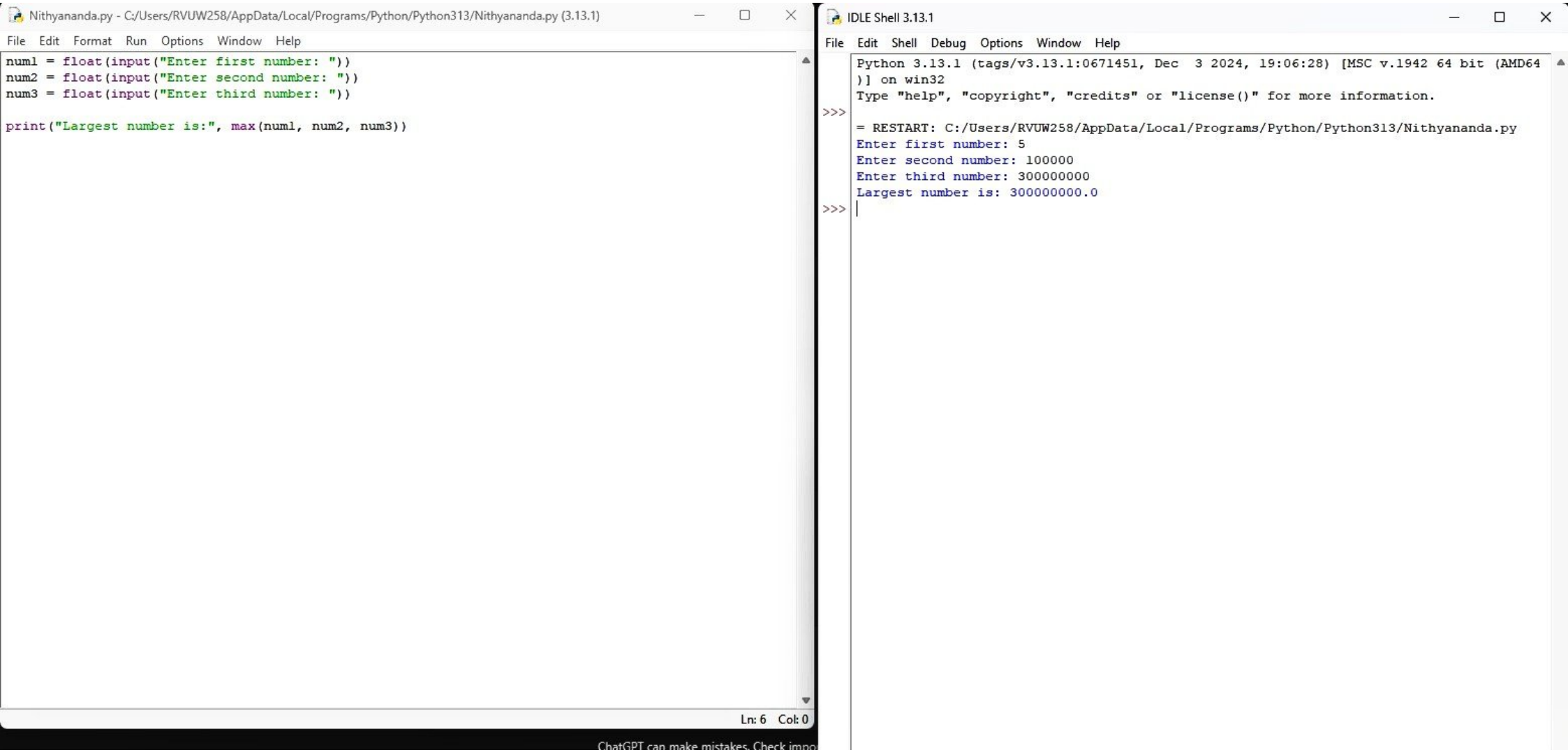
```
num1 = float(input("Enter first number: "))
num2 = float(input("Enter second number: "))
num3 = float(input("Enter third number: "))

print("smallest number is:", min(num1, num2, num3))
```

IDLE Shell 3.13.1

File Edit Shell Debug Options Window Help

```
Python 3.13.1 (tags/v3.13.1:0671451, Dec  3 2024, 19:06:28) [MSC v.1942 64 bit (AMD64)] on
win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:/Users/RVUW258/AppData/Local/Programs/Python/Python313/Nithyananda.py
Enter first number: 5
Enter second number: 8
Enter third number: 0
smallest number is: 0.0
>>>
```


Nithyananda.py - C:/Users/RVUW258/AppData/Local/Programs/Python/Python313/Nithyananda.py (3.13.1)
File Edit Format Run Options Window Help
num1 = float(input("Enter first number: "))
num2 = float(input("Enter second number: "))
num3 = float(input("Enter third number: "))
print("Largest number is:", max(num1, num2, num3))
Ln: 6 Col: 0
ChatGPT can make mistakes. Check impo
IDLE Shell 3.13.1
File Edit Shell Debug Options Window Help
Python 3.13.1 (tags/v3.13.1:0671451, Dec 3 2024, 19:06:28) [MSC v.1942 64 bit (AMD64
)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:/Users/RVUW258/AppData/Local/Programs/Python/Python313/Nithyananda.py
Enter first number: 5
Enter second number: 100000
Enter third number: 300000000
Largest number is: 300000000.0
>>>