accenture

Academia Java / Xideral – Accenture

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xideral

Evidencia simuladores

Foundation test – 60%

Test Overview

Name	Taken on - 25 feb, '24 04:55 p. m.	**Status**	Failed 60%
Correct Answers	47	**Total Questions**	78
Time Taken	01:39:37	**Total Time**	02:46:24
Start Time	25 feb 24 16:55	**Finish/Pause Time**	25 feb 24 19:59

Test Details | Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1		✓	✗	09 - Working with Java API - Time and Date	Foundation	Which of the following classes should you us...	
2		✓	✓	05 - Using Loop Constructs	Foundation	while(true){ //additional valid code	
3		✓	✓	08 - Handling Exceptions	Foundation	A try statement must always have a	
4	✓	✓	✓	06 - Working with Methods	Foundation	double d){	
5		✓	✗	06 - Constructors	Foundation	Which of the following are true about the "de...	
6		✓	✓	08 - Handling Exceptions	Foundation		
7		✓	✗	03 - Using Operators and Decision Constructs	Foundation	Which operators will always evaluate all the o...	
8		✓	✗	03 - Using Operators and Decision Constructs	Foundation		
9		✓	✓	07 - Working with Inheritance	Foundation	Which of the following statements are true?	
10		✓	✓	02 - Working with Java Data Types	Foundation	float f = i;	
11		✓	✗	04 - Creating and Using Arrays	Foundation	Is it possible to create arrays of length zero?	
12		✓	✗	08 - Handling Exceptions	Foundation		
13		✓	✗	01 - Java Basics	Foundation	How can you declare a method someMethod()	
14		✓	✓	07 - Working with Inheritance	Foundation	Where, in a constructor, can you place a call ...	
15		✓	✓	01 - Java Basics - OO Concepts	Foundation	has a YourClass object. Which of the following options are correct?	
16		✓	✓	02 - Working with Java Data Types	Foundation	Which statements concerning conversion are ...	
17	✓	✓	✗	07 - Working with Inheritance	Foundation	An abstract method cannot be overridden.	
18	✓	✓	✓	07 - Working with Inheritance	Foundation	Which of the following statements are correct?	
19		✓	✓	09 - Working with Java API - String, StringBuilder	Foundation	In Java, Strings are immutable. A direct implic...	

View Questions | Pause Test | Evaluate Test

Test 01 – 63%

Test Overview

Name	Taken on - 26 feb, '24 12:11 p. m.	**Status**	Failed 63%
Correct Answers	35	**Total Questions**	56
Time Taken	01:27:40	**Total Time**	01:59:28
Start Time	26 feb 24 12:11	**Finish/Pause Time**	26 feb 24 13:41

Test Details | Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1		✓	✓	08 - Handling Exceptions	Tough	static void hello() throws MyException int[] dear = new int[7];	
2	✓	✓	✗	03 - Using Operators and Decision Constructs	Easy	int i;	
3	✓	✓	✓	06 - Working with Methods	Very Tough	static{ s1 = sM1("b");	
4		✓	✗	05 - Using Loop Constructs	Tough	do { if (i++ > 123) continue;	
5		✓	✓	02 - Working with Java Data Types	Very Tough	String mStr = "123"; long m = // 1	
6	✓	✓	✓	02 - Working with Java Data Types	Very Easy	public static void main(String args[ ]	
7		✓	✓	03 - Using Operators and Decision Constructs	Easy	default : System.out.println(	
8		✓	✓	02 - Working with Java Data Types	Tough	Identify the valid code fragments when occur...	
9	✓	✓	✓	06 - Working with Methods	Easy	processStacks (s1,s2);	
10	✓	✓	✓	02 - Working with Java Data Types	Very Easy	public class X{	
11		✓	✓	09 - Working with Java API - String, StringBuilder	Real Brainer	'o', 'd' };	
12		✓	✓	05 - Using Loop Constructs	Very Easy	int i; int j;	
13		✓	✓	09 - Working with Java API - String, StringBuilder	Tough	public static void main(String[] args){	
14		✓	✓	04 - Creating and Using Arrays	Very Easy	//1 : Insert Line of Code here }	
15	✓	✓	✗	04 - Creating and Using Arrays	Very Easy		
16		✓	✓	02 - Working with Java Data Types	Very Tough	obj++; }	
17		✓	✓	06 - Working with Methods - Overloading	Very Easy	public int setVar(int a, int b, float c)	
18		✓	✗	07 - Working with Inheritance	Easy	}	
19		✓	✗	07 - Working with Inheritance	Very Tough	//In file B.java	

View Questions | Pause Test | Evaluate Test

Test 02 – 54%

Test Overview

Name	Taken on - 27 feb, '24 11:36 a. m.	**Status**	Failed 54%
Correct Answers	30	**Total Questions**	56
Time Taken	01:31:27	**Total Time**	01:59:28
Start Time	27 feb 24 11:36	**Finish/Pause Time**	27 feb 24 13:09

Test Details | Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1		✓	✓	01 - Java Basics	Tough	// 1	
2		✓	✗	05 - Using Loop Constructs	Tough	j++;	
3		✓	✓	06 - Working with Methods	Very Easy	public class Test{	
4		✓	✗	08 - Handling Exceptions	Very Tough	ExceptionTest();	
5		✓	✓	06 - Working with Methods	Very Easy	}	
6		✓	✗	07 - Working with Inheritance	Tough	public void moveBack(int by) {	
7		✓	✓	07 - Working with Inheritance	Real Brainer	}	
8	✓	✓	✓	04 - Creating and Using Arrays	Tough	){	
9		✓	✓	06 - Working with Methods - Overloading	Very Easy	void ml(String x){	
10		✓	✓	01 - Java Basics - OO Concepts	Tough	private void computeAverage(){	
11	✓	✓	✓	03 - Using Operators and Decision Constructs	Tough	System.out.println("Hello!");	
12		✓	✗	08 - Handling Exceptions	Tough		
13	✓	✓	✓	03 - Using Operators and Decision Constructs	Very Easy	return output;	
14		✓	✗	05 - Using Loop Constructs	Very Tough	Which of the following code snippets will compile without any errors?	
15		✓	✓	06 - Working with Methods	Very Easy	package test;	
16	✓	✓	✗	06 - Working with Methods - Overloading	Real Brainer	}	
17	✓	✓	✗	08 - Handling Exceptions	Tough	Which of the following are standard Java exc...	
18	✓	✓	✓	06 - Working with Methods - Overloading	Tough	void probe(Long x) { System.out.printl	
19	✓	✓	✓	05 - Using Loop Constructs	Easy		

View Questions | Pause Test | Evaluate Test

Test 02 – 86%

Test Overview

Name	Taken on - 28 feb, '24 07:10 a. m.	**Status**	Passed 86%
Correct Answers	48	**Total Questions**	56
Time Taken	00:19:14	**Total Time**	01:59:28
Start Time	28 feb 24 07:10	**Finish/Pause Time**	28 feb 24 07:30

Test Details | Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1		✓	✓	01 - Java Basics	Tough	// 1	
2		✓	✓	05 - Using Loop Constructs	Tough	j++;	
3		✓	✓	06 - Working with Methods	Very Easy	public class Test{	
4		✓	✓	08 - Handling Exceptions	Very Tough	ExceptionTest();	
5		✓	✓	06 - Working with Methods	Very Easy	}	
6		✓	✓	07 - Working with Inheritance	Tough	public void moveBack(int by) {	
7		✓	✓	07 - Working with Inheritance	Real Brainer	}	
8	✓	✓	✓	04 - Creating and Using Arrays	Tough	){	
9		✓	✓	06 - Working with Methods - Overloading	Very Easy	void ml(String x){	
10		✓	✓	01 - Java Basics - OO Concepts	Tough	private void computeAverage(){	
11	✓	✓	✓	03 - Using Operators and Decision Constructs	Tough	System.out.println("Hello!");	
12		✓	✓	08 - Handling Exceptions	Tough		
13	✓	✓	✓	03 - Using Operators and Decision Constructs	Very Easy	return output;	
14		✓	✓	05 - Using Loop Constructs	Very Tough	Which of the following code snippets will compile without any errors?	
15		✓	✓	06 - Working with Methods	Very Easy	package test;	
16	✓	✓	✓	06 - Working with Methods - Overloading	Real Brainer	}	
17	✓	✓	✓	08 - Handling Exceptions	Tough	Which of the following are standard Java exc...	
18	✓	✓	✓	06 - Working with Methods - Overloading	Tough	void probe(Long x) { System.out.printl	
19	✓	✓	✓	05 - Using Loop Constructs	Easy		

View Questions | Pause Test | Evaluate Test

Test 03 -45%

Test Overview

Name	Taken on - 28 feb, '24 11:34 a. m.	**Status**	Failed 45%
Correct Answers	25	**Total Questions**	56
Time Taken	01:41:07	**Total Time**	01:59:28
Start Time	28 feb 24 11:34	**Finish/Pause Time**	28 feb 24 13:19

Test Details | Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1	✓	✓	✓	07 - Working with Inheritance	Easy	}	
2	✓	✓	✓	06 - Working with Methods - Overloading	Very Easy	}	
3	✓	✓	✓	06 - Constructors	Easy		
4		✓	✗	08 - Handling Exceptions	Tough	}	
5	✓	✓	✓	06 - Working with Methods - Overloading	Easy	System.out.println("In Integer	
6	✓	✓	✓	09 - Working with Java API - Time and Date	Very Tough	LocalDate d2 = LocalDate.of(2015,	
7		✓	✓	04 - Creating and Using Arrays	Easy	int i = 4;	
8		✓	✗	09 - Working with Java API - ArrayList	Easy	s1.add("sdfa");	
9		✓	✓	08 - Handling Exceptions	Tough	Java's Exception mechanism helps in which of...	
10		✓	✓	09 - Working with Java API - String, StringBuilder	Very Easy	You want to find out whether two strings are...	
11		✓	✗	09 - Working with Java API - String, StringBuilder	Very Easy	StringBuilder sb = new	
12	✓	✓	✗	05 - Using Loop Constructs	Very Tough	}	
13		✓	✗	07 - Working with Inheritance	Tough	}	
14		✓	✓	06 - Working with Methods	Very Easy	Which of the following code fragments are val...	
15	✓	✓	✗	08 - Handling Exceptions	Tough	Checked exceptions are meant for...	
16			✗	03 - Using Operators and Decision Constructs	Tough	--x3;	.....:
17		✓	✗	02 - Working with Java Data Types	Very Tough	ArrayList<Double> al = new ArrayLi	
18	✓	✓	✓	03 - Using Operators and Decision Constructs	Easy	throws Exception {	
19		✓	✗	01 - Java Basics	Easy		

View Questions Pause Test Evaluate Test

Test 03 – 96%

Test Overview

Name	Taken on - 29 feb, '24 07:06 a. m.	**Status**	Passed 96%
Correct Answers	54	**Total Questions**	56
Time Taken	00:35:58	**Total Time**	01:59:28
Start Time	29 feb 24 07:06	**Finish/Pause Time**	29 feb 24 07:43

Test Details | Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1	✓	✓	✓	07 - Working with Inheritance	Easy	}	
2	✓	✓	✓	06 - Working with Methods - Overloading	Very Easy	}	
3	✓	✓	✓	06 - Constructors	Easy		
4		✓	✓	08 - Handling Exceptions	Tough	}	
5	✓	✓	✓	06 - Working with Methods - Overloading	Easy	System.out.println("In Integer	
6	✓	✓	✓	09 - Working with Java API - Time and Date	Very Tough	LocalDate d2 = LocalDate.of(2015,	
7		✓	✓	04 - Creating and Using Arrays	Easy	int i = 4;	
8		✓	✓	09 - Working with Java API - ArrayList	Easy	s1.add("sdfa");	
9		✓	✓	08 - Handling Exceptions	Tough	Java's Exception mechanism helps in which of...	
10		✓	✓	09 - Working with Java API - String, StringBuilder	Very Easy	You want to find out whether two strings are...	
11		✓	✓	09 - Working with Java API - String, StringBuilder	Very Easy	StringBuilder sb = new	
12	✓	✓	✓	05 - Using Loop Constructs	Very Tough	}	
13		✓	✓	07 - Working with Inheritance	Tough	}	
14		✓	✓	06 - Working with Methods	Very Easy	Which of the following code fragments are val...	
15	✓	✓	✓	08 - Handling Exceptions	Tough	Checked exceptions are meant for...	
16		✓	✓	03 - Using Operators and Decision Constructs	Tough	--x3;	.....:
17		✓	✓	02 - Working with Java Data Types	Very Tough	ArrayList<Double> al = new ArrayLi	
18	✓	✓	✓	03 - Using Operators and Decision Constructs	Easy	throws Exception {	
19		✓	✓	01 - Java Basics	Easy		

View Questions Pause Test Evaluate Test

Test 04 – 61%

Test Overview

Name	Taken on - 29 feb, '24 12:10 p. m.	**Status**	Failed 61%
Correct Answers	34	**Total Questions**	56
Time Taken	01:34:22	**Total Time**	01:59:28
Start Time	29 feb 24 12:10	**Finish/Pause Time**	29 feb 24 13:46

Test Details | Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1		✓	✓	02 - Working with Java Data Types	Tough	Which of the following are valid code snippets...	
2		✓	✗	07 - Working with Inheritance	Real Brainer	public class B extends A{	
3		✓	✓	05 - Using Loop Constructs	Tough	for(String day : days){	
4		✓	✓	04 - Creating and Using Arrays	Tough	What will the following lines of code print?	
5		✓	✓	02 - Working with Java Data Types	Real Brainer	int i1 = 1, i2 = 2, i3 = 3;	
6		✓	✓	09 - Working with Java API - String, StringBuilder	Very Tough	Which of these expressions will return true?	
7		✓	✗	02 - Working with Java Data Types	Tough	static final String CLASS_GUID; // 2	
8		✓	✗	01 - Java Basics	Tough	contents of a file.	
9		✓	✓	01 - Java Basics	Very Easy	System.out.println(harry);	
10		✓	✗	01 - Java Basics - OO Concepts	Easy	Which of the following are correct about "enc...	
11		✓	✓	01 - Java Basics	Very Easy	if (args.length == 0){	
12	✓	✓	✓	05 - Using Loop Constructs	Easy	while(flag){	
13		✓	✓	06 - Working with Methods - Overloading	Very Easy	public static void sayHello(){	
14	✓	✓	✓	05 - Using Loop Constructs	Tough	for (int j = 0; j < 10; j++){	
15		✓	✓	09 - Lambda Expressions	Easy	public void run();	
16	✓	✓	✗	04 - Creating and Using Arrays	Real Brainer	int[] a = { 1, 2, 3, 4 };	
17		✓	✗	07 - Working with Inheritance	Easy	class B extends A{	
18		✓	✗	09 - Working with Java API - ArrayList	Easy	Identify the correct statements about	
19		✓	✗	07 - Working with Inheritance	Tough	B getB(){ return new B(); }	

View Questions Pause Test Evaluate Test

Unique test 01 – 61%

Test Overview

Name	Taken on - 01 mar, '24 12:19 p. m.	**Status**	Failed 61%
Correct Answers	34	**Total Questions**	56
Time Taken	01:53:17	**Total Time**	01:59:28
Start Time	01 mar 24 12:19	**Finish/Pause Time**	01 mar 24 14:14

Test Details | Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1		✓	✓	08 - Handling Exceptions	Very Easy	high!");	
2		✓	✓	02 - Working with Java Data Types	Tough	Given that the bit pattern for the amount	
3		✓	✗	06 - Constructors	Very Easy	public TestClass getInstance() { retur	
4		✓	✗	09 - Lambda Expressions	Very Tough	Which of the following lambda expressions can	
5		✓	✗	01 - Java Basics	Tough	}	
6		✓	✓	09 - Lambda Expressions	Tough	public static boolean	
7		✓	✓	06 - Constructors	Very Easy	public class TestClass{	
8		✓	✓	02 - Working with Java Data Types	Very Easy	static String str;	
9		✓	✓	03 - Using Operators and Decision Constructs	Tough	public static void main(String[] args){	
10		✓	✓	Miscellaneous	Easy	Identify the correct statements about ArrayLi...	
11		✓	✓	03 - Using Operators and Decision Constructs	Very Easy	i++)	
12		✓	✓	04 - Creating and Using Arrays	Tough	String[] y2 = { "a", "b", "c" };	
13		✓	✗	07 - Working with Inheritance	Tough	abstract class MyIJ implements J , I { }	
14		✓	✓	01 - Java Basics - OO Concepts	Tough	Which of the following is correct about Java b...	
15		✓	✓	02 - Working with Java Data Types	Easy	{	
16		✓	✗	09 - Working with Java API - Time and Date	Easy	Which of the following are valid ways to creat...	
17		✓	✓	03 - Using Operators and Decision Constructs	Tough	boolean flag = false;	
18		✓	✓	06 - Working with Methods	Very Easy	public TestClass(){	
19		✓	✗	03 - Using Operators and Decision Constructs	Tough	System.out.println(l + 5 < 3 + 7);	

View Questions Pause Test Evaluate Test