Leonardo Alfredo Velazquez Luna

JAVA BASICS

Name	Taken on - 29 oct., '23 12:04 a. m.	**Status**	Passed 72%
Correct Answers	13	**Total Questions**	18
Time Taken	00:28:55	**Total Time**	00:38:24
Start Time	29 oct. 23 00:04	**Finish/Pause Time**	29 oct. 23 00:34

Test Details | Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1		✓	✗	01 - Java Basics	Tough	and	
2		✓	✓	01 - Java Basics - O...	Easy	public void setRadius(int r){ if(r>99) throw new IllegalArgument|	
3		✓	✓	01 - Java Basics	Easy	int a; // (1)	
4		✓	✓	01 - Java Basics - O...	Tough	short firstValue = 5;	
5		✓	✓	01 - Java Basics - O...	Easy	Which of the following are correct about "enc...	
6		✓	✓	01 - Java Basics - O...	Tough	private void computeAverage(){	
7		✓	✓	01 - Java Basics	Easy	value = Integer.parseInt(globa	
8		✓	✓	01 - Java Basics	Tough	public static long main(String[] args){ System.out.println("Hello");	
9		✓	✓	01 - Java Basics	Very Easy	if (args.length == 0){	
10		✓	✓	01 - Java Basics - O...	Tough	public void grow(int dy){	
11		✓	✓	01 - Java Basics - O...	Easy	Encapsulation ensures that ...	
12		✓	✗	01 - Java Basics	Easy	Which of these statements are true?	
13		✓	✗	01 - Java Basics	Tough	// 1	
14		✓	✗	01 - Java Basics - O...	Easy	Which of the following are benefits of polymo...	
15		✓	✓	01 - Java Basics - O...	Easy	Which of the following are features of Java?S...	
16		✓	✓	01 - Java Basics - O...	Easy	given the following requirements - 1. Implement three classes - Car, SUV, and	
17		✓	✗	01 - Java Basics	Very Easy	System.out.println(harry);	
18		✓	✓	01 - Java Basics	Easy		

WORKING WITH JAVA DATA TYPES

Name	Taken on - 29 oct., '23 03:02 p. m.	**Status**	Passed 100%
Correct Answers	16	**Total Questions**	16
Time Taken	00:34:26	**Total Time**	00:34:08
Start Time	29 oct. 23 15:02	**Finish/Pause Time**	29 oct. 23 15:36

Test Details | Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Level	Problem Statement	Note
1		✓	✓	02 - Working with Java Data Types	Very Easy	following code?	
2		✓	✓	02 - Working with Java Data Types	Very Easy	public class X{	
3		✓	✓	02 - Working with Java Data Types	Very Tough	Assume that a, b, and c refer to instances of pri...	
4		✓	✓	02 - Working with Java Data Types - Garbage Collection	Very Easy	}	
5		✓	✓	02 - Working with Java Data Types	Tough	long v = 1.3; //2	
6		✓	✓	02 - Working with Java Data Types	Easy	Which of the following is illegal ?	
7		✓	✓	02 - Working with Java Data Types	Very Easy	Which of the following is/are valid double values ...	
8		✓	✓	02 - Working with Java Data Types	Very Tough	class SomeClass{	
9		✓	✓	02 - Working with Java Data Types	Very Tough	case 1 : System.out.print("World"); bre	
10		✓	✓	02 - Working with Java Data Types	Very Easy	private static int loop = 15 ;	
11		✓	✓	02 - Working with Java Data Types	Tough	xxx amount = 1000.0;	
12		✓	✓	02 - Working with Java Data Types	Easy	for(int i=0;i<; i++){	
13		✓	✓	02 - Working with Java Data Types	Very Tough	int i = 100; String get(){	
14		✓	✓	02 - Working with Java Data Types - Garbage Collection	Very Easy	8. s.grade();	
15		✓	✓	02 - Working with Java Data Types	Very Easy	public static void main(String args[ ]){	
16		✓	✓	02 - Working with Java Data Types	Very Easy		

USING OPERATORS AND DECISION CONSTRUCTS

Name	Taken on - 29 oct., '23 03:40 p. m.	**Status**	Passed 89%
Correct Answers	16	**Total Questions**	18
Time Taken	00:53:46	**Total Time**	00:38:24
Start Time	29 oct. 23 15:40	**Finish/Pause Time**	29 oct. 23 16:35

Test Details | Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Level	Problem Statement	Note
1		✓	✗	03 - Using Operators and Decision Constructs	Very Easy	3.	
2		✓	✓	03 - Using Operators and Decision Constructs	Easy	Which of the following statements will compile wi...	
3		✓	✓	03 - Using Operators and Decision Constructs	Tough	boolean b2 = false;	
4		✓	✗	03 - Using Operators and Decision Constructs	Tough	public static void main(String args[]){	
5		✓	✓	03 - Using Operators and Decision Constructs	Tough	case 2:	
6		✓	✓	03 - Using Operators and Decision Constructs	Real Brainer	if (b2 != b1 = !b2){	
7		✓	✓	03 - Using Operators and Decision Constructs	Tough	dx = 2;	
8		✓	✓	03 - Using Operators and Decision Constructs	Real Brainer	System.out.println(true + null); //2	
9		✓	✓	03 - Using Operators and Decision Constructs	Tough	case 1 : System.out.println("1"); break;	
10		✓	✓	03 - Using Operators and Decision Constructs	Real Brainer	else // 3	
11		✓	✓	03 - Using Operators and Decision Constructs	Real Brainer	boolean b2 = false;	
12		✓	✓	03 - Using Operators and Decision Constructs	Real Brainer	String str1 = "one";	
13		✓	✓	03 - Using Operators and Decision Constructs	Easy	int i;	
14		✓	✓	03 - Using Operators and Decision Constructs	Real Brainer	int b = 20;	
15		✓	✓	03 - Using Operators and Decision Constructs	Very Easy	bool = (bool2 & method1("1")); //1	
16		✓	✓	03 - Using Operators and Decision Constructs	Real Brainer	Object t = new Integer(107);	
17		✓	✓	03 - Using Operators and Decision Constructs	Very Tough	case 1: System.out.println(B case 2: System.out.println("C	
18		✓	✓	03 - Using Operators and Decision Constructs	Very Easy	Object obj2 = obj;	