CS23333-Object Oriented Programming Using Java-2023





```
Test Expected Got

V 1 No-arg constructor is invoked 1 arg constructor is invoked 2 arg constructor is invoked 1 arg constructor is invoked 8 No-arg constructor is invoked 1 arg constructor is invoked 1 Name = mull, Roll no = 0 Name = mull, Roll no = 0 Name = Rajalakshmi , Roll no = 10 Name = Rajalakshmi , Roll no = 10 Name = Lakshmi , Roll no = 10 Name = Lakshmi
```

Question 3
Correct
Marked out of 5.00
P Flag question

Create a class called "Circle" with a radius attribute. You can access and modify this attribute using getter and setter methods. Calculate the area and circumference of the circle

Area of Circle = πr^2

Input:

2

Output:

Area = 12.57

For example:

Answer: (penalty regime: 0 %)

```
Reset answer
```

Finish review