

Redeem

Welcome Venkat



Hello Venkat! This is your 1st attempt

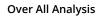
Set-03

YOUR TIME: 1 MIN

25%

YOUR PERCENTILE:

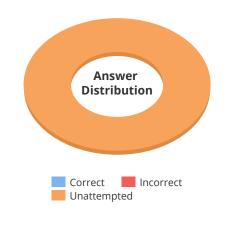
VIEW SOLUTIONS

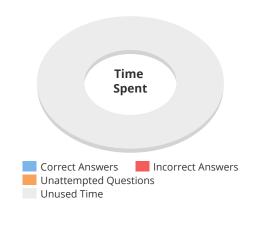


Name

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			Ne
Question No:	Question ID:	Answer Status:	Time Taken:
17	700739.0	Missed	0 Sec
Given the code fragr	nent:		
<pre>int x = 100; int a = x++; int b = ++x; int c - x++; int d = (a < b) System.out.prin</pre>	ctua Tests ? (a < c) ? a: () tln(d);	b <c)?="" b:="" c;<="" td=""><td></td></c>	
What is the result?			
A. 100			
B. 101			
C. 102			
D. 103			
E. Compilation fails			
A A		B _B	
c _c		D D	
E _E			
Bookmark 🖍			
Prev			Ne

JUMP TO QUESTION				
LL SECTIO	▼]			
LL STATU	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		

The Correct Answer is **E**

DETAILED SOLUTION

(int d=(a<b)? (a<c)?a: (b<c)? b: c:c; one expression is missing)

QUESTION DISCUSSIONS

No Discussions Yet!

RAISE ISSUE