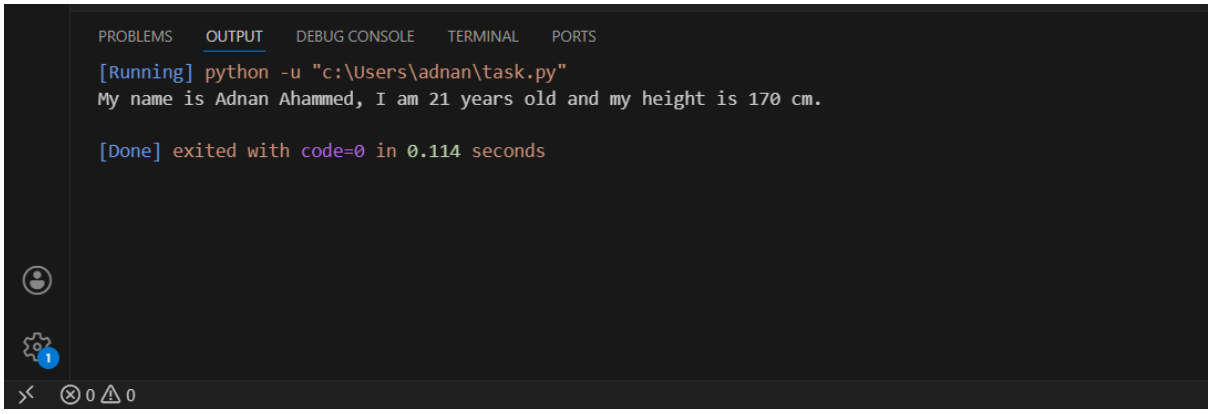
Task 1: Basic Variable Assignment

name = "Adnan Ahammed"

age = 21

height = 170

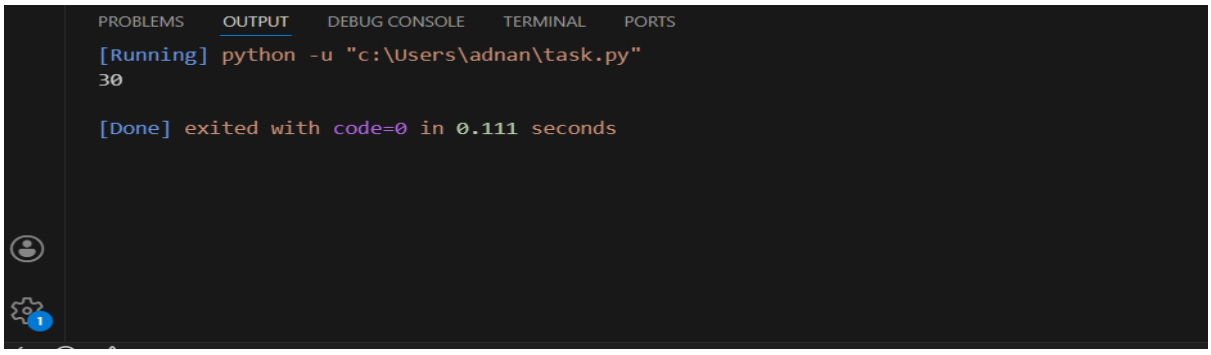
print(f"My name is {name}, I am {age} years old and my height is {height} cm.")



Task 2: Multiple Variables

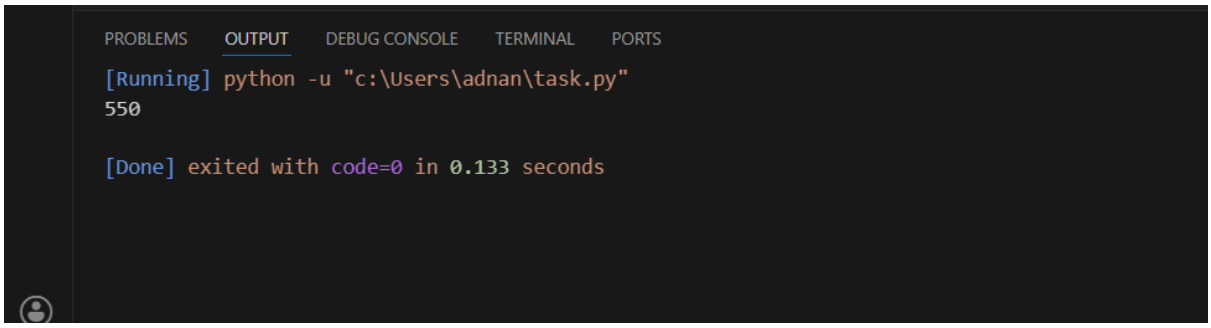
a, b, c = 5, 10, 15

print(a + b + c)



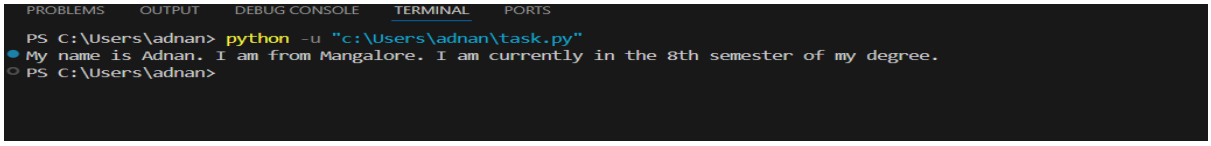
Task 3: Using Parentheses (Line Continuation)

```
total = (10 + 20 + 30 + 40 + 50 + 60 + 70 + 80 + 90 + 100)
print(total)
```



Task 4: String Continuation

```
message = (
    "My name is Adnan. "
    "I am from Mangalore. "
    "I am currently in the 8th semester of my degree."
)
print(message)
```



Task 5: List Continuation

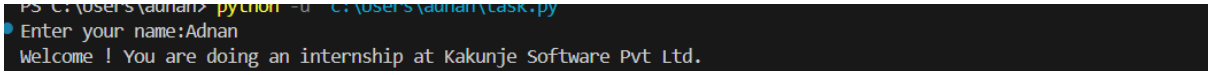
```
Subjects = [
    "DBMS",
```

```
    "Blender",
    "Computer Networks",
    "Operating System",
    "DSA",
    "Neural Networks",
    "NLP",
    "Machine Learning"
]

print(Subjects)
```

Task 6: Simple Input

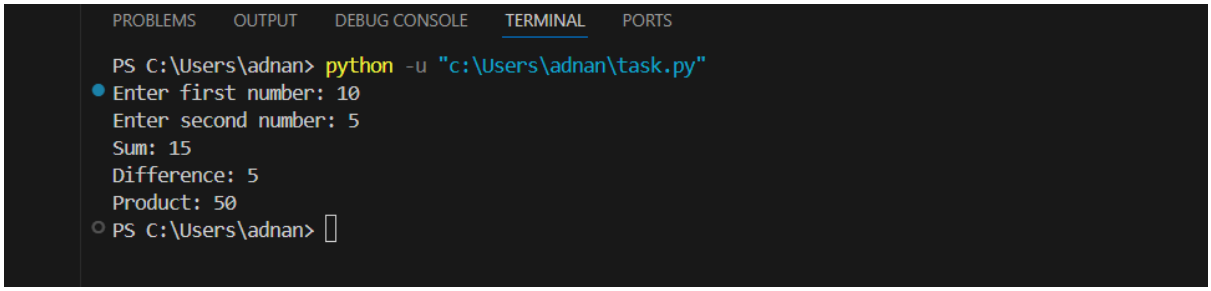
```
name = input("Enter your name:Adnan ")
print("Welcome", name + "! You are doing an internship at Kakunje Software Pvt Ltd.")
```



Task 7: Integer Input

```
num1, num2 = int(input("Enter first number: ")), int(input("Enter second number: "))

print("Sum:", num1 + num2)
print("Difference:", num1 - num2)
print("Product:", num1 * num2)
```



Task 8

num1 = input("Enter first number: ")

num2 = input("Enter second number: ")

print("Value of num1:", num1)

print("Value of num2:", num2)

print("Type of num1:", type(num1))

print("Type of num2:", type(num2))

sum_result = int(num1) + int(num2)

print("Sum after converting to integers:", sum_result)