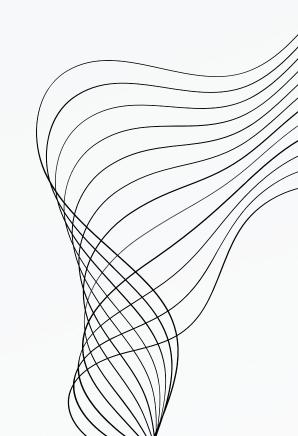


SIMULADOR EXAMEN

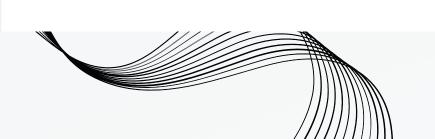
DANNA VALERIA MORALES AGUILAR



01. JAVA AND JAVA BASICS

€m To	est Overview								>	
Nam	ie	Take	n on - 26 jul, '2	3 03:40 PM		Status	assed 80%			
Con	ect Answ	ers 8				Total Questions	10			
Time	e Taken	00:0	9:24		Total Time 00:20:00					
Star	t Time	26 Ju	ul 23 15:40			Finish/Pause Time 2	26 jul 23 15:50			
Test	Test Details Performance Report									
s	Marked	Atte	Result	Exam Objective	Difficulty Le	Problem Statement	Note			
		✓	J	02 - Java Basics	Facy	While compiling a taya file you want the comp				

s	Marked	Atte	Result	Exam Objective	Difficulty Le	Problem Statement	Note
1		~	~	02 - Java Basics	Easy	While compiling a java file you want the comp	
2		~	~	02 - Java Basics	Tough	<pre>Integer il = new Integer();</pre>	
3		~	~	02 - Java Basics	Very Tough	//insert code here	
4		~	~	02 - Java Basics	Easy	Identify the fundamental principles of Object	
5		~	~	01 - What is Java	Tough	Which of the following are features of Java?	
6		~	~	02 - Java Basics	Very Tough	contents of a file.	
7		~	×	02 - Java Basics	Easy	What is meant by "encapsulation" ?	
8		~	~	02 - Java Basics	Very Tough	hmpric acaric Aord maru(acrind[] arda)	
9		V	×	02 - Java Basics	Very Tough		
10				02 - Java Basics	Tough	Which of the following are correct about "enc	



02. WORKING WITH JAVA DATA TYPES

2rs Test Overview

Name Taken on - 27 jul, '23 01:52 PM

Correct Answers 8

Time Taken 00:03:33

Start Time 27 jul 23 13:52

Test Details Performance Report

Status	Passed	80%
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Total Questions 10

Total Time 00:20:00

Finish/Pause Time 27 jul 23 13:56

s	Marked	Atte	Result	Exam Objective	Difficulty Le	Problem Statement	Note
1		~	~	04 - Working with J	Tough	Which of the following statements correctly	
2		>	>	04 - Working with J	Easy	You are developing a class that represents a	
3				04 - Working with J	Easy	Which of the following are primitive integral t	
4		>	>	04 - Working with J	Easy	char ch = 'a'.	
5		~	~	04 - Working with J	Tough	int i = 5;	
6		/	~	04 - Working with J	Easy	In which of these variable declarations, will th	
7		/	~	04 - Working with J	Tough	Which integral types in Java have a range of	
8		/	×	04 - Working with J	Very Tough	char c;	
9		/	~	04 - Working with J	Easy	create the char literal of value a?	
10		~	~	04 - Working with J	Easy	Which of the following can be valid declaratio	

03. WORKING WITH STRING CLASS/

€rs Test Overview

Name Taken on - 27 jul, '23 01:56 PM

Correct Answers 7

Time Taken 00:13:37

Start Time 27 jul 23 13:56

Test Details Performance Report

Status Passed 70%

Total Questions 10

Total Time 00:20:00

Finish/Pause Time 27 jul 23 14:24

s	Marked	Atte	Result	Exam Objective	Difficulty Le	Problem Statement	Note
1		4	~	05 - Working with t	Easy	s.replace('i', 'l'):	
2		>	~	05 - Working with t	∨ery Tough	System.out.println(s1 == s2); //1	
3		~	~	05 - Working with t	Tough	Which of the following operators can be used	
4		✓	×	05 - Working with t	Tough	String str = "asdfasdf";	
5		~	~	05 - Working with t	Tough	•	
6		>	×	05 - Working with t	Easy	Which of these statements concerning the	
7		~	×	05 - Working with t		String a = "aAaA", b = "bbBB";	
8		~	~	05 - Working with t	√ery Tough	//file B.java	
9		~	~	05 - Working with t	Easy	Int'marks - 9u; String even = "OCJA":	
10		~	~	05 - Working with t	Tough	Your GUI screen contains a text field for user	

04. OPERATORS

Name Taken on - 27 jul, '23 03:27 PM

Total Questions 10

Time Taken 00:03:52 Total Time 00:20:00

Test Details Performance Report

Grs Test Overview

Correct Answers 9

s	Marked	Atte	Result	Exam Objective		Problem Statement	Note
1		~	×	06 - Working with J	Easy	System.out.println((a + b) * c);	
2		~	~	06 - Working with J	Tough	boolean t = true;	
3		>	~	06 - Working with J	Easy	Which of the following statements are true?	
4		~	~	06 - Working with J	Easy	Which of the following are valid operators in J	
5		~	~	06 - Working with J	Easy	if((i++ == 0) && (j++ == 2))	
6		~	~	06 - Working with J	∨ery Tough)	
7		~	~	06 - Working with J	Tough	System.out.println(k);	
8		~	~	06 - Working with J	Easy	Which of the following are NOT valid operator	
9		~	~	06 - Working with J	Easy	String s2 = "World";	
10		1	~	06 - Working with J	Tough		

Status

Passed 90%