



(/)

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 2nd attempt

Set-01

YOUR SCORE:  
11/ 30

YOUR TIME:  
7 MIN

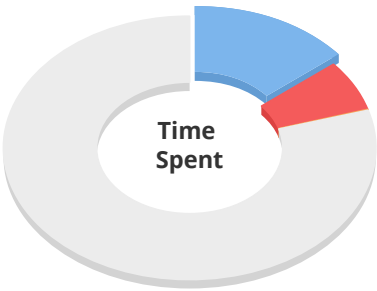
YOUR PERCENTILE:  
65.76%

VIEW SOLUTIONS

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



Correct Incorrect  
Unattempted



Correct Answers Incorrect Answers  
Unattempted Questions  
Unused Time

Sections	Score	Time Spent
Name	11/30	7 min, 0 sec
Total	11/30	7/30 Min

VIEW IN TABLE FORMAT

## ANSWER DISTRIBUTION

You have attempted 29 questions out of which 11 questions are correct, 18 questions are incorrect and 1 questions are unattempted.

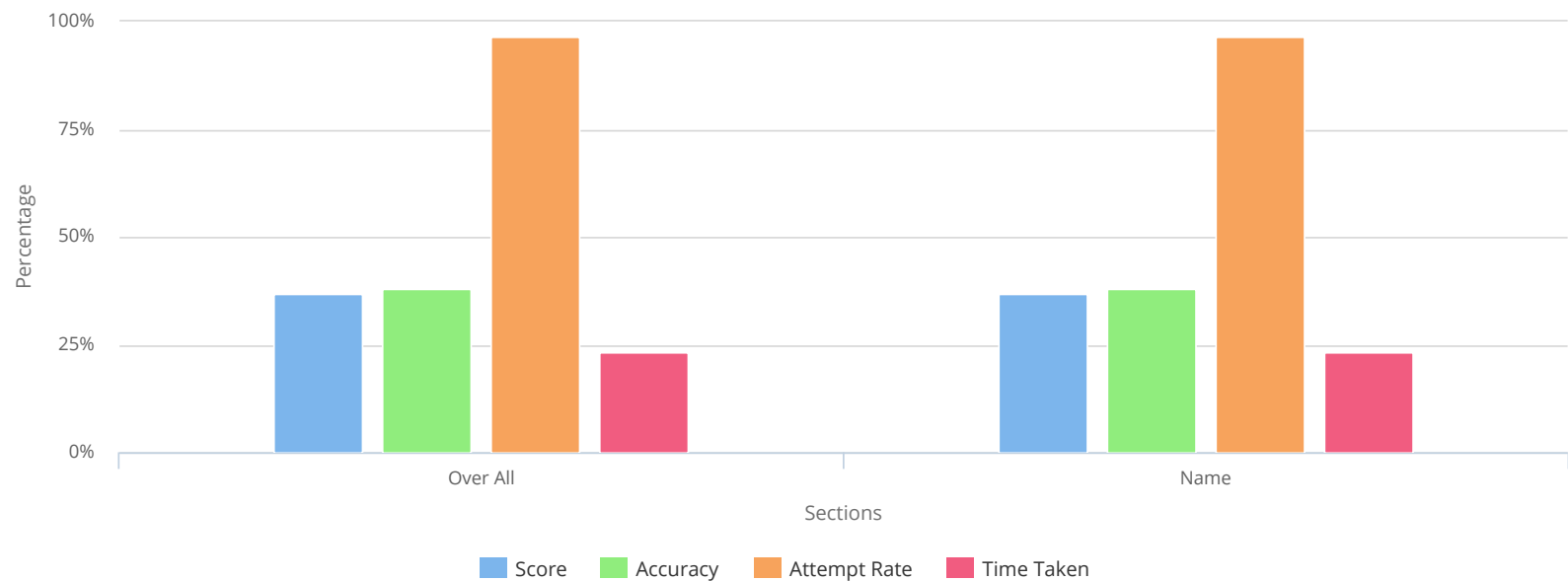
## TIME DISTRIBUTION

Out of the total duration of 30 minutes, 7 minutes have been utilized throughout. A time duration of 4.22 minutes have been utilized for correct answers and 1.87 minutes have been utilized for incorrect answers. A duration of 23 minutes is unused.

## SECTIONAL COMPARISON

**Sectional Comparison****Time Analysis**

### Section Wise Report



# SOLUTIONS

[< Prev](#)[Next >](#)

Question No:	Question ID:	Answer Status:	Time Taken:
7	697392.0	Wrong	3 Sec

Given the code fragment:


```
public static void main(String[] args) {  
    int array[] = {10, 20, 30, 40, 50};  
    int x = array.length;  
    /* line n1 */  
}
```

Which two code fragments can be independently inserted at line n1 to enable the code to print the elements of the array in reverse order?

**JUMP TO QUESTION**

LL SECTIONS ▼

LL STATUS ▼

[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) while (x >= 0) {
    System.out.print(array[x]);
    x--;
}

B) do {
    x--;
    System.out.print(array[x]);
} while (x >= 0);

C) do {
    System.out.print(array[x]);
    --x;
} while (x >= 0);

D) while (x > 0) {
    x--;
    System.out.print(array[x]);
}

E) while (x > 0) {
    System.out.print(array[--x]);
}

```

**A**  
A

**B**  
B

**C**  
C

**D**  
D

**E**  
E

[Bookmark !\[\]\(2e897e890e69d81eae4503a8342c36b0\_img.jpg\)](#)[< Prev](#)[Next >](#)

The Correct Answer is **D, E**

### DETAILED SOLUTION

(In other 3 option we will get array index out of range exception)

### QUESTION DISCUSSIONS

No Discussions Yet!

[RAISE ISSUE](#)

### PAST ATTEMPTS

02 Feb 2019	Time 30/30 Min	SCORE 0/30	PERCENTILE 45.11%	 REPORT
-------------	-------------------	---------------	----------------------	--