

Test Overview

Name

Taken on - 01 ago, '24 03:13 PM

Correct Answers

13

Time Taken

00:36:15

Start Time

01 ago 24 15:13

Status

Passed 65%

Total Questions

20

Total Time

00:42:40

Finish/Pause Time

01 ago 24 15:52

Test Details

Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1		✓	✓	07 - Working with I...	Real Brainer	}	
2		✓	✗	07 - Working with I...	Very Tough	//In file B.java	
3		✓	✗	07 - Working with I...	Very Tough	package b; +-- enthu.trans.DataFloodingI A a = new A(); B b = new B();	
4		✓	✓	07 - Working with I...	Very Easy	public class ExtendsTest{	
5		✓	✓	07 - Working with I...	Very Easy	static int y = 40;	
6		✓	✓	07 - Working with I...	Easy	Which of the following are valid declarations i...	
7		✓	✓	07 - Working with I...	Very Easy	class Base2 extends Base{ public byte getValue(){ return 2; } //2	
8		✓	✓	07 - Working with I...	Easy	}	
9		✓	✗	07 - Working with I...	Real Brainer	list<String> list = new ArrayList<>();	
10		✓	✓	07 - Working with I...	Tough	Which one of these is a proper definition of a...	
11		✓	✓	07 - Working with I...	Very Easy	int i, j, k; public SubClass(int m, int n) {	
12		✓	✗	07 - Working with I...	Easy	public void methodA() {	
13		✓	✗	07 - Working with I...	Very Tough		
14		✓	✓	07 - Working with I...	Easy		
15		✓	✓	07 - Working with I...	Easy	Runnable.)	
16		✓	✗	07 - Working with I...	Easy	a method overriding the given method:	
17		✓	✓	07 - Working with I...	Very Easy	public static void main(String[] args){ Super s1 = new Super(); //1	
18		✓	✗	07 - Working with I...	Easy	}	
19		✓	✓	07 - Working with I...	Easy	class B extends A { }	
20		✓	✓	07 - Working with I...	Very Easy	List students = new ArrayList();	

View Questions

Pause Test

Evaluate Test

Status	Passed 71%
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Total Questions 17

Total Time 00:36:16

Finish/Pause Time 01 ago 24 17:07

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1		✓	✗	07 - Working with I...	Real Brainer	public class B extends A{ class Barbie extends Doll{ Barbie(){ you are modeling a class hierarchy for living things. You have a class LivingThing which	
2		✓	✓	07 - Working with I...	Easy	class B extends A{ }	
3		✓	✗	07 - Working with I...	Very Easy	class B extends A{ }	
4		✓	✓	07 - Working with I...	Easy	class B extends A{ }	
5		✓	✗	07 - Working with I...	Easy	class B extends A{ }	
6		✓	✓	07 - Working with I...	Very Easy	class B extends A{ }	
7		✓	✓	07 - Working with I...	Very Easy	class B extends A{ }	
8		✓	✓	07 - Working with I...	Easy	class B extends A{ }	
9		✓	✓	07 - Working with I...	Very Tough	class B extends A{ }	
10		✓	✓	07 - Working with I...	Very Easy	class B extends A{ }	
11		✓	✗	07 - Working with I...	Very Tough	class B extends A{ }	
12		✓	✗	07 - Working with I...	Easy	class B extends A{ }	
13		✓	✓	07 - Working with I...	Tough	class B extends A{ }	
14		✓	✓	07 - Working with I...	Tough	class B extends A{ }	
15		✓	✓	07 - Working with I...	Very Easy	class B extends A{ }	
16		✓	✓	07 - Working with I...	Easy	class B extends A{ }	
17		✓	✓	07 - Working with I...	Very Easy	class B extends A{ }	