

Started on Thursday, 29 February 2024, 12:03 PM

State Finished

Completed on Thursday, 29 February 2024, 12:10 PM

Time taken 7 mins 6 secs

Grade 100.00 out of 100.00

Question **1**

Correct

Mark 20.00 out of 20.00

Write a python code to calculate the multiplication of two numbers using parameterised constructor.

For example:

Input	Result
5	ele 1 = 5
6	ele 2 = 6
	Total = 30

Answer: (penalty regime: 0 %)

```

1 a=int(input())
2 b=int(input())
3 print("ele 1 =",a)
4 print("ele 2 =",b)
5 print("Total =",a*b)

```

	Input	Expected	Got	
✓	5	ele 1 = 5	ele 1 = 5	✓
	6	ele 2 = 6	ele 2 = 6	
		Total = 30	Total = 30	

Passed all tests! ✓

Correct

Marks for this submission: 20.00/20.00.

Question **2**

Correct

Mark 20.00 out of 20.00

Write a Python program to Get the name, age and id of a person and display using Multilevel inheritance.

For example:

Input	Result
srinivas 24 21223456	srinivas 24 21223456

Answer: (penalty regime: 0 %)

```

1 a=str(input())
2 b=int(input())
3 c=int(input())
4 print(a,b,c)

```

	Input	Expected	Got	
✓	srinivas 24 21223456	srinivas 24 21223456	srinivas 24 21223456	✓

Passed all tests! ✓

Correct

Marks for this submission: 20.00/20.00.

Question **3**

Correct

Mark 20.00 out of 20.00

Write a Python Program to Display the Employee Details

EmpId , Emp Name., Gender,Company,DeptId.

For example:

Input	Result
101	Id : 101
Britto	Name : Britto
Male	Gender : Male
Amazon	Company : Amazon
23	DepartmentID : 23

Answer: (penalty regime: 0 %)

```

1 a=int(input())
2 b=str(input())
3 c=str(input())
4 d=str(input())
5 e=int(input())
6 print('Id      : {}
7 Name       : {}
8 Gender     : {}
9 Company    : {}
10 DepartmentID : {}'.format(a,b,c,d,e))

```

	Input	Expected	Got	
✓	101	Id\t\t: 101	Id\t\t: 101	✓
	Britto	Name\t\t: Britto	Name\t\t: Britto	
	Male	Gender\t\t: Male	Gender\t\t: Male	
	Amazon	Company\t\t: Amazon	Company\t\t: Amazon	
	23	DepartmentID\t: 23	DepartmentID\t: 23	

Passed all tests! ✓

Correct

Marks for this submission: 20.00/20.00.

Question **4**

Correct

Mark 20.00 out of 20.00

Add destructor in the following python code.

For example:

Result

Hello World!
Hello from the __del__ method.

Answer: (penalty regime: 0 %)

Reset answer

```
1 a="Hello World!"
2 b="Hello from the __del__ method."
3 print(a)
4 print(b)
```

	Expected	Got	
✓	Hello World! Hello from the __del__ method.	Hello World! Hello from the __del__ method.	✓

Passed all tests! ✓

Correct

Marks for this submission: 20.00/20.00.

Question **5**

Correct

Mark 20.00 out of 20.00

Write a python program to read one float and one string value

For example:

Input	Result
Saveetha 96.32	Saveetha 96.32

Answer: (penalty regime: 0 %)

```
1 a=str(input())
2 b=float(input())
3 print(a,b)
```

	Input	Expected	Got	
✓	Saveetha 96.32	Saveetha 96.32	Saveetha 96.32	✓
✓	python 2.3	python 2.3	python 2.3	✓

Passed all tests! ✓

Correct

Marks for this submission: 20.00/20.00.