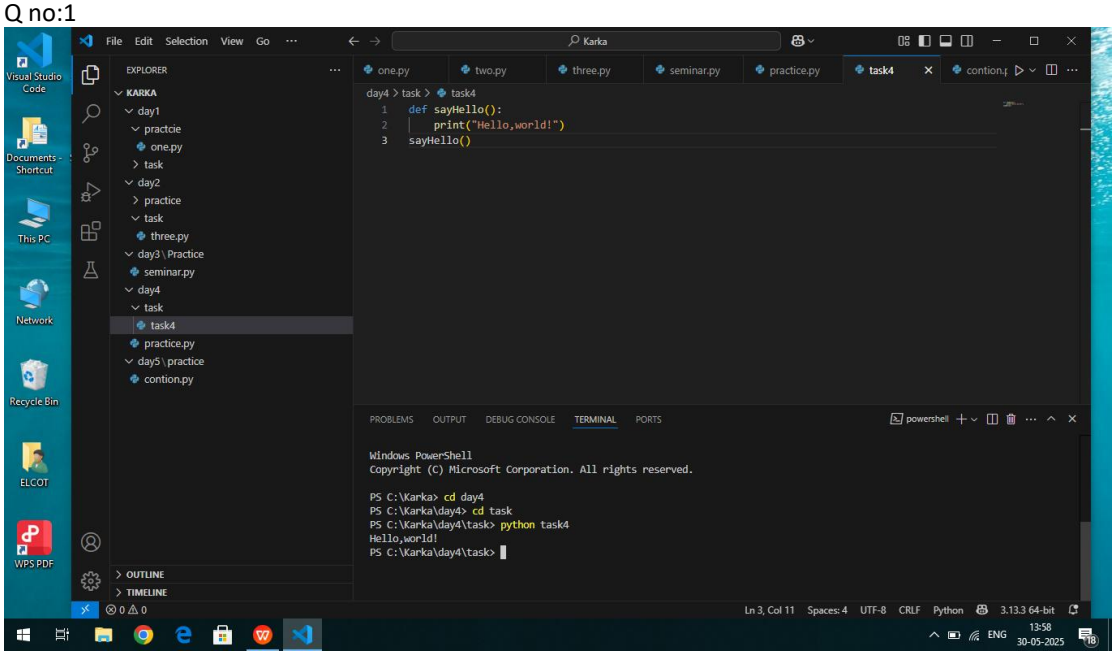
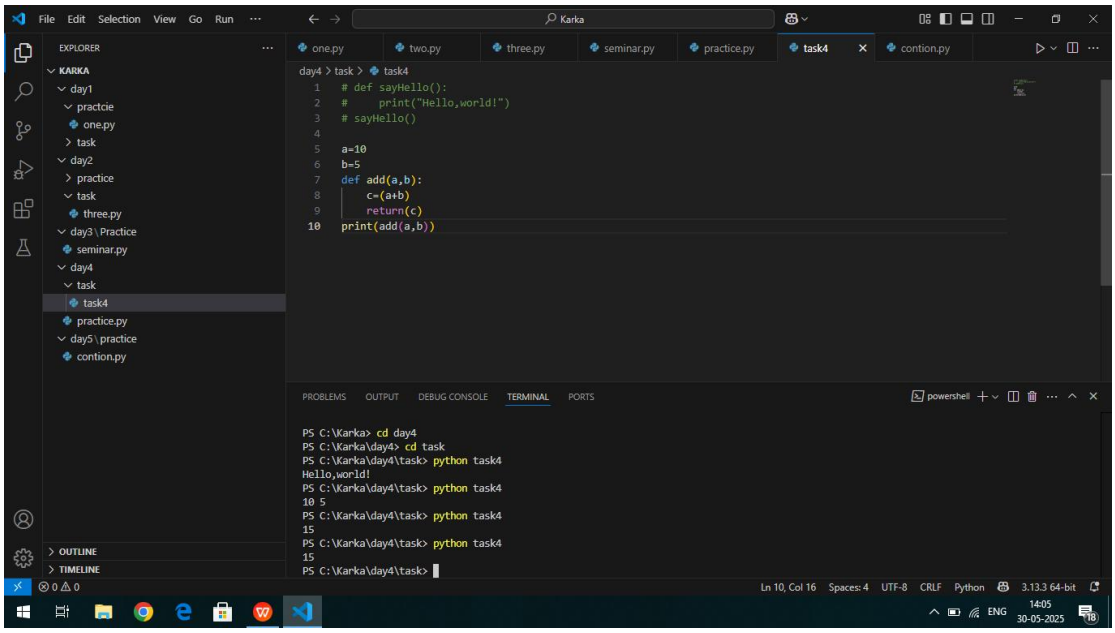
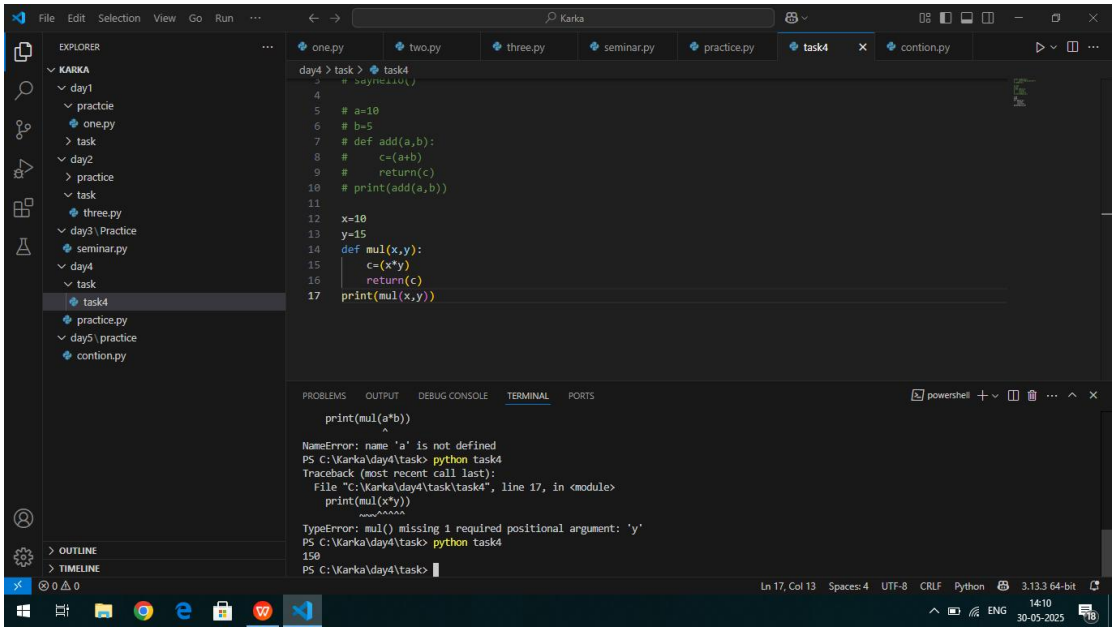
Q no:1



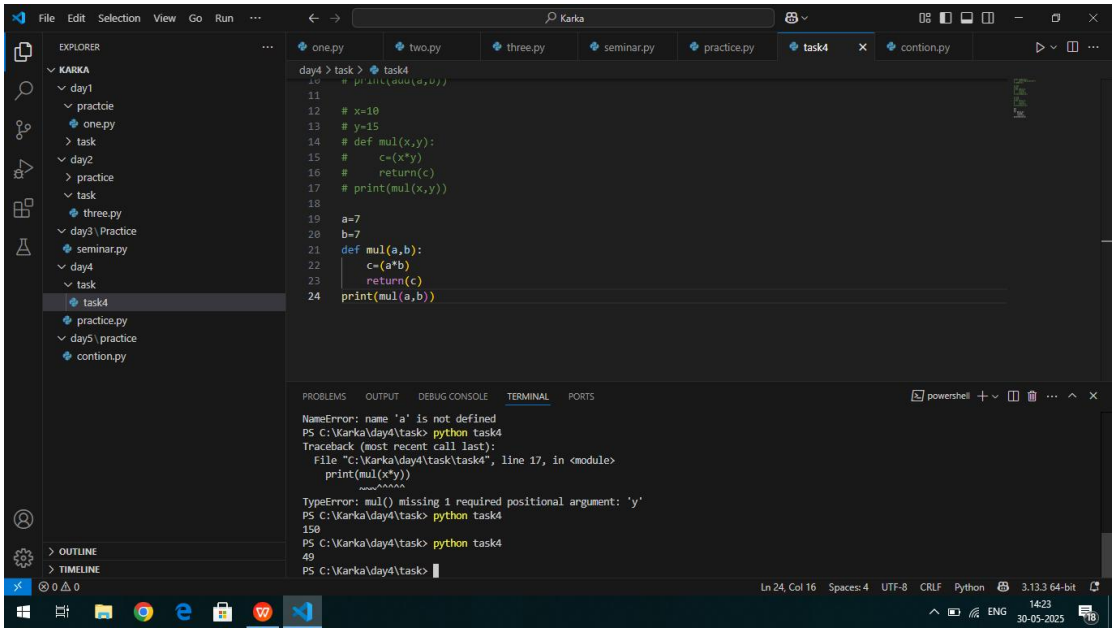
Q no :2



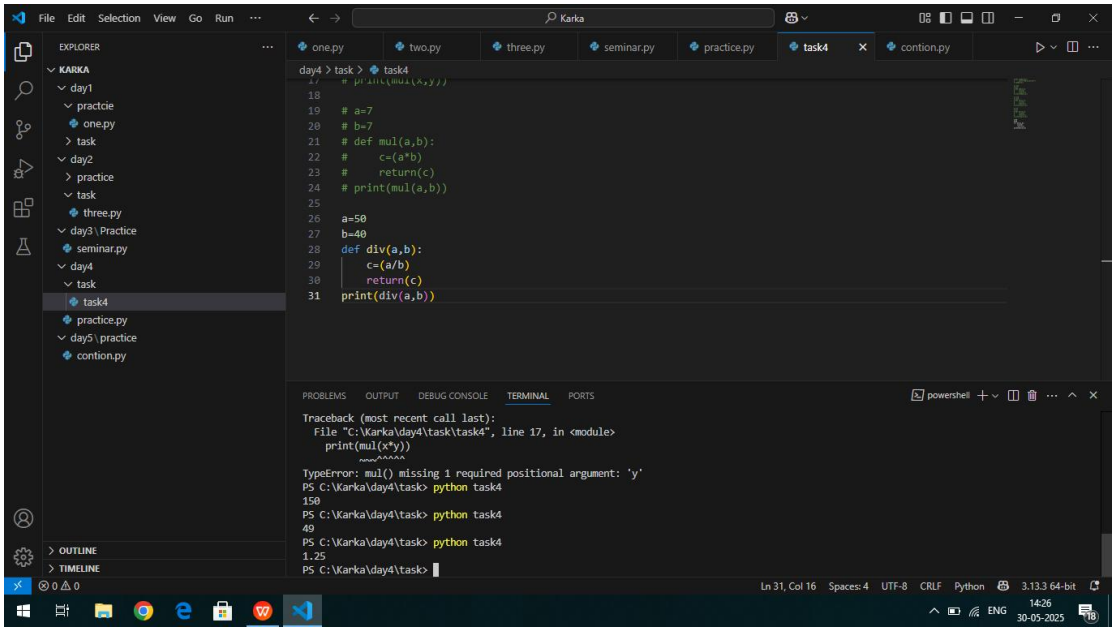
Q no:3


File Edit Selection View Go Run
Karka
EXPLORER
KARKA
day1
practcie
one.py
task
day2
practice
task
three.py
day3 \ Practice
seminar.py
day4
task
task4
practice.py
day5 \ practice
contion.py
one.py
two.py
three.py
seminar.py
practice.py
task4
contion.py
day4 > task > task4
# a=10
# b=5
# def add(a,b):
# c=(a+b)
# return(c)
# print(add(a,b))
x=10
y=15
def mul(x,y):
c=(x*y)
return(c)
print(mul(x,y))
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
powershell
print(mul(a*b))
^
NameError: name 'a' is not defined
PS C:\Karka\day4\task> python task4
Traceback (most recent call last):
File "C:\Karka\day4\task\task4", line 17, in <module>
print(mul(x*y))
~~~^^^^^
TypeError: mul() missing 1 required positional argument: 'y'
PS C:\Karka\day4\task> python task4
150
PS C:\Karka\day4\task>
OUTLINE
TIMELINE
Ln 17, Col 13 Spaces: 4 UTF-8 CRLF Python 3.13.3 64-bit
ENG
14:10
30-05-2025

Q no:4

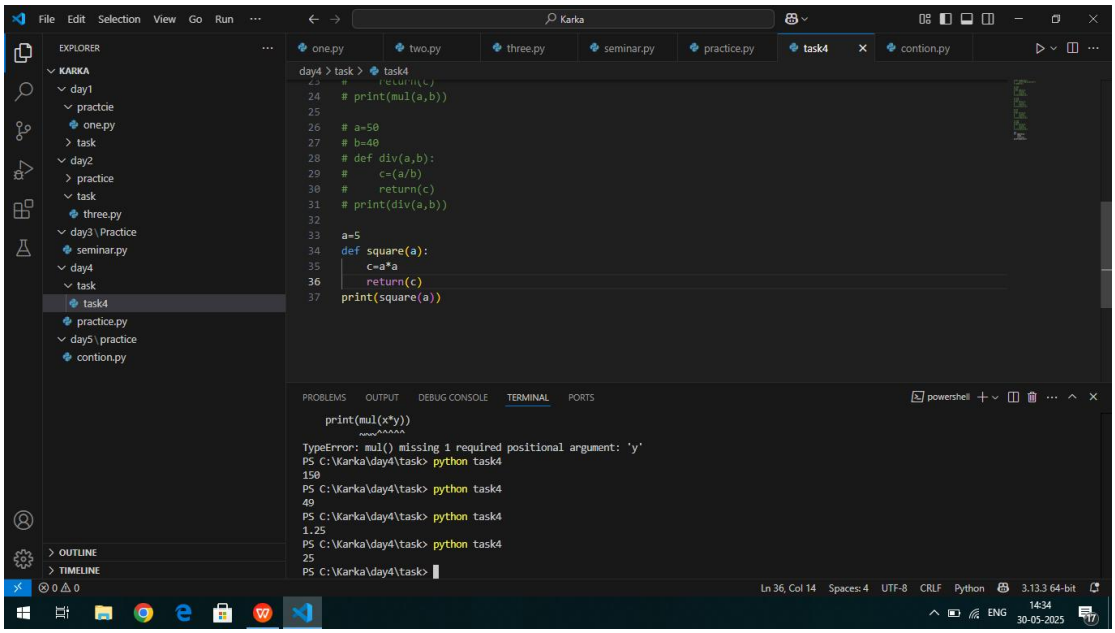

File Edit Selection View Go Run
Karka
EXPLORER
KARKA
day1
practcie
one.py
task
day2
practice
task
three.py
day3 \ Practice
seminar.py
day4
task
task4
practice.py
day5 \ practice
contion.py
one.py
two.py
three.py
seminar.py
practice.py
task4
contion.py
day4 > task > task4
# x=10
# y=15
# def mul(x,y):
# c=(x*y)
# return(c)
# print(mul(x,y))
a=7
b=7
def mul(a,b):
c=(a*b)
return(c)
print(mul(a,b))
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
powershell
NameError: name 'a' is not defined
PS C:\Karka\day4\task> python task4
Traceback (most recent call last):
File "C:\Karka\day4\task\task4", line 17, in <module>
print(mul(x*y))
~~~^^^^^
TypeError: mul() missing 1 required positional argument: 'y'
PS C:\Karka\day4\task> python task4
150
PS C:\Karka\day4\task> python task4
49
PS C:\Karka\day4\task>
OUTLINE
TIMELINE
Ln 24, Col 16 Spaces: 4 UTF-8 CRLF Python 3.13.3 64-bit
ENG
14:23
30-05-2025

Q no: 5


File Edit Selection View Go Run
Karka
EXPLORER
KARKA
day1
practcie
one.py
task
day2
practice
task
three.py
day3\Practice
seminar.py
day4
task
task4
practice.py
day5\practice
contion.py
one.py
two.py
three.py
seminar.py
practice.py
task4
contion.py
day4 > task > task4
# a=7
# b=7
# def mul(a,b):
# c=(a*b)
# return(c)
# print(mul(a,b))
a=50
b=40
def div(a,b):
c=(a/b)
return(c)
print(div(a,b))
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
powershell
Traceback (most recent call last):
File "C:\Karka\day4\task\task4", line 17, in <module>
print(mul(x*y))
TypeError: mul() missing 1 required positional argument: 'y'
PS C:\Karka\day4\task> python task4
150
PS C:\Karka\day4\task> python task4
49
PS C:\Karka\day4\task> python task4
1.25
PS C:\Karka\day4\task>
OUTLINE
TIMELINE
Ln 31, Col 16 Spaces: 4 UTF-8 CRLF Python 3.13.3 64-bit
ENG
14:26
30-05-2025

Q no:6

Q no; 7


File Edit Selection View Go Run
Karka
EXPLORER
KARKA
day1
practcie
one.py
task
day2
practice
task
three.py
day3\Practice
seminar.py
day4
task
task4
practice.py
day5\practice
contion.py
one.py
two.py
three.py
seminar.py
practice.py
task4
contion.py
day4 > task > task4
# print(mul(a,b))
# a=50
# b=40
# def div(a,b):
# c=(a/b)
# return(c)
# print(div(a,b))
a=5
def square(a):
c=a*a
return(c)
print(square(a))
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
powershell
print(mul(x*y))
TypeError: mul() missing 1 required positional argument: 'y'
PS C:\Karka\day4\task> python task4
150
PS C:\Karka\day4\task> python task4
49
PS C:\Karka\day4\task> python task4
1.25
PS C:\Karka\day4\task> python task4
25
PS C:\Karka\day4\task>
OUTLINE
TIMELINE
Ln 36, Col 14 Spaces: 4 UTF-8 CRLF Python 3.13.3 64-bit
ENG
14:34
30-05-2025