Certo Meter (/)

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Hello Venkat! This is your 1st attempt
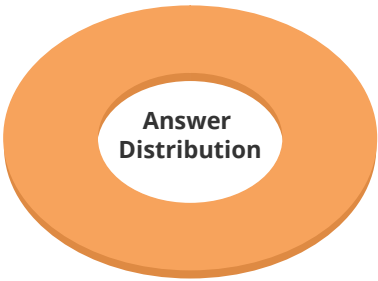
Set-03

YOUR SCORE:	**YOUR TIME:**	**YOUR PERCENTILE:**
0/ 30	**1 MIN**	**25%**

VIEW SOLUTIONS

Over All Analysis	Name

Answer Distribution

- Correct
- Incorrect
- Unattempted
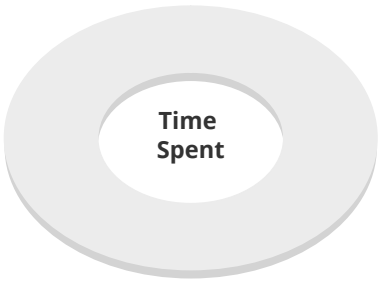
Time Spent

- Correct Answers
- Incorrect Answers
- Unattempted Questions
- Unused Time

Sections	Score	Time Spent
Name	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

Percentage

100%

75%

50%

25%

0%

Over All   Name

Sections

■ Score   ■ Accuracy   ■ Attempt Rate   ■ Time Taken

SOLUTIONS

❮ Prev   Next ❯

JUMP TO QUESTION

Question No:	Question ID:	Answer Status:	Time Taken:
30	**700724.0**	**Missed**	**0 Sec**

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**

Given the code fragment:

```
1. class X {
2.     public void printFileContent() {
3.         /* code goes here */
4.         throw new IOException();
5.     }
6. }
7. public class Test {
8.     public static void main(String[] args) {
9.         X xobj = new X();
10.        xobj.printFileContent();
11.     }
12. }
```

Which two modifications should you make so that the code compiles successfully?

```
A) Replace line 8 with public static void main(String[] args) throws Exception {

B) Replace line 10 with:
   try {
       xobj.printFileContent();
   }
   catch(Exception e) { }
   catch(IOException e) { }

C) Replace line 2 with public void printFileContent() throws IOException {

D) Replace line 4 with throw IOException("Exception raised");

E) At line 11, insert throw new IOException();
```

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 **A, C**

DETAILED SOLUTION

This options will make only compilation successful, during run time exception will raise.

QUESTION DISCUSSIONS

Need to discuss (Question: 700724.0)

Ankit   1 Months ago

Answer is right, this question is same as 697377. but i just want to know why answer is different.

Reply

RAISE ISSUE