Coding With Sagar

BEST ONLINE CODING INSTITUTE

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DAY-3 ASSIGNMENT

🕐 **Submit before next class**

💪 **Best of luck**

* Solve all questions   * Make a PDF and submit it   * Attend all questions mandatory

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 Answer in True or False.
a.
```
a = 6
b = 10
print( a == 6 )
```

b.
```
a = 6
b = 10
print( not ( b == 6 ) )
```

c.
```
a = 6
b = 10
print( a == 10 or b == 10 )
```

d.
```
a = 6
b = 10
print( a == 6 and 10 )
```

e.
```
a = 6
b = 10
print( not a == 10 and b == 10 )
```

f.
```
a = 6
b = 10
print( a == 10 or not b == 10 )
```

g.
```
a = 6
b = 10
print( a == 6 and (not a == 10) )
```

Q.5 Write a python program to find minimum of two numbers. Ask numbers from user.

Q.6 Write a python program to convert temperature from Celsius to Fahrenheit. Ask Celsius from User.

Q.7 Ask 3 numbers from User and Calculate the Average.

Q.8 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)

NOTES:
1- Take a screenshot of each program you create and make a pdf then upload that link to our excel sheet
2- Make sure to keep the share setting of your google drive to "Anyone can view"
3- All the best coders!
4- For any query, raise your issue at our support number +91 9685832822.

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