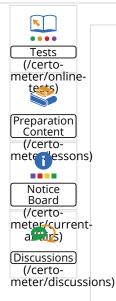


Redeem

**YOUR PERCENTILE:** 

25%

Welcome Venkat

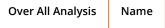


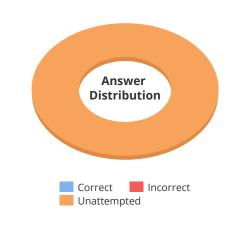
Hello Venkat! This is your 1st attempt

Set-03

YOUR TIME: 1 MIN

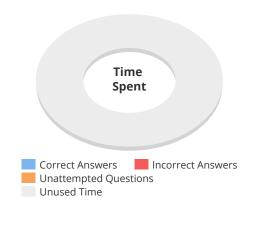
VIEW SOLUTIONS





**YOUR SCORE:** 

0/30



Sections	Score	Time Spent
Name	0/30	0 min, 0 sec
Total	0/30	1/30 Min

VIEW IN TABLE FORMAT

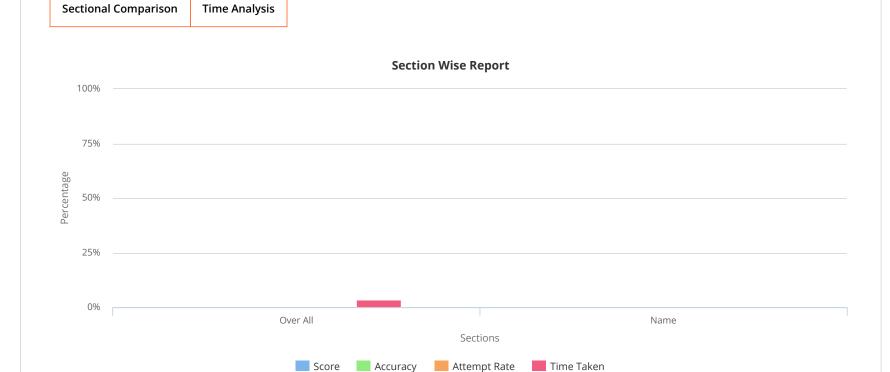
### **ANSWER DISTRIBUTION**

You have attempted 0 questions out of which 0 questions are correct, 0 questions are incorrect and 30 questions are unattempted.

#### TIME DISTRIBUTION

Out of the total duration of 30 minutes, 1 minutes have been utilized throughout. A time duration of 0 minutes have been utilized for correct answers and 0 minutes have been utilized for incorrect answers. A duration of 29 minutes is unused.

### **SECTIONAL COMPARISON**



# **SOLUTIONS**

✓ Prev
Next >

Question No:Question ID:Answer Status:Time Taken:4700741.0Missed0 Sec

Given the code fragment:

```
public class Employee {
    String name;
    boolean contract;
    double salary;
    Employee() {
        // line n1
    }
    public String toString() {
        return name - ":" + contract + ":" + salary;
    }
    public static void main(String[] args) {
        Employee e = new Employee();
        // line n2
        System.out.print(e);
    }
}
```

Which two modifications, when made independently, enable the code to print joe:true: 100.0?

JUMP TO QUESTION			
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1	2	3	
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<b>E</b> E	
<b>c</b> <sub>c</sub>	<b>D</b> <sub>D</sub>
A A	<b>B</b> B
<b>E.</b> Option E	
<b>D.</b> Option D	
<b>C.</b> Option C	
<b>B.</b> Option B	
<pre>E) Replace line n1 with:    this("Joe", true, 100);  A. Option A</pre>	
D) Replace line n1 with:  name = "Joe";  contract = TRUE;  salary = 100.0f;	
<pre>C) Replace line n1 with:   this.name = new String("Joe");   this.contract = new Boolean(tr   this.salary = new Double(100);</pre>	ue);
<pre>B) Replace line n2 with:    this.name = "Joe";    this.contract = true;    this.salary = 100;</pre>	
<pre>A) Replace line n2 with:     e.name = "Joe";     e.contract = true;     e.salary = 100;</pre>	

The Correct Answer is **A**, **C** 

### **DETAILED SOLUTION**

(because no constructor with Employee(String, Boolea, Double. D is wrongbecause TRUE is not boolean and cannot convert float to double. B is wrong because cannot use "this" in Static contest. I think in option A also e.salary should be 100.0)

## **QUESTION DISCUSSIONS**

No Discussions Yet!

RAISE ISSUE