

File Edit Selection View Go Run ...

Karka

EXPLORER

- KARKA
 - Day1
 - Practice
 - list.py
 - print.py
 - variable.py
 - Task
 - print.py
 - variable.py
 - Day2
 - Practice
 - print.py
 - Task
 - print.py
 - Day3
 - Practice
 - print.py
 - Task

Day2 > Task > print.py

```
94 # print(c)
95 # div()
96 # def squ():
97 #     a=5*5
98 #     print(a)
99 # squ()
100 # def fact():
101 #     n=5
102 #     n=n*(n-1)
103 #     print(n)
104 # fact()
105 def sayHello():
106     print("Hello,World!")
107 sayHello()
108
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

powershell + -

```
PS C:\Users\reshm\OneDrive\Desktop\Karka> cd Day2
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day2> cd Task
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day2\Task> python print.py
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day2\Task> python print.py
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day2\Task> python print.py
Hello,World!
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day2\Task>
```

Ln 107, Col 11 Spaces: 4 UTF-8 CRLF Python

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Search

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- KARKA
 - Day1
 - Practice
 - list.py
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 - print.py

Day2 > Task > print.py

```
66 # print(((a+b)*c)/d)
67 # tamil=90
68 # english=95
69 # maths=98
70 # science=93
71 # social=100
72 # total_marks=tamil+english+maths+science+social
73 # avg=(total_marks)/5
74 # print(total_marks)
75 # print(avg)
76 def add(a,b):
77     c=a+b
78     print(c)
79 add(20,40)
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS powershell

```
TypeError: unsupported operand type(s) for *: 'NoneType' and 'int'
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day2\Task> python print.py
40
480
160.0
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day2\Task> python print.py
476
95.2
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day2\Task> python print.py
60
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day2\Task>
```

Ln 79, Col 11 Spaces: 4 UTF-8 CRLF Python

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File Edit Selection View Go Run ... Karka

EXPLORER

- ▼ KARKA
 - ▼ Day2
 - ▼ Task
 - ▼ Day3
 - ▼ Practice
 - print.py
 - ▼ Task
 - print.py
 - ▼ Day4
 - ▼ Practice
 - ▼ Task
 - print.py
 - ▼ Day5
 - ▼ Practice
 - ▼ Task
 - print.py
 - ▼ Day6
 - ▼ Practice
 - ▼ Task
 - print.py

Day6 > Task > print.py

```
60 # print(b)
61 # def fact(n) :
62 #     if n==0 or n==1 :
63 #         return 1
64 #     else :
65 #         return n*fact(n-1)
66 # print("Fact of 0 :",fact(0))
67 # print("Fact of 1 :",fact(1))
68 # print("Fact of 2 :",fact(2))
69 # print("fact of 5 :",fact(5))
70 def mul(x,y) :
71     c=x*y
72     print(c)
73 mul(10,20)
74
75
76
77
78
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

Fact of 1 : 1
Fact of 2 : 2
fact of 5 : 120
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day6\Task> python print.py
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day6\Task> python print.py
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day6\Task> python print.py
30
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day6\Task> python print.py
200
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day6\Task> python print.py
200
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day6\Task>

Ln 78, Col 5 Spaces: 4 UTF-8 CRLF Python

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Karka

EXPLORER

- KARKA
 - Day1
 - Practice
 - list.py
 - print.py
 - variable.py
 - Task
 - print.py
 - variable.py
 - Day2
 - Practice
 - print.py
 - Task
 - print.py

Day2 > Task > print.py

```
76 # def add(a,b):
77 #     c=a+b
78 #     print(c)
79 # add(20,40)
80 # def mul(a,b):
81 #     c=a*b
82 #     print(c)
83 # mul(20,40)
84 def mul():
85     a=10
86     b=20
87     c=a*b
88     print(c)
89 mul()
90
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

powershell

```
PS C:\Users\reshm\OneDrive\Desktop\Karka> cd Day2
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day2> cd Task
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day2\Task> python print.py
800
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day2\Task> python print.py
200
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day2\Task>
```

Ln 89, Col 6 Spaces: 4 UTF-8 CRLF Python

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File Edit Selection View Go Run ... Karka

EXPLORER

- KARKA
 - Day2
 - Task
 - Day3
 - Practice
 - print.py
 - Task
 - print.py
 - Day4
 - Practice
 - Task
 - print.py
 - Day5
 - Practice
 - Task
 - print.py
 - Day6
 - Practice
 - Task
 - print.py

OUTLINE

No symbols found in document 'print.py'

Day6 > Task > print.py

```
53 # print(b)
54 # for i in range(len(a)):
55 #     b.append(a[i])
56 #     if a[i]==0 :
57 #         b.append(0)
58 #     elif len(b)> len(a)-1 :
59 #         break
60 # print(b)
61 def fact(n) :
62     if n==0 or n==1 :
63         return 1
64     else :
65         return n*fact(n-1)
66 print("Fact of 0 :",fact(0))
67 print("Fact of 1 :",fact(1))
68 print("Fact of 2 :",fact(2))
69 print("fact of 5 :",fact(5))
70
71
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

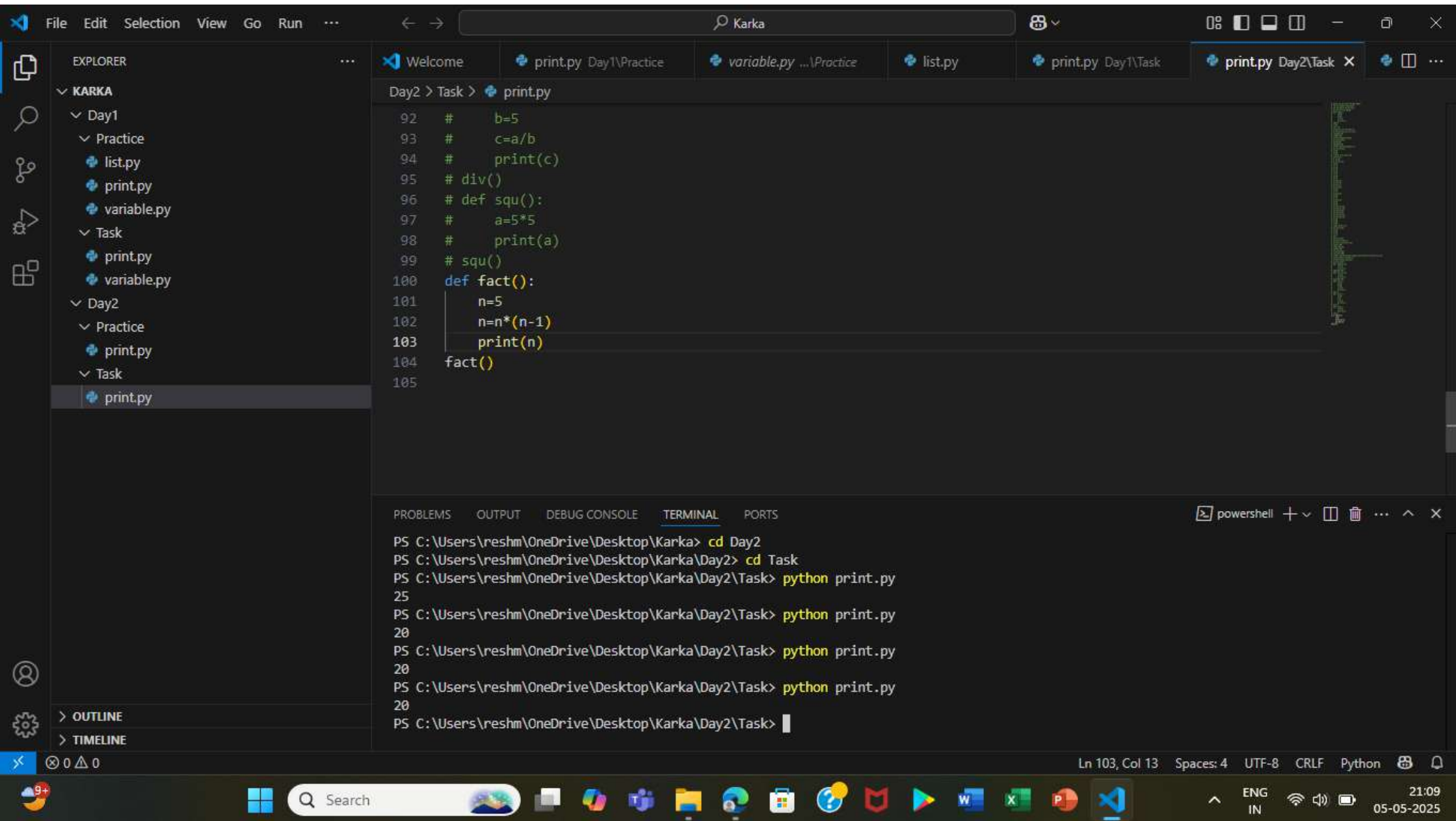
powerShell + -

```
[1, 0, 2, 3, 0, 4, 5, 0]
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day6\Task> python print.py
File "C:\Users\reshm\OneDrive\Desktop\Karka\Day6\Task\print.py", line 68
    print("Fact of 2 : "fact(2))
                        ^
SyntaxError: invalid syntax. Perhaps you forgot a comma?
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day6\Task> python print.py
Fact of 0 : 1
Fact of 1 : 1
Fact of 2 : 2
fact of 5 : 120
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day6\Task>
```

Ln 69, Col 21 Spaces: 4 UTF-8 CRLF Python

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- KARKA
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 - variable.py
 - Day2
 - Practice
 - print.py
 - Task
 - print.py

Day2 > Task > print.py

```
86 # b=20
87 # c=a*b
88 # print(c)
89 # mul()
90 # def div():
91 # a=10
92 # b=5
93 # c=a/b
94 # print(c)
95 # div()
96 def squ():
97     a=5*5
98     print(a)
99 squ()
100
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

powershell

```
PS C:\Users\reshm\OneDrive\Desktop\Karka> cd Day2
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day2> cd Task
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day2\Task> python print.py
25
PS C:\Users\reshm\OneDrive\Desktop\Karka\Day2\Task>
```

Ln 99, Col 6 Spaces: 4 UTF-8 CRLF Python

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