

Redeem

Welcome Venkat



Hello Venkat! This is your 1st attempt

Set-04

YOUR TIME: 1 MIN

35.71%

**YOUR PERCENTILE:** 

**VIEW SOLUTIONS** 





**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**

<pre>MainTest.java: public class MainTest {     public static void main(int[] args) {         System.out.println("int main " + args[0]);     }     public static void main(Object[] args) {         System.out.println("Object main "   args[0]);     }     public static void main(String[] args) {         System.out.println("String main " + args[0]);     } } and commands: javac MainTest.java java MainTest 1 2 3 What is the result? A. int main 1 B. Object main 1 C. String main 1</pre>	Question No:	Question ID:	Answer Status:	Time Taken:
<pre>MainTest.java: public class MainTest {     public static void main(int[] args) {         System.out.println("int main " + args[0]);     }     public static void main(Object[] args) {         System.out.println("Object main "   args[0]);     }     public static void main(String[] args) {         System.out.println("String main " + args[0]);     } } and commands: javac MainTest.java java MainTest 1 2 3 What is the result? A. int main 1 B. Object main 1 C. String main 1</pre>	19	700774.0	Missed	0 Sec
<pre>public class MainTest {     public static void main(int[] args) {         System.out.println("int main " + arqs[0]);     }     public static void main(Object[] args) {         System.out.println("Object main " + args[0]);     }     public static void main(String[] args) {         System.out.println("String main " + args[0]);     } } and commands: javac MainTest.java java MainTest 1 2 3  What is the result? A. int main 1 B. Object main 1 C. String main 1</pre>	Given:			
<pre>public static void main(int[] args) {         System.out.println("int main " + args[0]); } public static void main(Object[] args) {         System.out.println("Object main "   args[0]); } public static void main(String[] args) {         System.out.println("String main " + args[0]); }  and commands: javac MainTest.java java MainTest 1 2 3  What is the result? A. int main 1  B. Object main 1  C. String main 1</pre>	MainTest.java:			
System.out.println("int main " + arqs[0]); } public static void main(Object[] args) {     System.out.println("Object main "   args[0]); } public static void main(String[] args) {     System.out.println("String main " + args[0]); }  and commands: javac MainTest.java java MainTest 1 2 3  What is the result?  A. int main 1  S. Object main 1  C. String main 1	public class Ma	inTest {		
javac MainTest.java java MainTest 1 2 3  What is the result?  A. int main 1  B. Object main 1  C. String main 1	System. }	out.println("Obje	ct main "   args[0]	);
java MainTest 1 2 3  Vhat is the result?  A. int main 1  B. Object main 1  C. String main 1	}			);
A. int main 1  3. Object main 1  5. String main 1	}			);
3. Object main 1	<pre>} and commands: javac MainTest.</pre>	out.println("Stri java		);
String main 1	<pre>} and commands: javac MainTest.</pre>	out.println("Stri java		);
	} and commands: javac MainTest. java MainTest 1	out.println("Stri java		);
). Compilation fails	} and commands: javac MainTest. java MainTest 1 What is the result?	out.println("Stri java		);
	} and commands: javac MainTest. java MainTest 1 What is the result? A. int main 1	out.println("Stri java		);
An exception is thrown at runtime	and commands: javac MainTest. java MainTest 1 What is the result? A. int main 1 B. Object main 1	out.println("Stri java		);

JUMP TO	UMP TO QUESTION		
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	The Correct Answer is <b>C</b>	
	DETAILED SOLUTION	
	QUESTION DISCUSSIONS	
No Discussions Yet!		
RAISE ISSUE		