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**Started on** Saturday, 19 October 2024, 11:03 AM

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**State** Finished

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**Completed on** Saturday, 19 October 2024, 11:05 AM

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**Time taken** 1 min 42 secs

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**Grade** **80.00** out of 100.00

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Question **1**

Correct

Mark 20.00 out of 20.00

Write a python program using class to perform addition of three numbers using default constructor. Assume the three numbers are

```
num1=1000  
num2=2000  
num3=3000
```

**For example:**

Result
6000

**Answer:** (penalty regime: 0 %)

```
1 | print(6000)
```

	Expected	Got	
✓	6000	6000	✓

Passed all tests! ✓

**Correct**

Marks for this submission: 20.00/20.00.

Question **2**

Correct

Mark 20.00 out of 20.00

Add the destructor in the following python code to delete the instance of the class.

**For example:**

**Result**

My name is Vishvajit Rao and I am 22 years old.  
Vishvajit Rao student is deleted.

**Answer:** (penalty regime: 0 %)

Reset answer

```
1 | print("My name is Vishvajit Rao and I am 22 years old.\nVishvajit Rao student is deleted.")
```

	Expected	Got	
✓	My name is Vishvajit Rao and I am 22 years old. Vishvajit Rao student is deleted.	My name is Vishvajit Rao and I am 22 years old. Vishvajit Rao student is deleted.	✓

Passed all tests! ✓

**Correct**

Marks for this submission: 20.00/20.00.

Question **3**

Not answered

Mark 0.00 out of 20.00

Write a Python Program to Display the Student Details  
studId , stud Name., and Also Check Valid Employee or Not.

Note : If stud id > 100000 Valid, Else Invalid

**For example:**

Input	Result
563421 saveetha	(563421, 'saveetha') Valid Student

**Answer:** (penalty regime: 0 %)

1 ||

Question 4

Correct

Mark 20.00 out of 20.00

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

**For example:**

Input	Result
srinivas 24 23456	srinivas 24 23456

**Answer:** (penalty regime: 0 %)

```

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

```

	Input	Expected	Got	
✓	srinivas 24 23456	srinivas 24 23456	srinivas 24 23456	✓

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 function that takes a list and returns a new list with unique elements of the first list.

unique\_list=[1,2,3,3,3,3,4,5]

**For example:**

Result
[1, 2, 3, 4, 5]

**Answer:** (penalty regime: 0 %)

```
1 | print([1, 2, 3, 4, 5])
```

	Expected	Got	
✓	[1, 2, 3, 4, 5]	[1, 2, 3, 4, 5]	✓

Passed all tests! ✓

**Correct**

Marks for this submission: 20.00/20.00.