



(/)

Redeem  
Voucher

Welcome  
Venkat

- Tests  
(/certo-meter/online-tests)
- Preparation Content  
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Hello Venkat! This is your 1st attempt

Set-02

YOUR SCORE:  
0/ 30

YOUR TIME:  
30 MIN

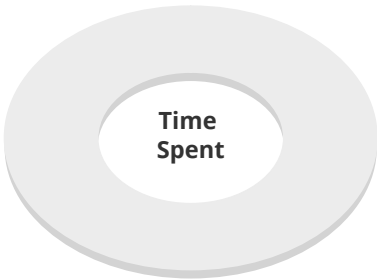
YOUR PERCENTILE:  
35.83%

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	30/30 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, 30 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.

## SECTIONAL COMPARISON

Sectional Comparison

Time Analysis



## SOLUTIONS

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JUMP TO QUESTION

LL SECTIONS ▼

LL STATUS ▼

Question No:

23

Question ID:

698182.0

Answer Status:

Missed

Time Taken:

0 Sec

You are developing a banking module. You have developed a class named ccmask that has a maskcc method. Given the code fragment:

Given the code fragment:

```
class CCMask {
    public static String maskCC(String creditCard) {
        String x = "XXXX-XXXX-XXXX-";
        //line n1
    }

    public static void main(String[] args) {
        System.out.println(maskCC("1234-5678-9101-1121"));
    }
}
```

You must ensure that the maskCC method returns a string that hides all digits of the credit card number except the four last digits (and the hyphens that separate each group of four digits).

Which two code fragments should you use at line n1, independently, to achieve this requirement?

```
A) StringBuilder sb = new StringBuilder(creditCard);
   sb.substring(15, 19);
   return x + sb;

B) return x + creditCard.substring(15, 19);

C) StringBuilder sb = new StringBuilder(x);
   sb.append(creditCard, 15, 19);
   return sb.toString();

D) StringBuilder sb = new StringBuilder(creditCard);
   StringBuilder s = sb.insert(0, x);
   return s.toString();
```

**A**  
A

**B**  
B

**C**  
C

**D**  
D

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

[Bookmark !\[\]\(2bdfe261b986065ee0ac76460d6528c9\_img.jpg\)](#)[◀ Prev](#)[Next ▶](#)

The Correct Answer is **B, C**

### DETAILED SOLUTION

(Option A and D will print complete string x and credit Card number.)

### QUESTION DISCUSSIONS

No Discussions Yet!

[RAISE ISSUE](#)