

WORKING WITH INHERITANCE

Name Taken on - 07 nov., '23 11:19 p. m.
 Correct Answers 11
 Time Taken 00:26:37
 Start Time 07 nov. 23 23:19

Status Passed 65%
 Total Questions 17
 Total Time 00:36:16
 Finish/Pause Time 07 nov. 23 23:46

Test Details Performance Report

S No	Marked	Atte...	Result	Exam Objective	Difficulty Level	Problem Statement	Note
1		✓	✓	07 - Working with Inheritance	Very Tough	}	
2		✓	✓	07 - Working with Inheritance	Very Easy	Which one of these is a proper definition of a cla...	
3		✓	✗	07 - Working with Inheritance	Easy	<pre>class Base extends Base{ public byte getValue(){ return 2; } //2</pre>	
4		✓	✗	07 - Working with Inheritance	Easy		
5		✓	✗	07 - Working with Inheritance	Easy	<pre>class OrderManager extends Component{ OrderManager(){ } public class B extends A{</pre>	
6		✓	✓	07 - Working with Inheritance	Real Brainer		
7		✓	✓	07 - Working with Inheritance	Tough	<pre>public void moveBack(int by) { class SubClass extends BaseClass{</pre>	
8		✓	✓	07 - Working with Inheritance	Very Easy	<pre>public static void main (String args []){ Automobile a = new Automobile(); int x = inv.getValue(); int l = thevalue; //4</pre>	
9		✓	✗	07 - Working with Inheritance	Very Easy	}	
10		✓	✗	07 - Working with Inheritance	Easy	//In file B.java	
11		✓	✓	07 - Working with Inheritance	Very Easy	}	
12		✓	✗	07 - Working with Inheritance	Very Tough	}	
13		✓	✓	07 - Working with Inheritance	Very Tough	}	
14		✓	✓	07 - Working with Inheritance	Real Brainer	}	
15		✓	✓	07 - Working with Inheritance	Very Easy	Which of the following are valid declarations insi...	
16		✓	✓	07 - Working with Inheritance	Very Tough	<pre>protected int m1(){ return 0; } public abstract void m2(){ System.out.println("hello");</pre>	
17		✓	✓	07 - Working with Inheritance	Very Easy		

Name Taken on - 09 nov., '23 04:40 p. m.
 Correct Answers 15
 Time Taken 00:37:58
 Start Time 09 nov. 23 16:40

Status Passed 79%
 Total Questions 19
 Total Time 00:40:32
 Finish/Pause Time 09 nov. 23 17:18

Test Details Performance Report

S No	Marked	Atte...	Result	Exam Objective	Difficulty Level	Problem Statement	Note
1		✓	✓	07 - Working with Inheritance	Very Tough	<pre>public void methodA(){ int i, j, k; public SubClass(int m, int n) { }</pre>	
2		✓	✓	07 - Working with Inheritance	Easy		
3		✓	✓	07 - Working with Inheritance	Very Easy	Which of the following are valid declarations insi...	
4		✓	✓	07 - Working with Inheritance	Tough	<pre>interface T1{ ArrayList<>();</pre>	
5		✓	✓	07 - Working with Inheritance	Tough		
6		✓	✓	07 - Working with Inheritance	Very Tough		
7		✓	✓	07 - Working with Inheritance	Easy	method overriding the given method:	
8		✓	✓	07 - Working with Inheritance	Easy	}	
9		✓	✓	07 - Working with Inheritance	Very Easy	and the following object instantiations:	
10		✓	✓	07 - Working with Inheritance	Real Brainer	<pre>int i = 4; public int gearRatio = 9;</pre>	
11		✓	✓	07 - Working with Inheritance	Tough		
12		✓	✗	07 - Working with Inheritance	Very Easy	<pre>interface I1{ public class SubClass extends Super{ public abstract void m2(){ System.out.println("hello");</pre>	
13		✓	✓	07 - Working with Inheritance	Very Easy		
14		✓	✓	07 - Working with Inheritance	Very Easy		
15		✓	✗	07 - Working with Inheritance	Very Tough		
16		✓	✗	07 - Working with Inheritance	Tough	<pre>B getB(){ return new B(); }</pre>	
17		✓	✗	07 - Working with Inheritance	Easy		
18		✓	✓	07 - Working with Inheritance	Real Brainer	<pre>public class B extends A{ class B extends A{</pre>	
19		✓	✓	07 - Working with Inheritance	Easy		

HANDLING EXCEPTIONS

Name Taken on - 09 nov., '23 12:06 p. m.
Correct Answers 8
Time Taken 00:16:46
Start Time 09 nov. 23 12:06

Status Passed 80%
Total Questions 10
Total Time 00:21:20
Finish/Pause Time 09 nov. 23 12:23

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S No	Marked	Atte...	Result	Exam Objective	Difficulty Level	Problem Statement	Note
1		✓	✓	08 - Handling Exceptions	Tough	Which of the following are standard Java excepti...	
2		✓	✓	08 - Handling Exceptions	Very Easy	<code>m1();</code>	
3		✓	✓	08 - Handling Exceptions	Easy	<code>m1();</code>	
4		✓	✗	08 - Handling Exceptions	Very Easy	<code>public class B extends A{ public void m1() { }</code>	
5		✓	✓	08 - Handling Exceptions	Very Easy	<code>RuntimeException re = null;</code>	
6		✓	✓	08 - Handling Exceptions	Easy	<code>return;</code>	
7		✓	✓	08 - Handling Exceptions	Easy	<code>throw new Exception("Some Exception");</code>	
8		✓	✓	08 - Handling Exceptions	Easy	<code>finally{ return 7;</code>	
9		✓	✗	08 - Handling Exceptions	Very Tough	<code>6. System.out.println(e);</code>	
10		✓	✓	08 - Handling Exceptions	Tough		

Name Taken on - 09 nov., '23 12:39 p. m.
Correct Answers 7
Time Taken 00:10:33
Start Time 09 nov. 23 12:39

Status Passed 78%
Total Questions 9
Total Time 00:19:12
Finish/Pause Time 09 nov. 23 12:50

[Test Details](#) [Performance Report](#)

S No	Marked	Atte...	Result	Exam Objective	Difficulty Level	Problem Statement	Note
1		✓	✗	08 - Handling Exceptions	Very Tough	<code>ExceptionTest() { try { for(int i=0; i<=oa.length; i++) } catch (Exception e) { int i = doIt() / (i == 2); }</code>	
2		✓	✓	08 - Handling Exceptions	Very Easy	handle any exception thrown from the code	
3		✓	✓	08 - Handling Exceptions	Very Easy	Which of the following standard java exception	
4		✓	✓	08 - Handling Exceptions	Tough	<code>6. System.out.println(e);</code>	
5		✓	✗	08 - Handling Exceptions	Easy		
6		✓	✓	08 - Handling Exceptions	Easy		
7		✓	✓	08 - Handling Exceptions	Very Easy		
8		✓	✓	08 - Handling Exceptions	Easy		
9		✓	✓	08 - Handling Exceptions	Tough		

WORKING WITH INHERITANCE – INSTANCE OF

Name Taken on - 08 nov., '23 12:14 a. m.
Correct Answers 7
Time Taken 00:12:19
Start Time 08 nov. 23 00:14

Status Passed 70%
Total Questions 10
Total Time 00:21:20
Finish/Pause Time 08 nov. 23 00:27

Test Details Performance Report

S No	Marked	Atte...	Result	Exam Objective	Difficulty Level	Problem Statement	N
1		✓	✗	07 - Working with Inheritance - instanceof	Tough	<pre>public static void main(String[] args) { Flur f = new Eagle(); class B extends A {} class C extends B {} classOfA must always be true. class B extends A {} class C extends B {} System.out.println("A"); public static void main(String[] args) { Flur f = new Eagle(); public static void main(String[] args){ if (obj instanceof B)</pre>	
2		✓	✓	07 - Working with Inheritance - instanceof	Too Advanced		
3		✓	✗	07 - Working with Inheritance - instanceof	Too Advanced		
4		✓	✓	07 - Working with Inheritance - instanceof	Too Advanced		
5		✓	✓	07 - Working with Inheritance - instanceof	Too Advanced		
6		✓	✓	07 - Working with Inheritance - instanceof	Too Advanced		
7		✓	✓	07 - Working with Inheritance - instanceof	Easy		
8		✓	✓	07 - Working with Inheritance - instanceof	Too Advanced		
9		✓	✗	07 - Working with Inheritance - instanceof	Too Advanced	Which of the following statements are true?	
10		✓	✓	07 - Working with Inheritance - instanceof	Too Advanced	Expression (s instanceof java.util.Date) will	

Name Taken on - 09 nov., '23 03:18 p. m.
Correct Answers 8
Time Taken 00:09:02
Start Time 09 nov. 23 15:18

Status Passed 80%
Total Questions 10
Total Time 00:21:20
Finish/Pause Time 09 nov. 23 15:27

Test Details Performance Report

S No	Marked	Atte...	Result	Exam Objective	Difficulty Level	Problem Statement	N
1		✓	✓	07 - Working with Inheritance - instanceof	Too Advanced	<pre>class B extends A {} public static void main(String[] args){ if (obj instanceof B) System.out.println("A"); public static void main(String[] args) { Flur f = new Eagle(); Expression (s instanceof java.util.Date) will A a = new A(); Which of the following statements are true? public static void main(String[] args) { Flur f = new Eagle();</pre>	
2		✓	✓	07 - Working with Inheritance - instanceof	Easy		
3		✓	✓	07 - Working with Inheritance - instanceof	Too Advanced		
4		✓	✗	07 - Working with Inheritance - instanceof	Too Advanced		
5		✓	✓	07 - Working with Inheritance - instanceof	Too Advanced		
6		✓	✓	07 - Working with Inheritance - instanceof	Too Advanced		
7		✓	✓	07 - Working with Inheritance - instanceof	Too Advanced		
8		✓	✓	07 - Working with Inheritance - instanceof	Too Advanced		
9		✓	✗	07 - Working with Inheritance - instanceof	Too Advanced	Which of the following statements are true?	
10		✓	✓	07 - Working with Inheritance - instanceof	Tough		

