Simulador Ejercicios

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Java Basics

Intentos

Calificación

Test Overview

Name	Taken on - 29 oct, '23 10:19 AM		**Status**	Passed 83%
Correct Answers	15		**Total Questions**	18
Time Taken	00:24:42		**Total Time**	00:38:24
Start Time	29 oct 23 10:20		**Finish/Pause Time**	29 oct 23 11:28

Test Details | Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Level	Problem Statement	Note
1		✔	✔	01 - Java Basics	Very Easy		
2		✔	✔	01 - Java Basics	Easy	int a; // (1)	
3		✔	✔	01 - Java Basics	Tough	double x=10, double y; // 3	
4		✔	✘	01 - Java Basics	Easy	Following options show the complete code lis...	
5		✔	✔	01 - Java Basics	Tough	static A s1 = new A(1); A a = new A(2);	
6		✔	✔	01 - Java Basics	Very Easy		
7		✔	✔	01 - Java Basics - OO Concepts	Easy	Which of the following are correct about "enc...	
8		✔	✔	01 - Java Basics	Very Easy		
9		✔	✔	01 - Java Basics	Very Easy	System.out.println(args[1]);	
10		✔	✔	01 - Java Basics	Very Easy	}	
11		✔	✔	01 - Java Basics	Very Easy	System.out.println(harry);	
12		✔	✘	01 - Java Basics	Tough	}	
13		✔	✔	01 - Java Basics - OO Concepts	Tough	short firstValue = 5;	
14		✔	✘	01 - Java Basics - OO Concepts	Easy	... other irrelevant code	
15		✔	✔	01 - Java Basics	Easy	Which of these statements are true?	
16		✔	✔	01 - Java Basics - OO Concepts	Easy	Which of the following are benefits of polymo...	
17		✔	✔	01 - Java Basics - OO Concepts	Easy	}	
18		✔	✔	01 - Java Basics - OO Concepts	Tough	private void computeAverage(){	

Working with Java Data Types

Intentos

Calificación

Test Overview

Name	Taken on - 29 oct, '23 12:46 PM		**Status**	Passed 78%
Correct Answers	14		**Total Questions**	18
Time Taken	00:23:50		**Total Time**	00:38:24
Start Time	29 oct 23 12:46		**Finish/Pause Time**	29 oct 23 13:22
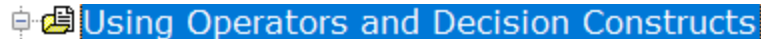
Test Details | Performance Report

...	Marked	Atte...	Result	Exam Objective	Difficulty Level	Problem Statement	Note
1		✔	✘	02 - Working with Java Data Types	Very Easy	Object a, b, c ;	
2		✔	✔	02 - Working with Java Data Types	Very Easy	public class X{	
3		✔	✔	02 - Working with Java Data Types ...	Tough	public static void main(String[] args){ TestClass tc = new TestClass(); //3	
4		✔	✔	02 - Working with Java Data Types	Tough	public static void main(String[] args){	
5		✔	✘	02 - Working with Java Data Types	Very Tough	Which of the following options will yield a Boo...	
6		✔	✘	02 - Working with Java Data Types	Very Tough	String mStr = "123"; long m = // 1	
7		✔	✔	02 - Working with Java Data Types	Very Tough	Assume that a, b, and c refer to instances of...	
8		✔	✔	02 - Working with Java Data Types	Tough	Identify the valid code fragments when occur...	
9		✔	✔	02 - Working with Java Data Types ...	Tough		
10		✔	✔	02 - Working with Java Data Types	Real Brainer	int i1 = 1, i2 = 2, i3 = 3;	
11		✔	✔	02 - Working with Java Data Types ...	Real Brainer	class Two extends Super{ static { System.out.print("two "); }	
12		✔	✘	02 - Working with Java Data Types	Very Easy	return y;	
13		✔	✔	02 - Working with Java Data Types	Real Brainer	public void addMore(int more){	
14		✔	✔	02 - Working with Java Data Types	Very Easy	switch(value){	
15		✔	✔	02 - Working with Java Data Types	Tough	private static int loop = 15 ;	
16		✔	✔	02 - Working with Java Data Types	Very Easy	8. s.grade();	
17		✔	✔	02 - Working with Java Data Types ...	Very Easy		
18		✔	✔	02 - Working with Java Data Types	Tough	Which of the following are valid code snippets...	

Using Operators and Decision Constructs

Intentos

Calificación

Crs Test Overview

Name	Taken on - 29 oct, '23 04:08 PM	
Correct Answers	15	
Time Taken	00:12:20	
Start Time	29 oct 23 16:08	

Status	Passed 88%
Total Questions	17
Total Time	00:36:16
Finish/Pause Time	29 oct 23 16:21

Test Details Performance Report

... /	Marked	Atte...	Result	Exam Objective	Difficulty Level	Problem Statement	Note
1		✔	✔	03 - Using Operators and Decision ...	Tough	else{	
2		✔	✔	03 - Using Operators and Decision ...	Very Tough	return	
3		✔	✔	03 - Using Operators and Decision ...	Very Easy	int b = 2 * 3 + 4;	
4		✔	✔	03 - Using Operators and Decision ...	Very Tough	}	
5		✔	✔	03 - Using Operators and Decision ...	Very Easy	boolean bool = false;	
6		✔	✔	03 - Using Operators and Decision ...	Real Brainer	bool = (bool2 & method1("1")); //1	
7		✔	✔	03 - Using Operators and Decision ...	Tough	System.out.println(true + null); //2	
8		✔	✔	03 - Using Operators and Decision ...	Tough	static int x = 5;	
9		✔	✘	03 - Using Operators and Decision ...	Tough	public static void main(String args[]){	
10		✔	✔	03 - Using Operators and Decision ...	Very Tough	Which of the following lines of code may throw	
11		✔	✘	03 - Using Operators and Decision ...	Very Easy	char c = 1;	
12		✔	✔	03 - Using Operators and Decision ...	Easy	case 1:	
13		✔	✔	03 - Using Operators and Decision ...	Very Tough	int i;	
14		✔	✔	03 - Using Operators and Decision ...	Real Brainer	case 1: System.out.println	
15		✔	✔	03 - Using Operators and Decision ...	Tough	case 2: System.out.println	
16		✔	✔	03 - Using Operators and Decision ...	Tough	System.out.println("Caught	
17		✔	✔	03 - Using Operators and Decision ...	Very Tough	boolean b2 = false;	
						int j = i++;	
						if((i==++i)	(i++ == 4)){	