python > day2 > task > 🐍 task1.py

```python
1    print("Hello, world!")
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   **TERMINAL**   PORTS

```
PS D:\karka> cd python
PS D:\karka\python> cd day2
PS D:\karka\python\day2> cd task
PS D:\karka\python\day2\task> python task1.py
Hello, world!
PS D:\karka\python\day2\task>
```

```python
1   #print("Hello, world!")
2   print("Indujaa R S")
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
PS D:\karka> cd python
PS D:\karka\python> cd day2
PS D:\karka\python\day2> cd task
PS D:\karka\python\day2\task> python task1.py
Hello, world!
PS D:\karka\python\day2\task> python task1.py
Indujaa R S
PS D:\karka\python\day2\task>
```

```python
1   #print("Hello, world!")
2   #print("Indujaa R S")
3   print("Indujaa R.S")
4   print(22)
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
PS D:\karka> cd python
PS D:\karka\python> cd day2
PS D:\karka\python\day2> cd task
PS D:\karka\python\day2\task> python task1.py
Hello, world!
PS D:\karka\python\day2\task> python task1.py
Indujaa R S
PS D:\karka\python\day2\task> python task1.py
Indujaa R.S
22
PS D:\karka\python\day2\task>
```

```python
1    #print("Hello, world!")
2    #print("Indujaa R S")
3    #print("Indujaa R.S")
4    #print(22)
5    name="Indujaa R.S"
6    age=22
7    height=5.4
8    is_student=True
9    print("Name:",name)
10   print("Age+1:",age+1)
11   print("Height in cm:",height*30.48)
12   print("Is student?", is_student)
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
PS D:\karka\python\day2\task> python task1.py
Hello, world!
PS D:\karka\python\day2\task> python task1.py
Indujaa R S
PS D:\karka\python\day2\task> python task1.py
Indujaa R.S
22
PS D:\karka\python\day2\task> python task1.py
Name: Indujaa R.S
Age+1: 23
Height in cm: 164.592
Is student? True
PS D:\karka\python\day2\task> 
```

```python
python > day2 > task > task1.py > ...
  1    #print("Hello, world!")
  2    #print("Indujaa R S")
  3    #print("Indujaa R.S")
  4    #print(22)
  5    #name="Indujaa R.S"
  6    #age=22
  7    #height=5.4
  8    #is_student=True
  9    #print("Name:",name)
 10    #print("Age+1:",age+1)
 11    #print("Height in cm:",height*30.48)
 12    #print("Is student?", is_student)
 13    name="Indujaa R.S"
 14    age=22
 15    print("My name is"+ name+" and  I am" +str (age)+ "ye
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   **TERMINAL**   PORTS

```
PS D:\karka\python\day2\task> python task1.py
Indujaa R S
PS D:\karka\python\day2\task> python task1.py
Indujaa R.S
22
PS D:\karka\python\day2\task> python task1.py
Name: Indujaa R.S
Age+1: 23
Height in cm: 164.592
Is student? True
PS D:\karka\python\day2\task> python task1.py
My name isIndujaa R.S and  I am22years old.
PS D:\karka\python\day2\task>
```

```python
 2    #print("Indujaa R S")
 3    #print("Indujaa R.S")
 4    #print(22)
 5    #name="Indujaa R.S"
 6    #age=22
 7    #height=5.4
 8    #is_student=True
 9    #print("Name:",name)
10    #print("Age+1:",age+1)
11    #print("Height in cm:",height*30.48)
12    #print("Is student?", is_student)
13    #name="Indujaa R.S"
14    #age=22
15    #print("My name is"+ name+" and  I am" +str (age)+ "years old
16    my_name="Indujaa R.S"
17    my_age=22
18    print("Name:", my_name)
19    print("Age:",my_age)
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
Indujaa R.S
22
PS D:\karka\python\day2\task> python task1.py
Name: Indujaa R.S
Age+1: 23
Height in cm: 164.592
Is student? True
PS D:\karka\python\day2\task> python task1.py
My name isIndujaa R.S and  I am22years old.
PS D:\karka\python\day2\task> python task1.py
Name: Indujaa R.S
Age: 22
```

```python
 8    #is_student=True
 9    #print("Name:",name)
10    #print("Age+1:",age+1)
11    #print("Height in cm:",height*30.48)
12    #print("Is student?", is_student)
13    #name="Indujaa R.S"
14    #age=22
15    #print("My name is"+ name+" and  I am" +s
16    #my_name="Indujaa R.S"
17    #my_age=22
18    #print("Name:", my_name)
19    #print("Age:",my_age)
20    a=10
21    b=5
22    print("Addition:", a+b)
23    print("Subraction:", a-b)
24    print("Multiplication:", a*b)
25    print("Division:", a/b)
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   **TERMINAL**   PORTS

```
Height in cm: 164.592
Is student? True
PS D:\karka\python\day2\task> python task1.py
My name isIndujaa R.S and  I am22years old.
PS D:\karka\python\day2\task> python task1.py
Name: Indujaa R.S
Age: 22
PS D:\karka\python\day2\task> python task1.py
Addition: 15
Subraction: 5
Multiplication: 50
Division: 2.0
```

```python
 8     #is_student=True
 9     #print("Name:",name)
10     #print("Age+1:",age+1)
11     #print("Height in cm:",height*30.48)
12     #print("Is student?", is_student)
13     #name="Indujaa R.S"
14     #age=22
15     #print("My name is"+ name+" and  I am" +str (age)+ "years ol
16     #my_name="Indujaa R.S"
17     #my_age=22
18     #print("Name:", my_name)
19     #print("Age:",my_age)
20     #a=10
21     #print("Subraction:", a-b)
22     #print("Division:", a/b)
23     for i in range(1,6):
24         print("*" * i)
25
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
Age: 22
PS D:\karka\python\day2\task> python task1.py
Addition: 15
Subraction: 5
Multiplication: 50
Division: 2.0
PS D:\karka\python\day2\task> python task1.py
*
**
***
****
*****
```

```python
22    #print("Division:", a/b)
23    #for i in range(1,6):
24    #    print("*" * i)
25    name="Indujaa R.S"
26    age=22
27    isstudent = True
28    print("Initial Values:")
29    print("Name:", name)
30    print("Age:", age)
31    print("Is Student:", isstudent)
32
33    name="ashiha"
34    age+23
35    isstudent = True
36    print("Modified values")
37    print("Nmae:", name)
38    print("Age:", age)
39    print("Is student:", isstudent)
40
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
***
****
*****
PS D:\karka\python\day2\task> python task1.py
Initial Values:
Name: Indujaa R.S
Age: 22
Is Student: True
Modified values
Nmae: ashiha
Age: 22
Is student: True
```

```python
36    #print("Is student:", isstudent)
37    name="Indujaa R.S"
38    age=22
39    dob=27/1/2005
40    height=5.4
41    weight=55
42    degree="B.Tech Artificial Intelligence and Data Scienc
43    gender="Female"
44    print("Personal Details:")
45    print("Name:", name)
46    print("Age:", age)
47    print("Date of Birth:", dob)
48    print("Height:", height)
49    print("Weight:", weight)
50    print("Degree:", degree)
51    print("Gender:", gender)
52
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
Nmae: ashiha
Age: 22
Is student: True
PS D:\karka\python\day2\task> python task1.py
Personal Details:
Name: Indujaa R.S
Age: 22
Date of Birth: 0.013466334164588529
Height: 5.4
Weight: 55
Degree: B.Tech Artificial Intelligence and Data Science
Gender: Female
```