



- Tests
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Hello Venkat! This is your 1st attempt

Set-04

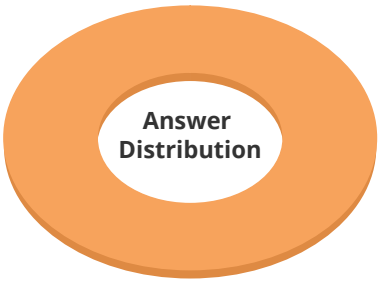
YOUR SCORE:
0/ 30

YOUR TIME:
1 MIN

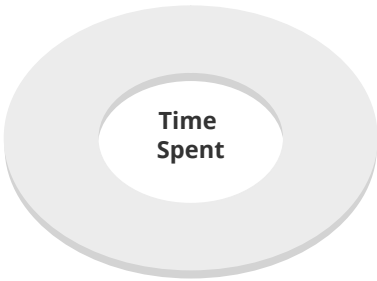
YOUR PERCENTILE:
35.71%

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.

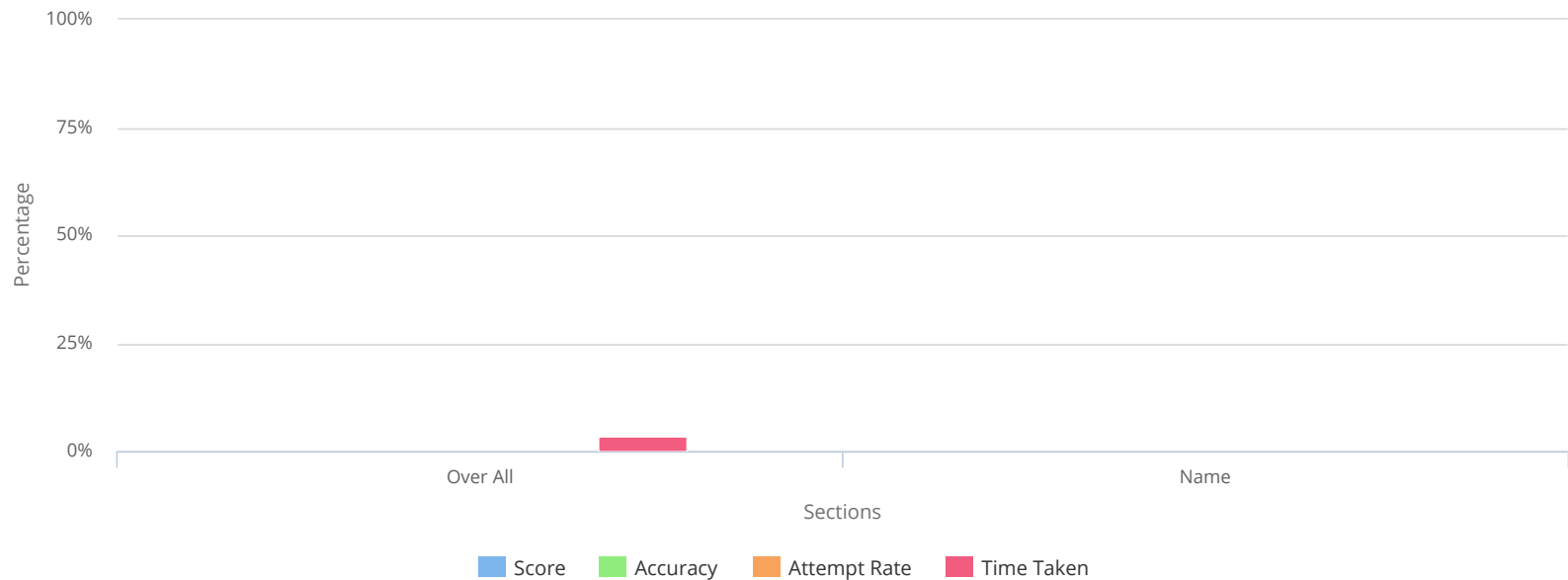
TIME DISTRIBUTION

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:

14

Question ID:

700777.0

Answer Status:

Missed

Time Taken:

0 Sec

Given the following code for a Planet object:

```
public class Planet {
    public String name;
    public int moons;

    public Planet(String name, int moons) {
        this.name = name;
        this.moons = moons;
    }
}
```

And the following main method:

```
public static void main(String[] args){
    Planet[] planets = {
        new Planet("Mercury", 0),
        new Planet("Venus", 0),
        new Planet("Earth", 1),
        new Planet("Mars", 2)
    };

    System.out.println(planets);
    System.out.println(planets[2]);
    System.out.println(planets[2].moons);
}
```

What is the output?

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) `planets`
`Earth`
`1`
- B) `[LPlanets.Planet;@15db9742`
`Earth`
`1`
- C) `[LPlanets.Planet;@15db9742`
`Planets.Planet@6d06d69c`
`1`
- D) `[LPlanets.Planet;@15db9742`
`Planets.Planet@6d06d69c`
`[LPlanets.Moon;@7852e922`
- E) `[LPlanets.Planet;@15db9742`
`Venus`
`0`

A. Option A **B.** Option B **C.** Option C

D. Option D **E.** Option E

A A	B B
C C	D D
E E	

Bookmark 

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The Correct Answer is **C**

DETAILED SOLUTION

((first print statement wil print address of Planets and second print statement will address of the 3rd element of the planets. Last print statement will print number of moons present in the planet earth i.e. 1)

QUESTION DISCUSSIONS

No Discussions Yet!

RAISE ISSUE