```python
def sayHello(name):
    print("Hello, World!")
    print("Hello,",name)
sayHello("Monica!")
```

```
PS C:\Users\Dell_PC\Desktop\ASSIGNMENT\PRACTICE_3> python TASK_1.PY
Hello, World!
Hello, Monica!
PS C:\Users\Dell_PC\Desktop\ASSIGNMENT\PRACTICE_3>
```

PRACTICE_3

- TASK_1.PY
- TASK_2.PY
- TASK_3.PY
- TASK_4.PY
- TASK_5.PY
- TASK_6.PY
- TASK_7.PY

TASK_2.PY > ...

```python
x=10
y=10
def add(a,b):
    c=a+b
    print("Sum is:",c)
add(x,y)
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
PS C:\Users\Dell_PC\Desktop\ASSIGNMENT\PRACTICE_3> python TASK_2.PY
Sum is: 20
PS C:\Users\Dell_PC\Desktop\ASSIGNMENT\PRACTICE_3>
```

```python
a=15
b=10
def multiply(x,y):
    c=a*b
    print("Multiply of 2 number is:",c)
multiply(a,b)
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   **TERMINAL**   PORTS

PS C:\Users\Dell_PC\Desktop\ASSIGNMENT\PRACTICE_3> python TASK_3.PY
Multiply of 2 number is: 150
PS C:\Users\Dell_PC\Desktop\ASSIGNMENT\PRACTICE_3>

```python
def multiply(a,b):
    c=a*b
    print("Answer is:",c)
multiply(5,5)
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

PS C:\Users\Dell_PC\Desktop\ASSIGNMENT\PRACTICE_3> python TASK_4.PY
Answer is: 25
PS C:\Users\Dell_PC\Desktop\ASSIGNMENT\PRACTICE_3>

TASK_5.PY > 🎲 divide

```python
def divide(a,b):
    c=a/b
    print("Answer is:",c)
divide(20,5)
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   **TERMINAL**   PORTS

PS C:\Users\Dell_PC\Desktop\ASSIGNMENT\PRACTICE_3> python TASK_5.PY
Answer is: 4.0
PS C:\Users\Dell_PC\Desktop\ASSIGNMENT\PRACTICE_3>

```python
a=int(input("Enter a value to find factorial:"))
def factorial(n):
    if n<0:
        print("Invalid. Enter the positive number")
    if n==0:
        return 1
    else:
        return n*factorial(n-1)
print(f"Factorial is:{factorial(a)}")
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

PS C:\Users\Dell_PC\Desktop\ASSIGNMENT\PRACTICE_3> python TASK_6.PY
Enter a value to find factorial:5
Factorial is:120
PS C:\Users\Dell_PC\Desktop\ASSIGNMENT\PRACTICE_3>

TASK_7.PY > ...

```python
def square():
    a=5
    print("Square of given number:", a**2)
square()
```

```
PS C:\Users\Dell_PC\Desktop\ASSIGNMENT\PRACTICE_3> python TASK_7.PY
Square of given number: 25
PS C:\Users\Dell_PC\Desktop\ASSIGNMENT\PRACTICE_3>
```