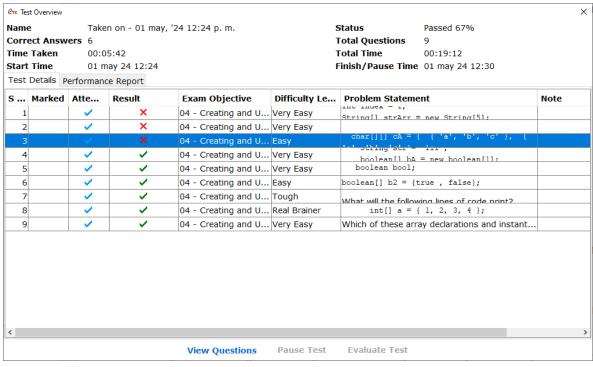
Simuladores USING OPERATORS AND DECISION CONSTRUCTS

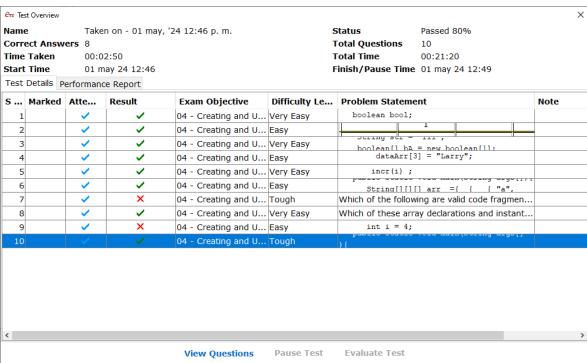
€rs Test C	Overview								×
Name Taken on - 30 abr, '2			n on - 30 abr, '2	4 08:59 a. m.		Status	Passed 75%		
Correct Answers 15					1	Total Questions	20		
Time Taken 00:10:02			0:02			Total Time	00:42:40		
Start T	ime	30 al	or 24 08:59			Finish/Pause Time	30 abr 24 09:09		
Test De	etails Pe	erformanc	e Report						
S M	larked	Atte	Result	Exam Objective	Difficulty Le	Problem Statement		Note	
1		✓	✓	03 - Using Operator	Very Easy	int a = 1;			-
2		~	~	03 - Using Operator	Tough	}			
3		✓	×	03 - Using Operator	Real Brainer	String strl = "one";			
4		✓	~	03 - Using Operator	Easy	case 0:	orprincin(1/)		
5		~	~	03 - Using Operator	Tough		em.out.println("Hello!");		
6		✓	×	03 - Using Operator	Very Easy		ckit(k)){		
7		✓	~	03 - Using Operator	Real Brainer	boolean b2 = fal	se;		
8		V	×	03 - Using Operator	Easy				
9		~	×	03 - Using Operator	Real Brainer	int b = 20;			
10		✓	~	03 - Using Operator	Very Easy	if (true)			
11		✓	×	03 - Using Operator	Easy	int i;			
12		~	~	03 - Using Operator	Real Brainer	int[] a = {	[1 };		
13		~	~	03 - Using Operator	Real Brainer	else //	′ 3		
14		~	~	03 - Using Operator	Easy	Which of the follow	ing statements will compil		_
15		~	~	03 - Using Operator	Real Brainer	System.out.pri	intln(true + null); //2		
16		~	~	03 - Using Operator	Very Easy	Which of the follow	ing will not give any error		_,
<									>

€rs Tes	t Overview								×
Name Taken on - 30 abr, '24 03:53 p. m.					Status	Passed 83%			
Correct Answers 15						Total Questions	18		
Time Taken 00:07:01						Total Time	00:38:24		
Start	Time	30 a	br 24 15:53			Finish/Pause Time	: 30 abr 24 16:00		
Test	Details	Performan	ce Report						
s	Marked	Atte	Result	Exam Objective	Difficulty Le			Note	П
1		/	/	03 - Using Operator	Very Tough		case 1: bystem.out.printin		-
2		~	~	03 - Using Operator	Very Easy	if (true)			
3		~	~	03 - Using Operator	Very Tough	}			
4		~	~	03 - Using Operator	Real Brainer	else /	/ 3		
5		~	~	03 - Using Operator	Tough	else{			
6		~	~	03 - Using Operator	Very Tough	}			
7		~	~	03 - Using Operator	Real Brainer	static boolean b;			
8		~	~	03 - Using Operator	Tough	public static	void main(String args[]){		
9		~	~	03 - Using Operator	Tough	boolean b2 = fa	lse;		
10			×	03 - Using Operator	Very Easy	case 1:			
11		V	×	03 - Using Operator	Real Brainer	boolean b2 = fa			
12		~	~	03 - Using Operator	Very Easy	Object obj1	= new object(),		
13		~	~	03 - Using Operator	Real Brainer		100711		
14		~	~	03 - Using Operator	Very Easy	if ((i++ == 0)	& (i++ == 2)){		
15		~	~	03 - Using Operator	Easy	case	true :		
16		~	×	03 - Using Operator	Real Brainer	if (b2 != b1 = !)	•		_ 、
<									>
				View Questions	Pause Test	Evaluate Test			

Fernando Pérez 03/05/2024

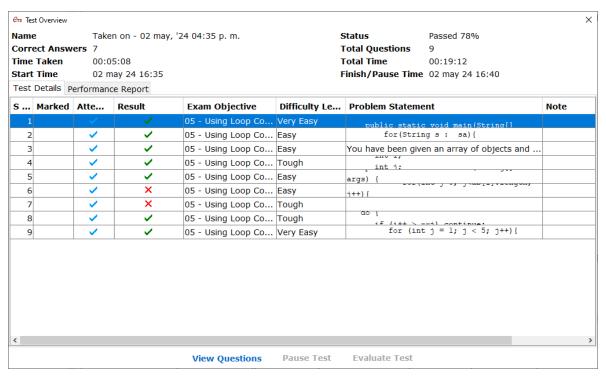
Simuladores CREATING AND USING ARRAYS

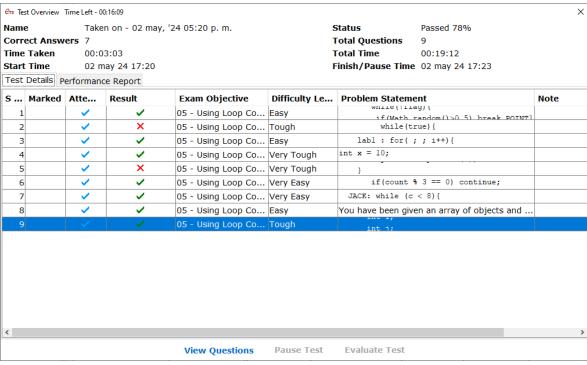




Fernando Pérez 03/05/2024

Simuladores USING LOOPS CONSTRUCTORS





Fernando Pérez 03/05/2024