

Redeem

Welcome Venkat



Hello Venkat! This is your 1st attempt

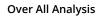
Set-03

YOUR TIME: 1 MIN

25%

YOUR PERCENTILE:

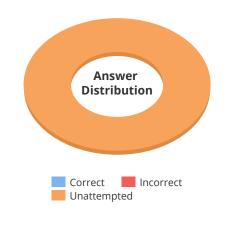
VIEW SOLUTIONS

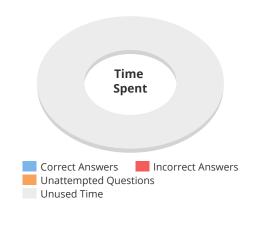


Name

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

Question No:	Question ID:	Answer Status:	Time Taken:
25	700722.0	Missed	0 Sec
Given the code fragn	nent:		
abstract class protected ;	Planet { void revolve() {	//line n1	
abstract vo	oid rotate();	//line n2	
class Earth ext void revolv		//line n3	
<pre>protected ' } </pre>	void rotate() {	//line n4	
Which two modificat	ions, made independer	ntly, enable the code to co	mpile?
A. Make the method	at line n1 public.		
3. Make the method	at line n2 public.		
C. Make the method	at line n3 public.		
D. Make the method	at line n3 protected.		
. Make the method	at line n4 public.		
\ A		B B	
· ·		D D	

JUMP TO QUESTION				
LL SECTIO	▼			
LL STATU	•			
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		

