

Redeem

Welcome Venkat

Tests
(/certometer/onlinetests)

Preparation
Content
(/certometer-lessons)

Notice
Board
(/certometer-currentalics)

Discussions

(/certometer/discussions) Hello Venkat! This is your 2nd attempt

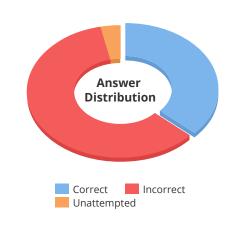
Set-01

YOUR TIME: 7 MIN

YOUR PERCENTILE: 65.76%

**VIEW SOLUTIONS** 

Over All Analysis Name



**YOUR SCORE:** 

11/30



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



#### Section Wise Report



# **SOLUTIONS**

**≮** Prev Next > **Answer Status: Question No: Question ID:** Time Taken: Wrong 18 697393.0 5 Sec Given the code fragment: 1. class X ( 4. /\* code goes here \*/ public void printFileContent() ( throw new IOException(); 5. 6. } 7. public class Test { 8. public static void main (String[] args) (  $X \times xobj = new X();$ xobj.printFileContent(); 10. 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();

JUMP TO QUESTION				
LL SECTIONS		▼		
LL STATUS		▼		
1	2	3		
4	5	6		
7	8	9		
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