Exámenes Simulador

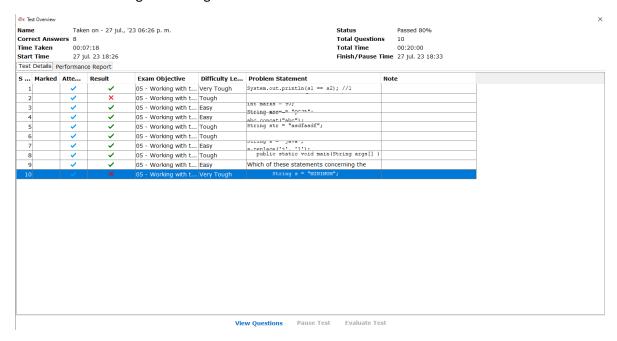
Examen 01.- Java and Java Basics

€rs Tes	t Overview	Time Left - 0	0:00:27						
Name	2	Take	n on - 27 jul.,	'23 05:01 p. m.		Status			
Corre	ect Answ	ers 7				Total Questions			
Time	Taken	00:1	9:33			Total Time 00:20:00			
Start	Time	27 ju	ıl. 23 17:01			Finish/Pause Time	27 jul. 23 17:21		
Test	Details p	erforman	e Report						
s	Marked	Atte	Result	Exam Objective	Difficulty Le	Problem Statement	roblem Statement		
1		~	~	01 - What is Java	Tough	You are developing a Java rich	client applicati		
2		~	~	02 - Java Basics	Easy	//line l			
3		~	~	02 - Java Basics	Tough	}			
4		~	×	02 - Java Basics	Easy	Which of the following are valid	declarations o		
5		~	~	02 - Java Basics	Easy	Egr (int, i = 0. i < 200	2		
6		~	×	02 - Java Basics	Easy	public class TestClass			
7		~	~	02 - Java Basics	Easy	Which of the following are valid	l class declarati		
8		~	×	01 - What is Java	Easy	Java ME can be used to develo	p applications f		
9		~	~	02 - Java Basics	Easy	You are writing a class named	AccountManag		
10		V	V	02 - Java Basics	Tough	Identify correct statements:			

Examen 02.- Working with Java Data Types

ers Tes	t Overview 1	lime Left - 0	0:07:37					
Name				'23 05:43 p. m.			Status	Passed 80%
Corre	ect Answ	ers 8		•		Total Questions	10	
Time	Taken	00:1	2:23			Total Time	00:20:00	
Start	Time	27 jı	ıl. 23 17:43				Finish/Pause Tir	ne 27 jul. 23 17:55
Test	Details P	erforman	ce Report					
s	Marked	Atte	Result	Exam Objective	Difficulty Le	Problem Statement		Note
1		/	~	04 - Working with J	Very Tough	€		
2		~	~	04 - Working with J	Easy	char ch = 'a'.		
3		~	~	04 - Working with J	Easy	Which of the following can be	valid declaratio	
4		~	~	04 - Working with J	Easy	Which integral type in Java has	s a range from	
5		~		04 - Working with J	Easy	a Stripa str = "111".		
6		~	~	04 - Working with J	Easy	a = 20;		
7		~	~	04 - Working with J	Easy	Which of the following statem	ents declares a	
8		~	×	04 - Working with J	Tough	Which one can hold a larger in	teger value, a c	
9		~	_	04 - Working with J	Easy	create the char literal of value	a?	
10		4	×	04 - Working with J	Tough			

Examen 03.- Working with String class



Examen 04.- Operators

