

on - 13 nov, '24 04:06 p. m.

4:34

ov 24 16:06

Report

Status

Passed 75%

Total Questions

12

Total Time

00:21:12

Finish/Pause Time

13 nov 24 16:21



01 - Java  
Class Design  
- Inheritance  
and  
Polymorphism



01 - Java Class  
Design - Object  
class methods -  
equals/hashCode,  
toString



01 - Java  
Class  
Design -  
Singleton  
and  
Immutable  
classes



01 - Java  
Class  
Design -  
Use static  
keyword

### Exam Objective wise Progress Report

Strong and weak areas. To score well in the real exam, you must study for all the exam objectives.

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[Evaluate Test](#)



24°C Soleado



n on - 13 nov, '24 04:06 p. m.

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ce Report

Status

Passed 75%

Total Questions

12

Total Time

00:21:12

Finish/Pause Time

13 nov 24 16:21

Result	Exam Objective	Difficulty Le...	Problem Statement	N
✓	01 - Java Class Design - Inheritance and Polymorphism	Very Tough		
✗	01 - Java Class Design - Inheritance and Polymorphism	Very Easy	String data = "big data";	
✓	01 - Java Class Design - Singleton and Immutable cl...	Tough	Which of the following are characteristics of a...	
✓	01 - Java Class Design - Inheritance and Polymorphism	Easy		
✓	01 - Java Class Design - Inheritance and Polymorphism	Very Tough	: "+s); } // A2	
✓	01 - Java Class Design - Inheritance and Polymorphism	Tough	In which of the following situations will you u...	
✓	01 - Java Class Design - Use static keyword	Very Tough	}	
✗	01 - Java Class Design - Inheritance and Polymorphism	Easy	if(obj != null ) return 128;	
✓	01 - Java Class Design - Object class methods - equ...	Tough	else return -1; public boolean equals(Object obj)	
✓	01 - Java Class Design - Object class methods - equ...	Easy	System.out.println("Student is "+student);	
✗	01 - Java Class Design - Object class methods - equ...	Very Tough	raise;	
✓	01 - Java Class Design - Object class methods - equ...	Very Easy	Info i = (Info) obj;	
	01 - Java Class Design - Object class methods - equ...		Which method should also be overridden if	

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Evaluate Test



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Report

Status

Passed 85%

Total Questions

13

Total Time

00:22:58

Finish/Pause Time

13 nov 24 16:35



01 - Java  
Class Design  
- Inheritance  
and  
Polymorphism



01 - Java Class  
Design - Object  
class methods -  
equals/hashCode,  
toString



01 - Java  
Class  
Design -  
Singleton  
and  
Immutable  
classes

### Exam Objective wise Progress Report

Strong and weak areas. To score well in the real exam, you must study for all the exam objectives.

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[Pause Test](#)

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24°C Soleado





n on - 13 nov, '24 04:23 p. m.

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ov 24 16:23

ce Report

Status

Passed 85%

Total Questions

13

Total Time

00:22:58

Finish/Pause Time

13 nov 24 16:35

Result	Exam Objective	Difficulty Le...	Problem Statement	N
✓	01 - Java Class Design - Object class methods - equ...	Very Tough	raise;	
✓	01 - Java Class Design - Object class methods - equ...	Tough	Info i = (Info) obj. public boolean equals(Object obj) { public SpeedSensor();	
✓	01 - Java Class Design - Singleton and Immutable cl...	Easy		
✓	01 - Java Class Design - Singleton and Immutable cl...	Easy	What can you do to make a class immutable?...	
✓	01 - Java Class Design - Inheritance and Polymorphism	Easy	"pages);	
✓	01 - Java Class Design - Inheritance and Polymorphism	Very Easy	String data = "big data";	
✓	01 - Java Class Design - Inheritance and Polymorphism	Very Easy	,	
✓	01 - Java Class Design - Singleton and Immutable cl...	Very Easy	Objects of which of these classes are immuta...	
✗	01 - Java Class Design - Inheritance and Polymorphism	Easy	class GoodWidget extends Widget{	
✓	01 - Java Class Design - Singleton and Immutable cl...	Very Easy	Ideally, how many instances of a class that i...	
✓	01 - Java Class Design - Object class methods - equ...	Easy	public BookStore() {	
✗	01 - Java Class Design - Inheritance and Polymorphism	Very Easy	overriding the method:	
✓	01 - Java Class Design - Object class methods - equ...	Very Tough	return map.get(b);	

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24°C Soleado



Status

Passed 92%

Total Questions

13

Total Time

00:22:58

Finish/Pause Time

15 nov 24 16:05



### Exam Objective wise Progress Report

Strong and weak areas. To score well in the real exam, you must study for all the exam objectives.

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24°C Soleado



n on - 15 nov, '24 03:56 p. m.

8:29

ov 24 15:56

ce Report

Status

Passed 92%

Total Questions

13

Total Time

00:22:58

Finish/Pause Time

15 nov 24 16:05

Result	Exam Objective	Difficulty Le...	Problem Statement	N
✓	02 - Advanced Class Design - Interfaces	Tough	}	
✓	02 - Advanced Class Design - Inner classes	Easy	}	
✓	02 - Advanced Class Design - Inner classes	Tough	{ public static void main(String[] args)	
✓	02 - Advanced Class Design - Enumerated Types	Very Tough		
✓	02 - Advanced Class Design - Interfaces	Very Tough	interface PremiumAccount extends Account{	
✓	02 - Advanced Class Design - Inner classes	Tough	{	
✓	02 - Advanced Class Design - Interfaces	Real Brainer	}	
✓	02 - Advanced Class Design - Abstract Classes	Tough	interface I2	
✗	02 - Advanced Class Design - Inner classes	Tough	Which of the following is a valid reason for cr... public class TestInner { }	
✓	02 - Advanced Class Design - Inner classes	Real Brainer	Which of the following options can be a part ...	
✓	02 - Advanced Class Design - Inner classes	Easy	}	
✓	02 - Advanced Class Design - Enumerated Types	Tough	public String format(String first,	
✓	02 - Advanced Class Design - Enumerated Types	Very Easy		

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24°C Soleado





on - 15 nov, '24 01:39 p. m.

8:47

ov 24 13:39

Report

Status

Passed 82%

Total Questions

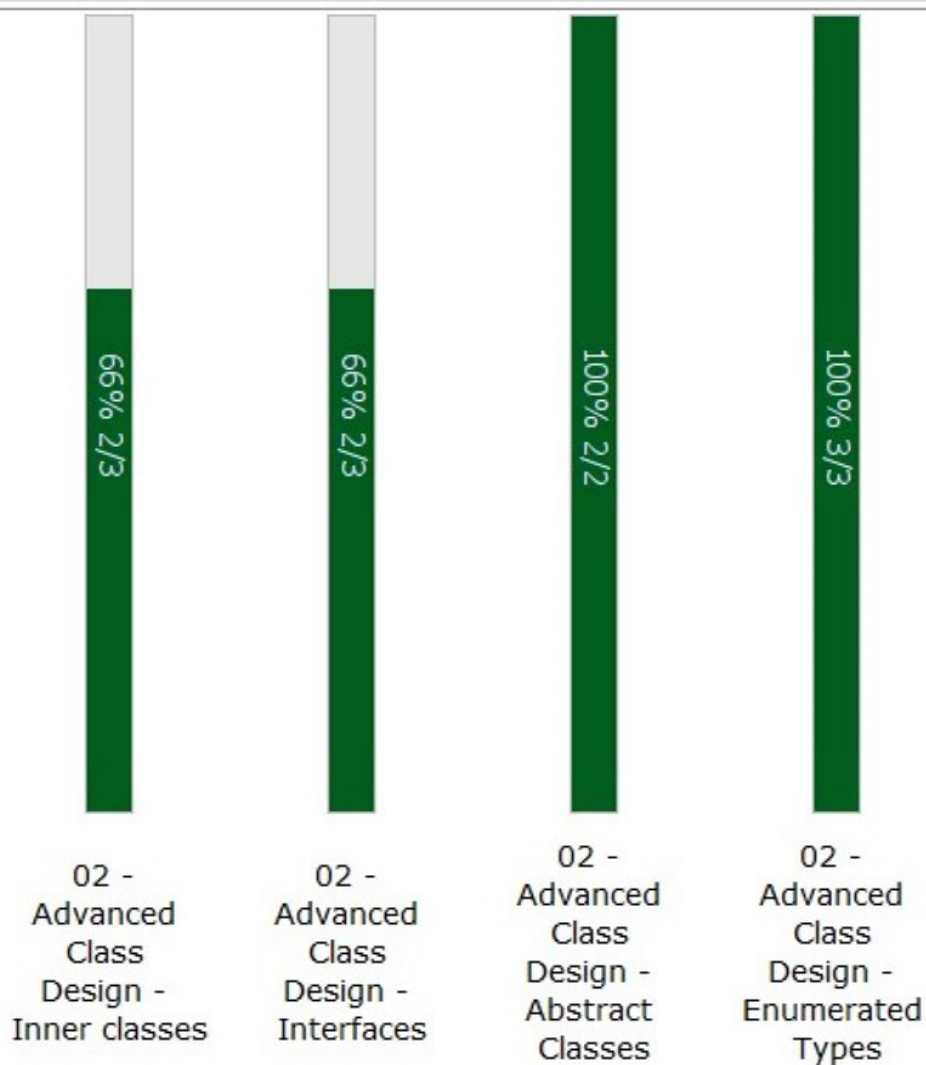
11

Total Time

00:19:26

Finish/Pause Time

15 nov 24 13:58



### Exam Objective wise Progress Report

Strong and weak areas. To score well in the real exam, you must study for all the exam objectives.

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24°C Soleado



n on - 15 nov, '24 01:39 p. m.

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ov 24 13:39

ce Report

Status

Passed 82%

Total Questions

11

Total Time

00:19:26

Finish/Pause Time

15 nov 24 13:58

Result	Exam Objective	Difficulty Le...	Problem Statement	N
✓	02 - Advanced Class Design - Inner classes	Tough	<pre>public void m() { }</pre>	
✓	02 - Advanced Class Design - Interfaces	Tough	}	
✓	02 - Advanced Class Design - Enumerated Types	Easy	{	
✓	02 - Advanced Class Design - Enumerated Types	Tough	<pre>public String format(String first,</pre>	
✓	02 - Advanced Class Design - Abstract Classes	Very Easy	Which of the following classes can be made a...	
✓	02 - Advanced Class Design - Abstract Classes	Tough	In which of the following scenarios will you ne...	
✗	02 - Advanced Class Design - Interfaces	Very Tough	<pre>public int hello(int x, int y);</pre>	
✗	02 - Advanced Class Design - Inner classes	Very Easy	<pre>public void metoda()</pre>	
✓	02 - Advanced Class Design - Enumerated Types	Real Brainer	<pre>ESPRESSO("Very Strong"), MOCHA,</pre>	
✓	02 - Advanced Class Design - Inner classes	Tough	}	
✓	02 - Advanced Class Design - Interfaces	Real Brainer	<pre>interface I2</pre>	

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