Working with Inheritance

Name	Taken on - 01 ago, '24 04:39 PM	**Status** Passed 84%
Correct Answers 16		**Total Questions** 19
Time Taken 00:15:01		**Total Time** 00:40:32
Start Time 01 ago 24 16:39		**Finish/Pause Time** 01 ago 24 16:55

Test Details Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Not
1		✔	✔	07 - Working with Inheritance	Easy	Barbie(){	
2		✔	✔	07 - Working with Inheritance	Tough	int VALUE = 1;	
3		✔	✔	07 - Working with Inheritance	Easy	Which of the following method definitions will prevent over...	
4		✔	✔	07 - Working with Inheritance	Real Brainer	int i = 4;	
5		✔	✔	07 - Working with Inheritance	Easy	overriding the given method:	
6		✔	✔	07 - Working with Inheritance	Very Easy	and the following object instantiations:	
7		✔	✘	07 - Working with Inheritance	Easy	}	
8		✔	✔	07 - Working with Inheritance	Tough	A(int i) { this.i = i; }	
9		✔	✔	07 - Working with Inheritance	Easy	int VALUE = 10;	
10		✔	✔	07 - Working with Inheritance	Easy	class B extends A{	
11		✔	✔	07 - Working with Inheritance	Very Easy	You are modeling a class hierarchy for living things. You have a class LivingThing which has an abstract method	
12		✔	✔	07 - Working with Inheritance	Very Tough	package b;	
13		✔	✔	07 - Working with Inheritance	Very Easy	A(){ this(hello , world); }	
14		✔	✘	07 - Working with Inheritance	Very Easy	}	
15		✔	✘	07 - Working with Inheritance	Very Tough	interface PremiumAccount extends Account{	
16		✔	✔	07 - Working with Inheritance	Easy	}	
17		✔	✔	07 - Working with Inheritance	Easy	int i, j, k;	

View Questions   Pause Test   Evaluate Test

Name	Taken on - 01 ago, '24 04:19 PM	**Status** Passed 95%
Correct Answers 18		**Total Questions** 19
Time Taken 00:14:44		**Total Time** 00:40:32
Start Time 01 ago 24 16:19		**Finish/Pause Time** 01 ago 24 16:34

Test Details Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement
1		✔	✔	07 - Working with Inheritance	Very Easy	class SubClass extends BaseClass{
2		✔	✔	07 - Working with Inheritance	Very Tough	public class Beta extends Baap{
3		✔	✔	07 - Working with Inheritance	Tough	public int gearRatio = 9;
4		✔	✔	07 - Working with Inheritance	Very Tough	package b;
5		✔	✔	07 - Working with Inheritance	Very Easy	public class ExtendsTest{
6		✔	✔	07 - Working with Inheritance	Real Brainer	}
7		✔	✔	07 - Working with Inheritance	Very Easy	interface I1{
8		✔	✔	07 - Working with Inheritance	Tough	int VALUE = 1;
9		✔	✔	07 - Working with Inheritance	Real Brainer	}
10		✔	✔	07 - Working with Inheritance	Real Brainer	int i = 4;
11		✔	✘	07 - Working with Inheritance	Very Tough	}
12		✔	✔	07 - Working with Inheritance	Easy	class Barbie extends Doll{
13		✔	✔	07 - Working with Inheritance	Easy	Barbie(){
14		✔	✔	07 - Working with Inheritance	Easy	overriding the given method:
15		✔	✔	07 - Working with Inheritance	Tough	}
16		✔	✔	07 - Working with Inheritance	Easy	}
17		✔	✔	07 - Working with Inheritance	Easy	A o1 = new C(); B o2 = (B) o1;

View Questions   Pause Test   Evaluate Test