Certo Meter (/)

Tests
(/certo-
meter/online-
tests)

Preparation
Content
(/certo-
meter/lessons)

Notice
Board
(/certo-
meter/current-
affairs)

Discussions
(/certo-
meter/discussions)

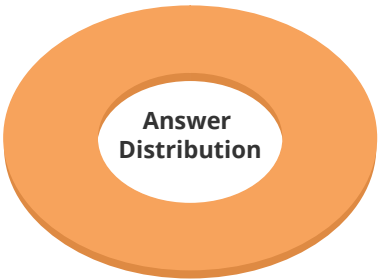**Hello Venkat!** This is your 1st attempt

Set-02

YOUR SCORE:
0/ 30

YOUR TIME:
30 MIN

YOUR PERCENTILE:
35.83%

VIEW SOLUTIONS

Over All Analysis	Name

Answer
Distribution

Time
Spent

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

■ Correct   ■ Incorrect
■ Unattempted
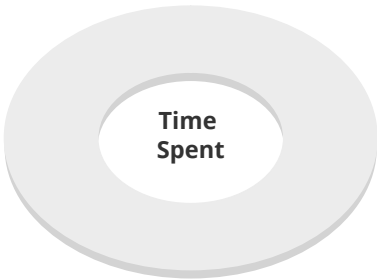
■ Correct Answers   ■ Incorrect Answers
■ Unattempted Questions
□ Unused Time

VIEW IN TABLE FORMAT

Welcome
Venkat

Redeem
Voucher

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, 30 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.

SECTIONAL COMPARISON

Sectional Comparison	Time Analysis

Section Wise Report
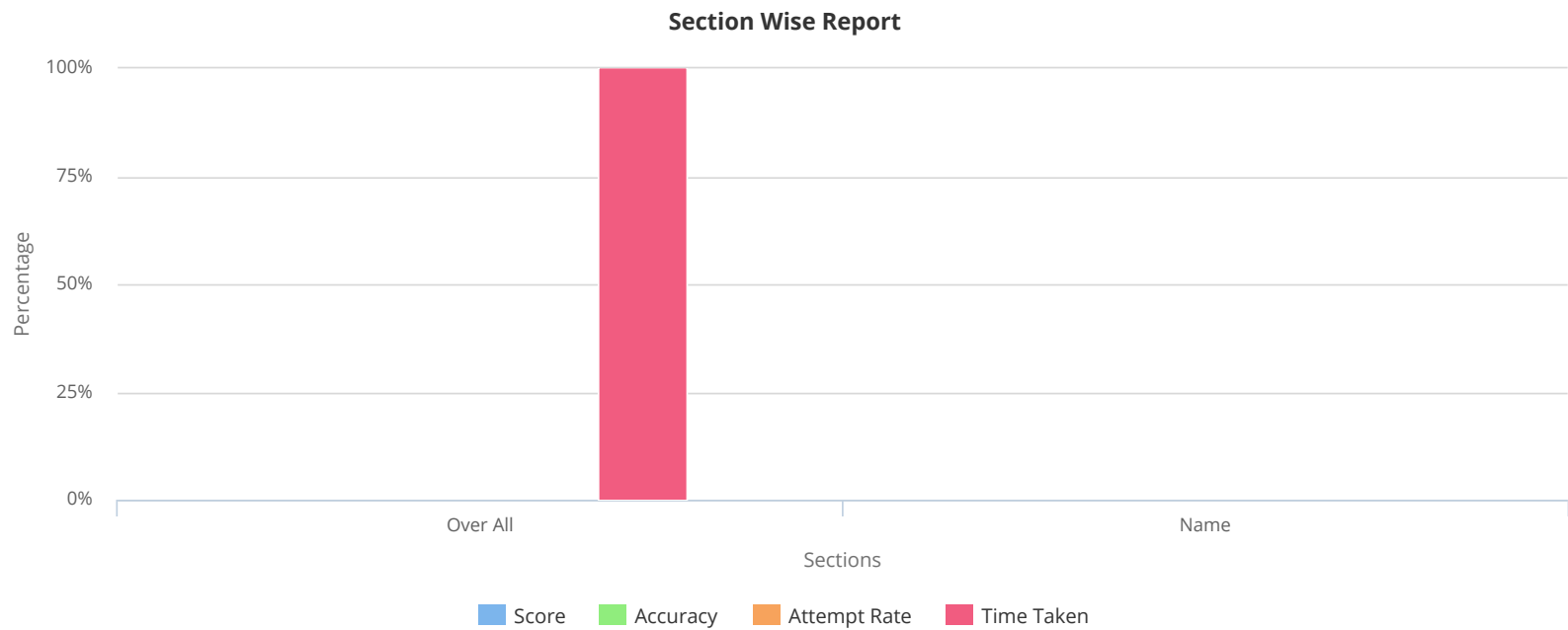
SOLUTIONS

‹ **Prev**   **Next** ›

Question No:	Question ID:	Answer Status:	Time Taken:
25	**698163.0**	**Missed**	**0 Sec**

Given the following class:

```
public class CheckingAccount {
    public int amount;
    //line n1
}
```

And given the following `main` method, located in another class:

```
public static void main(String[] args) {
    CheckingAccount acct = new CheckingAccount();
    //line n2
}
```

Which three pieces of code, when inserted independently, set the value of amount to 100?

A) At line n1 insert:

```
public CheckingAccount () {
    acct.amount = 100;
}
```

B) At line n1 insert:

```
public CheckingAccount () {
    this.amount = 100;
}
```

C) At line n1 insert:

```
public CheckingAccount () {
    amount = 100;
}
```

D) At line n2 insert:

```
acct.amount = 100;
```

E) At line n2 insert:

```
this.amount = 100;
```

F) At line n2 insert:

```
amount = 100;
```

A A	B B
C C	D D
E E	F F

Bookmark ✏

❮ Prev   Next ❯

The Correct Answer is **B, C, D**

DETAILED SOLUTION

(Straight forward)

QUESTION DISCUSSIONS

No Discussions Yet!

RAISE ISSUE