

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

```
Assignment_2.py

Assignment_3.py X

Mini_Project_1.py

Game.py

Assignment_3.py X

Mini_Project_1.py

Game.py

Assignment_3.py X

Mini_Project_1.py

Game.py

Assignment_3.py X

Mini_Project_1.py

Game.py

Figure 1

Figure 2

Figure 3

Figure 3

Figure 4

Figure 3

Figure 4

F
```

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

```
Assignment_2.py
Assignment_4.py
Assignmen
```

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

```
Assignment_3.py > ...

12  # Que 3

13

14  result = 10 - 4 * 2

15  print(result)

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

• /Assignment_3.pyctical>
216

• /Assignment_3.pyctical>
2  C:/Users/Rutvik/AppData/Local/Programs/Python/Python310/python.exe d:/Python/Practical
2

• PS D:\Python\Practical>
```

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

```
# Assignment_3.py > ...

# Que 4

# Que
```

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.

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)

```
Assignment3.py > ...

45  # Que 7

46

47  games_played=int(input("Enter games played = "))
48  games_won=int(input("Enter games won = "))
49  games_lost=int(input("Enter games lost = "))
50

51  games_tie=games_played-games_won-games_lost
52

53  points=(games_won*4)+(games_tie*2)
54

55  print(f"Games tied = {games_tie}")
56  print(f"Your team scored = {points}")
57

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
The average of 21.0 , 22& C:/Users/Rutvik/AppData/Local/Programs/Python/Python310/python.exe d:/Python/Practical

• /Assignment_3.pyctical>
Enter games played = 4
Enter games played = 4
Enter games played = 4
Enter games lost = 0
Games tied = 1
Your team scored = 14

• PS D:\Python\Practical>
```