

Redeem

Welcome Venkat



Hello Venkat! This is your 1st attempt

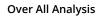
Set-03

YOUR TIME: 1 MIN

25%

**YOUR PERCENTILE:** 

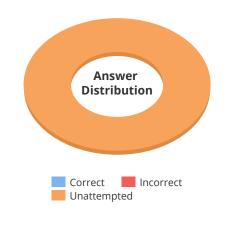
**VIEW SOLUTIONS** 

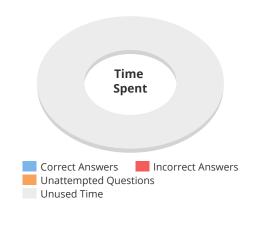


Name

**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:

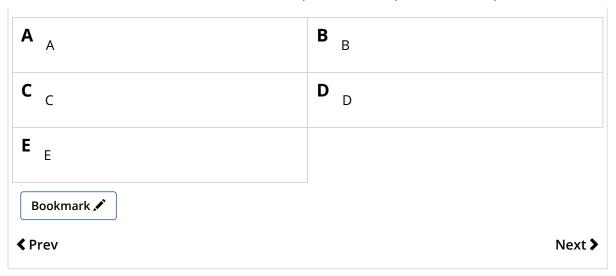
1
700740.0
Missed
0 Sec

Given:

What is the result?

- **A.**97 98 99 100 null nullnull
- **B.** 97 98 99 100 101 102 103
- **C.** Compilation rails.
- **D.** A NullPointerException is thrown at runtime.
- E. AnArrayIndexOutOfBoundsException is thrown at runtime.

```
LL SECTIONS
                  \blacksquare
LL STATUS
         2
                3
                6
   7
         8
                9
  10
         11
                12
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         26
  28
         29
                30
```



The Correct Answer is **A** 

### **DETAILED SOLUTION**

(chs.length will return 2 so ch[0][0] will store 97, ch[0][1] will store 98 and ch[1][0] will store 99, ch[1][1`] will store 100. Ca will contain 2 arrays first array size is 2 and second array size is 5, but for both the arrays only 2 values are filled reaming values of second array will have null values)

## **QUESTION DISCUSSIONS**

No Discussions Yet!

RAISE ISSUE