€⊤s Test Overview

Status Passed 79%

**Total Questions** 19

**Total Time** 00:40:32

Finish/Pause Time 30 jul 24 22:21

Name Taken on - 29 jul, '24 04:06 PM

Correct Answers 15

Time Taken 00:28:29

**Start Time** 29 jul 24 16:06

Test Details Performance Report

S Marked Atte Result Exam Objective Difficulty Le Problem Statement Note										
S	магкед		Result	Exam Objective	-	Problem Statement	Note			
1		~	~	01 - Java Basics - O	Easy	Which of the following are features of Java?S				
2		<b>V</b>	×	06 - Working with	Very Easy	}				
3		<b>~</b>	~	06 - Constructors	Very Easy	}				
4		<b>~</b>	~	06 - Working with	Tough	}				
5		~	~	06 - Working with	Very Easy	public int id:				
6		~	~	06 - Working with	Very Easy	}				
7		~	~	06 - Working with	Very Easy	package com.enthu.qb;				
8		~	×	06 - Working with	Very Tough	Statit				
9		~	~	06 - Working with	Very Tough	abstract class Wow{				
10		<b>&gt;</b>	×	06 - Working with	Very Easy	static void m2(){ } // 4				
11		<b>&gt;</b>	~	06 - Working with	Tough	public void setAngle(double a) { ANGL				
12		<b>&gt;</b>	~	01 - Java Basics - O	Tough	<pre>private void computeAverage(){</pre>				
13		<b>&gt;</b>	~	06 - Constructors	Easy	<pre>public TestClass(int a, int b) { } // 1</pre>				
14		<b>&gt;</b>	~	06 - Working with	Very Easy	sl = sMl("c");				
15		<b>~</b>	<b>✓</b>	06 - Working with	Very Easy	}				
16		~	~	06 - Working with	Tough	3				
17		~	×	06 - Working with	Very Easy	public int setVar(int a, int b, float c)				
18		~	~	01 - Java Basics - O	Easy	1. Implement three classes - Car, SUV, and				
19		~	~	06 - Constructors	Easy					

€⊤s Test Overview

Name

Status Passed 85%

**Total Questions** 20

**Total Time** 00:42:40

Finish/Pause Time 31 jul 24 12:48

 $\times$ 

Correct Answers 17

00:35:48 **Time Taken** 

**Start Time** 31 jul 24 11:31

Test Details Performance Report

Taken on - 31 jul, '24 11:31 AM

c	Marked	Atte	Result	Exam Objective	Difficulty Le	Problem Statement	Note
3	Markeu			-	-		Note
1			<b>/</b>	06 - Working with	Very Easy	Which of the following methods does not ret	
2			~	01 - Java Basics - O	Easy	Which of the following are benefits of polymo	
3		<b>&gt;</b>	~	06 - Working with	Very Easy	public int setVar(int a, int b, float c)	
4		>	<b>/</b>	06 - Working with	Very Easy	}	
5		<b>~</b>	~	01 - Java Basics - O	Easy	Encapsulation ensures that	
6		~	~	01 - Java Basics - O	Very Easy	What is meant by "encapsulation" ?	
7		~	~	06 - Working with	Very Easy	a - 20;	
8		<b>/</b>	~	06 - Working with	Real Brainer	static DatabaseWrapper getDatabase()	
9		~	~	06 - Working with	Very Tough	abstract class Wow{	
10		~	×	06 - Working with	Very Tough	public woid method/jeve in IOException	
11		~	~	06 - Constructors	Easy	}	
12		<b>-</b>		06 - Working with	Very Easy	static void m2(){ } // 4	
13		~	~	06 - Working with	Easy	<pre>public static double getAngle();</pre>	
14		~	~	01 - Java Basics - O	Easy	}	
15		<b>✓</b>	~	01 - Java Basics - O	Easy	public void setkadius(int r){  if(r>99) throw new IllegelArgument	
16		<b>✓</b>	~	01 - Java Basics - O	Very Tough	Identify correct option(s)	
17		<b>✓</b>	~	06 - Working with	Easy	System.out.println("In Integer	
18		~	×	06 - Working with	Real Brainer	}	
19		~	~	01 - Java Basics - O	Easy	1. Implement three classes - Car, SUV, and	
20		<b>✓</b>	~	06 - Working with	Real Brainer	Sale Sale Sale Sale Sale Sale Sale Sale	