Certo Meter (/)

Redeem
Voucher

Welcome
Venkat

Hello Venkat! This is your 2nd attempt

Set-01

YOUR SCORE:	**YOUR TIME:**	**YOUR PERCENTILE:**
11/ 30	**7 MIN**	**65.76%**

VIEW SOLUTIONS

Over All Analysis	Name

Answer Distribution

■ Correct ■ Incorrect
■ Unattempted
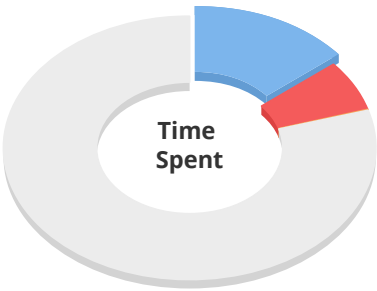
Time Spent

■ 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

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Question No:	Question ID:	Answer Status:	Time Taken:
19	**697375.0**	**Wrong**	**4 Sec**

You are asked to create a method that accepts an array of integers and returns the highest value from that array.

Given the code fragment:

```
class Test{
    public static void main(String[] args) {
        int numbers[] = {12, 13, 42, 32, 15, 156, 23, 51, 12};
        int max = findMax(numbers);
    }

    /* line n1 */ {
        int max = 0;
        /* code goes here*/
        return max;
    }
}
```

Which method signature do you use at line n1?

```
A) static int findMax(int[] numbers)

B) public int findMax(int[] numbers)

C) final int findMax(int[])

D) static int[] findMax(int max)
```

A A	B B
C C	D D

Bookmark ✎

❮ Prev   Next ❯

The Correct Answer is **A**

DETAILED SOLUTION

QUESTION DISCUSSIONS

need discussion (Question: 697375.0)

Ankit   1 Months ago

answer should A

Reply

RAISE ISSUE

PAST ATTEMPTS

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