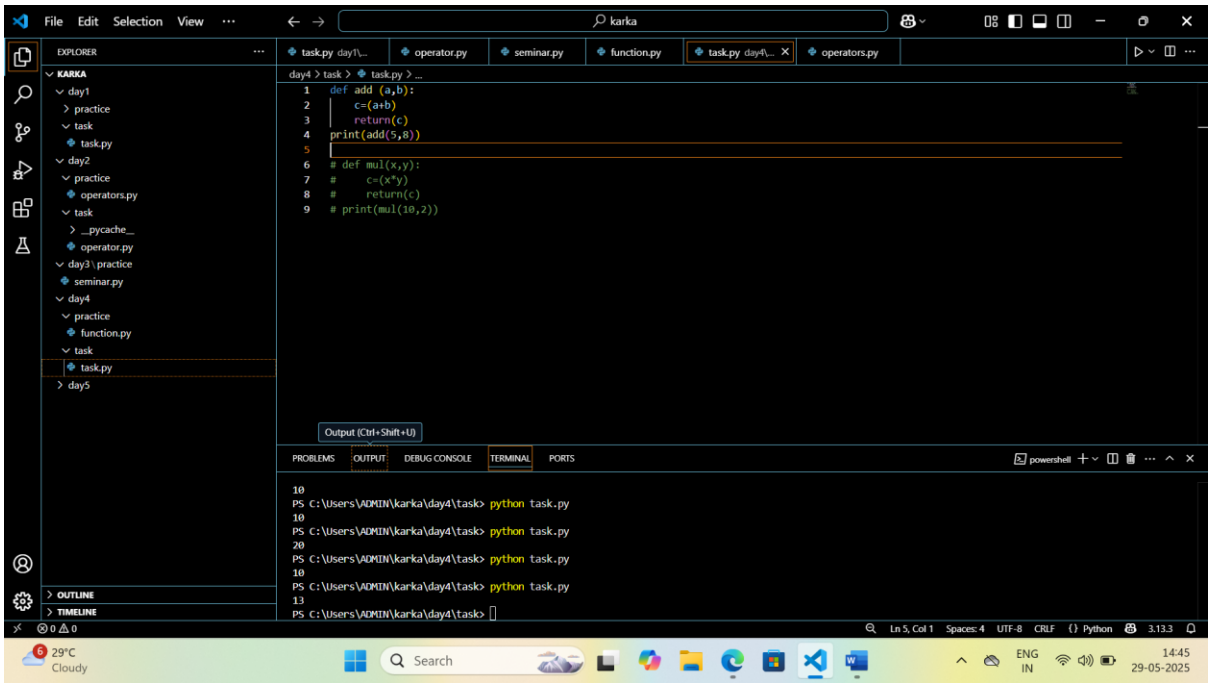
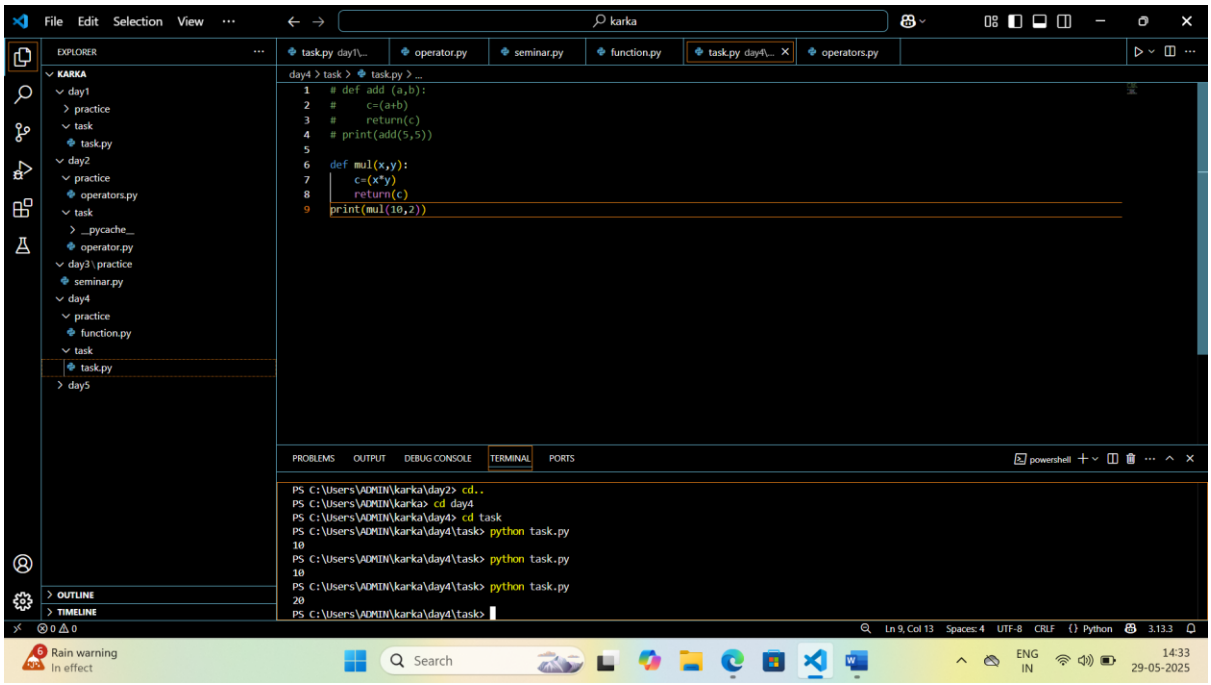
Q:NO:7


File Edit Selection View
karka
EXPLORER
KARKA
day1
practice
task
task.py
day2
practice
operators.py
task
__pycache__
operator.py
day3\practice
seminar.py
day4
practice
function.py
task
task.py
day5
task.py day1\...
operator.py
seminar.py
function.py
task.py day4\...
operators.py
day4 > task > task.py > ...
1 def add (a,b):
2 c=(a+b)
3 return(c)
4 print(add(5,8))
5
6 # def mul(x,y):
7 # c=(x*y)
8 # return(c)
9 # print(mul(10,2))
Output (Ctrl+Shift+U)
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
powershell
10
PS C:\Users\ADMIN\karka\day4\task> python task.py
10
PS C:\Users\ADMIN\karka\day4\task> python task.py
20
PS C:\Users\ADMIN\karka\day4\task> python task.py
10
PS C:\Users\ADMIN\karka\day4\task> python task.py
13
PS C:\Users\ADMIN\karka\day4\task>
OUTLINE
TIMELINE
Ln 5, Col 1 Spaces: 4 UTF-8 CRLF Python 3.13.3
29°C
Cloudy
Search
ENG
IN
14:45
29-05-2025

Q:NO:3


File Edit Selection View
karka
EXPLORER
KARKA
day1
practice
task
task.py
day2
practice
operators.py
task
__pycache__
operator.py
day3\practice
seminar.py
day4
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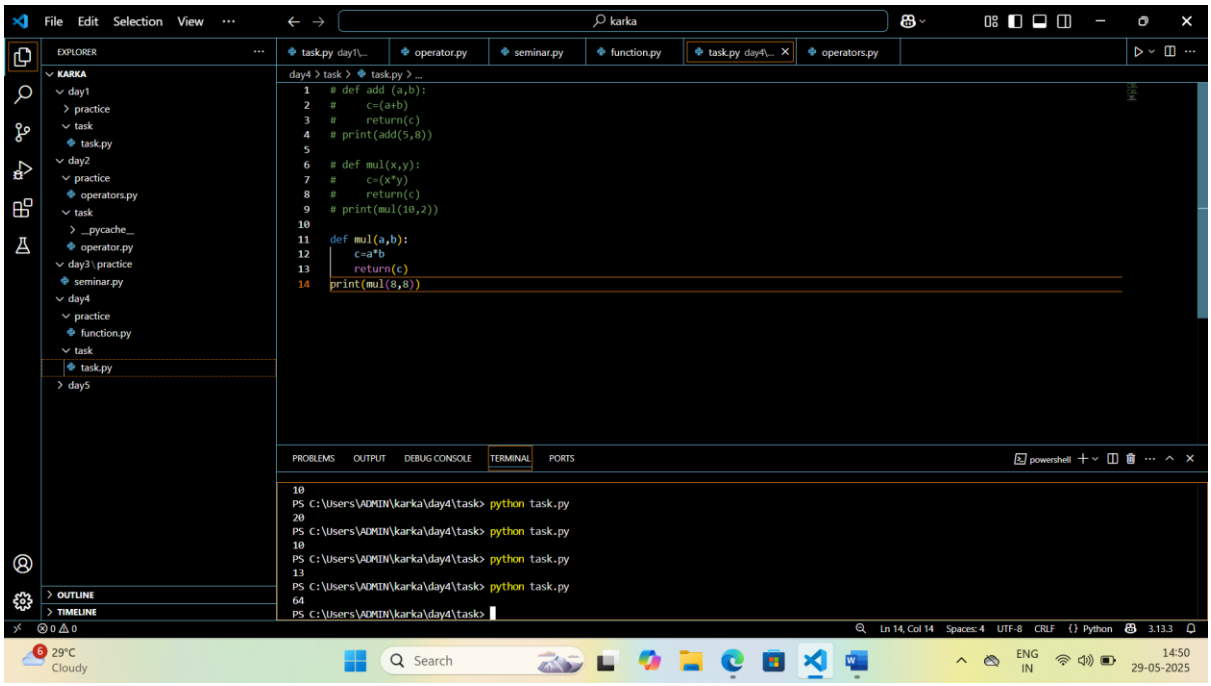
function.py
task
task.py
day5
task.py day1\...
operator.py
seminar.py
function.py
task.py day4\...
operators.py
day4 > task > task.py > ...
1 # def add (a,b):
2 # c=(a+b)
3 # return(c)
4 # print(add(5,5))
5
6 def mul(x,y):
7 c=(x*y)
8 return(c)
9 print(mul(10,2))
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
powershell
PS C:\Users\ADMIN\karka\day2> cd..
PS C:\Users\ADMIN\karka> cd day4
PS C:\Users\ADMIN\karka\day4> cd task
PS C:\Users\ADMIN\karka\day4\task> python task.py
10
PS C:\Users\ADMIN\karka\day4\task> python task.py
10
PS C:\Users\ADMIN\karka\day4\task> python task.py
20
PS C:\Users\ADMIN\karka\day4\task>
OUTLINE
TIMELINE
Ln 9, Col 13 Spaces: 4 UTF-8 CRLF Python 3.13.3
Rain warning
In effect
Search
ENG
IN
14:33
29-05-2025

Q:NO:7


File Edit Selection View
karka
EXPLORER
KARKA
day1
practice
task
task.py
day2
practice
operators.py
task
__pycache__
operator.py
day3\practice
seminar.py
day4
practice
function.py
task
task.py
day5
task.py day1\...
operator.py
seminar.py
function.py
task.py day4\...
operators.py
day4 > task > task.py > ...
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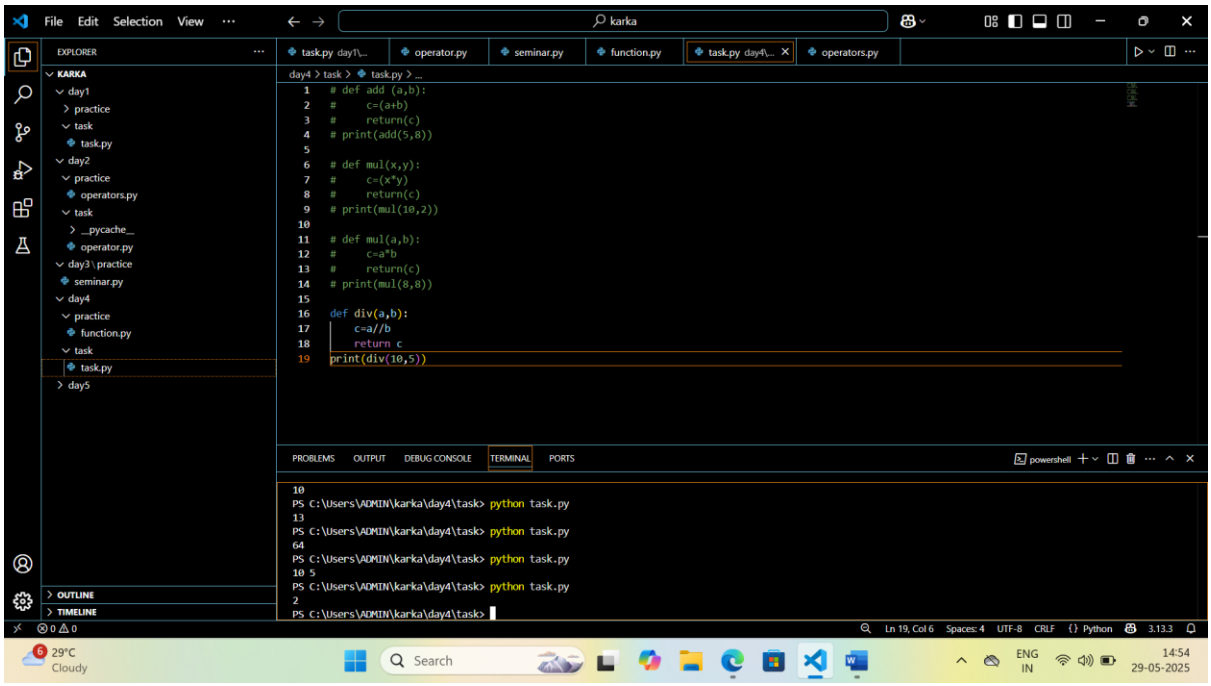
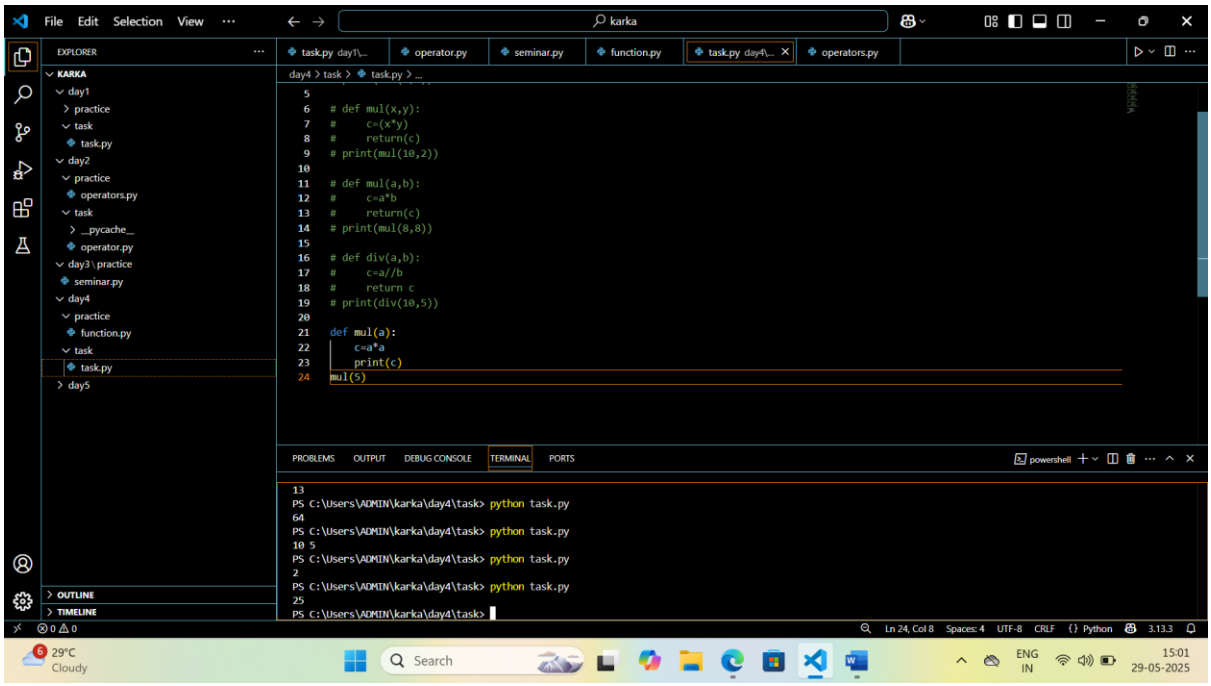
3 # return(c)
4 # print(add(5,8))
5
6 # def mul(x,y):
7 # c=(x*y)
8 # return(c)
9 # print(mul(10,2))
10
11 def mul(a,b):
12 c=a*b
13 return(c)
14 print(mul(8,8))
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
powershell
10
PS C:\Users\ADMIN\karka\day4\task> python task.py
20
PS C:\Users\ADMIN\karka\day4\task> python task.py
10
PS C:\Users\ADMIN\karka\day4\task> python task.py
13
PS C:\Users\ADMIN\karka\day4\task> python task.py
64
PS C:\Users\ADMIN\karka\day4\task>
OUTLINE
TIMELINE
Ln 14, Col 14 Spaces: 4 UTF-8 CRLF Python 3.13.3
29°C
Cloudy
Search
ENG
IN
14:50
29-05-2025

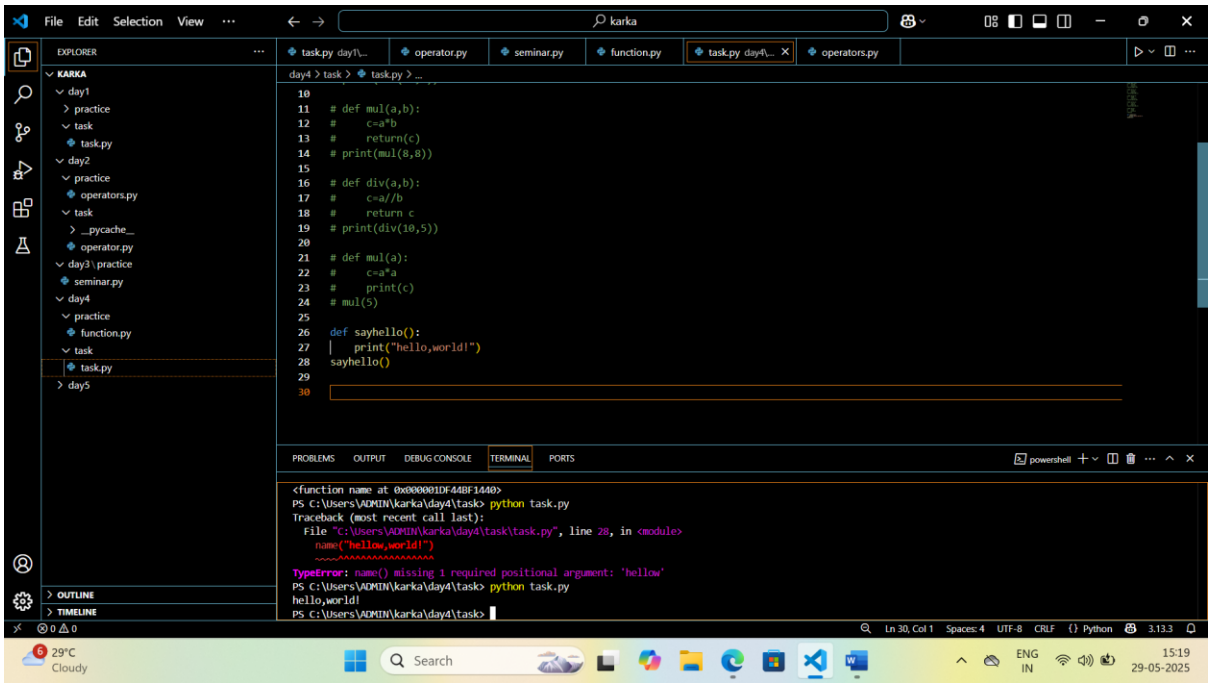
Q:NO:5


File Edit Selection View
karka
EXPLORER
KARKA
day1
practice
task
task.py
day2
practice
operators.py
task
__pycache__
operator.py
day3\practice
seminar.py
day4
practice
function.py
task
task.py
day5
task.py day1\...
operator.py
seminar.py
function.py
task.py day4\...
operators.py
day4 > task > task.py > ...
1 # def add (a,b):
2 # c=(a+b)
3 # return(c)
4 # print(add(5,8))
5
6 # def mul(x,y):
7 # c=(x*y)
8 # return(c)
9 # print(mul(10,2))
10
11 # def mul(a,b):
12 # c=a*b
13 # return(c)
14 # print(mul(8,8))
15
16 def div(a,b):
17 c=a//b
18 return c
19 print(div(10,5))
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
powershell
10
PS C:\Users\ADMIN\karka\day4\task> python task.py
13
PS C:\Users\ADMIN\karka\day4\task> python task.py
64
PS C:\Users\ADMIN\karka\day4\task> python task.py
10 5
PS C:\Users\ADMIN\karka\day4\task> python task.py
2
PS C:\Users\ADMIN\karka\day4\task>
OUTLINE
TIMELINE
Ln 19, Col 6 Spaces: 4 UTF-8 CRLF Python 3.13.3
29°C
Cloudy
Search
ENG
IN
14:54
29-05-2025

Q:NO:7


File Edit Selection View
karka
EXPLORER
KARKA
day1
practice
task
task.py
day2
practice
operators.py
task
__pycache__
operator.py
day3\practice
seminar.py
day4
practice
function.py
task
task.py
day5
task.py day1\...
operator.py
seminar.py
function.py
task.py day4\...
operators.py
day4 > task > task.py > ...
# def mul(x,y):
#   c=(x*y)
#   return(c)
# print(mul(10,2))
# def mul(a,b):
#   c=a*b
#   return(c)
# print(mul(8,8))
# def div(a,b):
#   c=a//b
#   return c
# print(div(10,5))
def mul(a):
    c=a*a
    print(c)
mul(5)
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
powershell
13
PS C:\Users\ADMIN\karka\day4\task> python task.py
64
PS C:\Users\ADMIN\karka\day4\task> python task.py
10 5
PS C:\Users\ADMIN\karka\day4\task> python task.py
2
PS C:\Users\ADMIN\karka\day4\task> python task.py
25
PS C:\Users\ADMIN\karka\day4\task>
OUTLINE
TIMELINE
Ln 24, Col 8 Spaces: 4 UTF-8 CRLF Python 3.13.3
29°C
Cloudy
Search
ENG
IN
15:01
29-05-2025

Q:NO:1


File Edit Selection View
karka
EXPLORER
KARKA
day1
practice
task
task.py
day2
practice
operators.py
task
__pycache__
operator.py
day3\practice
seminar.py
day4
practice
function.py
task
task.py
day5
task.py day1\...
operator.py
seminar.py
function.py
task.py day4\...
operators.py
day4 > task > task.py > ...
# def mul(a,b):
#   c=a*b
#   return(c)
# print(mul(8,8))
# def div(a,b):
#   c=a//b
#   return c
# print(div(10,5))
# def mul(a):
#   c=a*a
#   print(c)
# mul(5)
def sayhello():
    print("hello,world!")
sayhello()
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
powershell
<function name at 0x000001DF44BF1440>
PS C:\Users\ADMIN\karka\day4\task> python task.py
Traceback (most recent call last):
  File "C:\Users\ADMIN\karka\day4\task\task.py", line 28, in <module>
    name("hellow,world!")
    ^^^^^^^^^^^^^^^^^^^^^
TypeError: name() missing 1 required positional argument: 'hellow'
PS C:\Users\ADMIN\karka\day4\task> python task.py
hello,world!
PS C:\Users\ADMIN\karka\day4\task>
OUTLINE
TIMELINE
Ln 30, Col 1 Spaces: 4 UTF-8 CRLF Python 3.13.3
29°C
Cloudy
Search
ENG
IN
15:19
29-05-2025