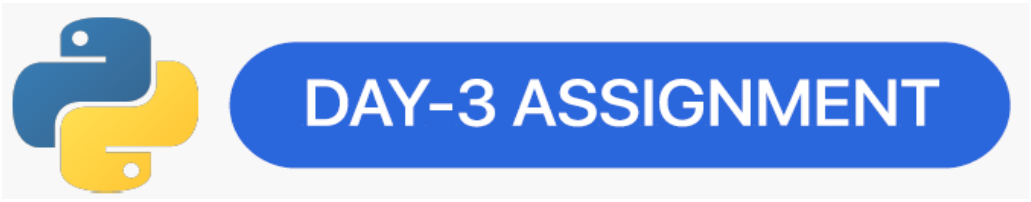
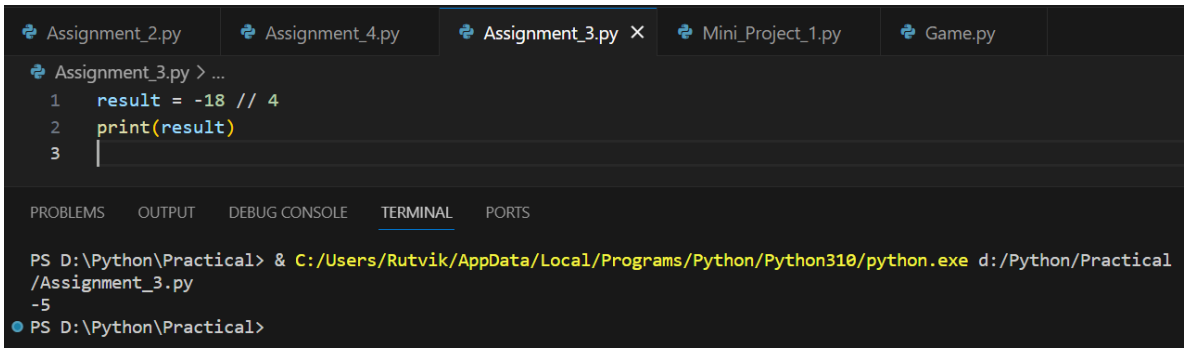
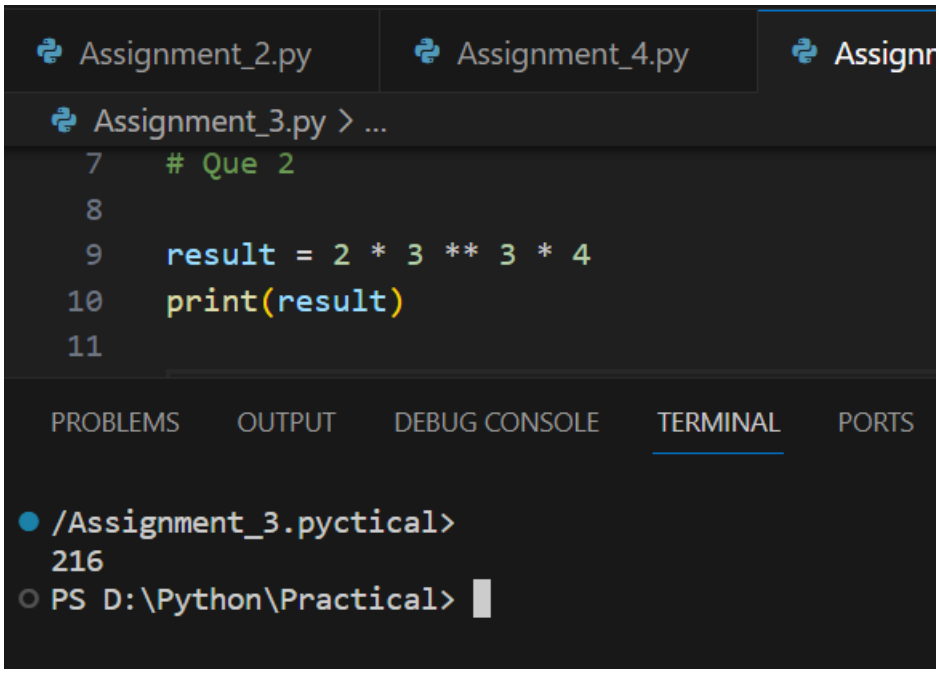


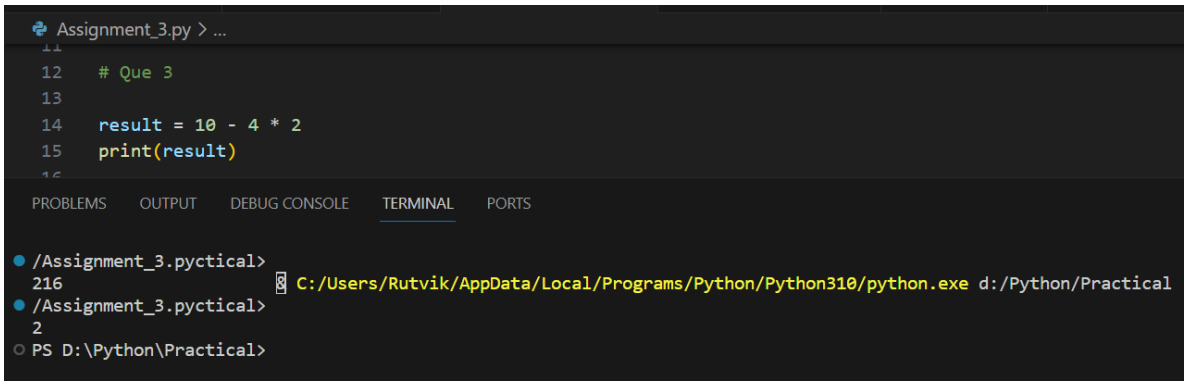
Q.1 What is the output of the expression print(-18 // 4) ?



Q.2 What is the output of print(2 * 3 ** 3 * 4) ?



Q. 3 What is the output of print(10 - 4 * 2) ?



Q. 4 Write a python program to find minimum of two numbers. Ask numbers from user.

Q. 5 Write a python program to convert temperature from Celsius to Fahrenheit. Ask Celsius from User

Q. 6 Ask 3 numbers from User and Calculate the Average.

Assignment_3.py > ...

```
34  # Que 6
35
36  num1 = float(input("Enter the first number: "))
37  num2 = float(input("Enter the second number: "))
38  num3 = float(input("Enter the third number: "))
39
40  average = (num1 + num2 + num3) / 3
41
42  print("The average of", num1, ",", num2, ", and", num3, "is:", average)
43
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

```
Temperature in Fahrenhei& C:/Users/Rutvik/AppData/Local/Programs/Python/Python310/python.exe d:/Python/Practical
/Assignment_3.pyctical>
Enter the first number: 21
Enter the second number: 22
Enter the third number: 8
The average of 21.0 , 22.0 , and 8.0 is: 17.0
PS D:\Python\Practical>
```

Q. 7 Ask number of games played in a tournament. Ask the user number of
games won and number of games loss. Calculate number of tie and total
Points. (1 win= 4 points, 1 tie =2 points)