



(/)

Redeem
Voucher

Welcome
Venkat

- 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-04

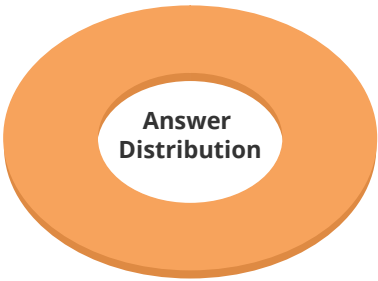
YOUR SCORE:
0/ 30

YOUR TIME:
1 MIN

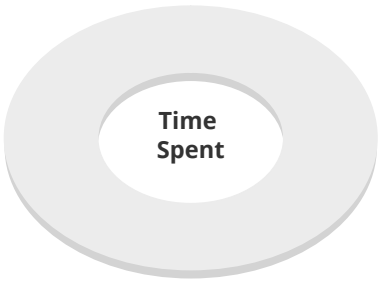
YOUR PERCENTILE:
35.71%

VIEW SOLUTIONS

Over All Analysis	Name
-------------------	------



Correct Incorrect
Unattempted



Correct Answers Incorrect Answers
Unattempted Questions
Unused Time

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.

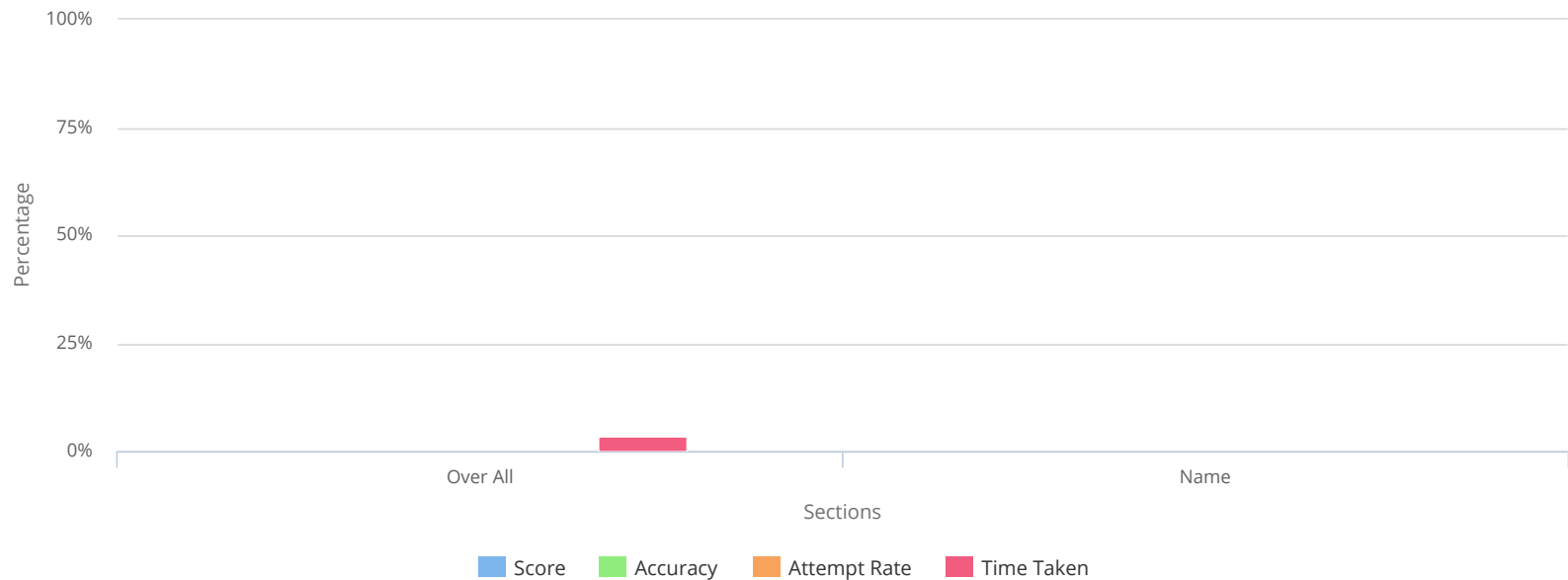
TIME DISTRIBUTION

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

Sectional Comparison**Time Analysis**

Section Wise Report



SOLUTIONS

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LL SECTIONS ▼

LL STATUS ▼

Question No:

11

Question ID:

700769.0

Answer Status:

Missed

Time Taken:

0 Sec

Given:

```
public class SumTest {  
    public static void doSum(Integer x, Integer y) {  
        System.out.println("Integer sum is " + (x + y));  
    }  
    public static void doSum(double x, double y) {  
        System.out.println("double sum is " + (x + y));  
    }  
    public static void doSum(float x, float y) {  
        System.out.println("float sum is " + (x + y));  
    }  
    public static void doSum(int x, int y) {  
        System.out.println("int sum is " + (x + y));  
    }  
    public static void main(String[] args) {  
        doSum(10, 20);  
        doSum(10.0, 20.0);  
    }  
}
```

What is the result?

1 2 3

4 5 6

7 8 9

10 11 12

13 14 15

16 17 18

19 20 21

22 23 24

25 26 27

28 29 30

- A) `int sum is 30`
`float sum is 30.0`
- B) `int sum is 30`
`double sum is 30`
- C) `Integer sum is 30`
`double sum is 30.0`
- D) `Integer sum is 30`
`float sum is 30.0`

- A. Option A
- B. Option B**
- C. Option C
- D. Option D

A A	B B
C C	D D

Bookmark 

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The Correct Answer is **B**

DETAILED SOLUTION

int sum is 30 double sum is 30.0

QUESTION DISCUSSIONS

No Discussions Yet!

RAISE ISSUE