Evidencias Simulador 3: Using Operators and Decision Constructs

Name Taken on - 01 may, '24 08:34 PM

Status Passed 67%

Correct Answers 12

Total Questions 18

Time Taken 00:16:56

€_{TS} Test Overview

Total Time 00:38:24

Start Time 01 may 24 20:34 Finish/Pause Time 01 may 24 20:52

Test Details Performance Report

S No	Atte	Result	Exam Objective	 Problem Statement
1	~	×	03 - Using Operators and Decisi	 public static void main
2	~	×	03 - Using Operators and Decisi	 }
3	✓	/	03 - Using Operators and Decisi	 switch(getBool()){
4	~	×	03 - Using Operators and Decisi	 implementations of a max ()
5	✓	/	03 - Using Operators and Decisi	
6	✓	/	03 - Using Operators and Decisi	 boolean hasParams =
7	~	×	03 - Using Operators and Decisi	
8	/	~	03 - Using Operators and Decisi	 boolean b2 = false;
9	/	×	03 - Using Operators and Decisi	 case 1: 5ys
10	/	~	03 - Using Operators and Decisi	 case 1:
11		~	03 - Using Operators and Decisi	 default :
10	1		02 Union On anatom and Desiri	/;

View Questions

Pause Test Evaluate Test

ils Perfo	ormance R	eport				
е	02 may 2	24 12:00	Finish	/Pause Time	02 may 24 12:13	3
en	00:12:38	3	Total [*]	Time	00:36:16	
nswers	11		Total (Questions	17	
	Taken or	n - 02 may, '24 12:00 PM	Status	i	Passed 65%	
view						×
	en e	Taken or 11 en 00:12:38 e 02 may 2	Taken on - 02 may, '24 12:00 PM Inswers 11 en 00:12:38	Taken on - 02 may, '24 12:00 PM Status answers 11 Total en 00:12:38 Total e 02 may 24 12:00 Finish	Taken on - 02 may, '24 12:00 PM	Taken on - 02 may, '24 12:00 PM

S No	Atte	Result	Exam Objective	 Problem Statement
1	~	×	03 - Using Operators and Decisi	 case 1: bys
2	~	/	03 - Using Operators and Decisi	
3	~	/	03 - Using Operators and Decisi	 boolean hasParams =
4	✓	/	03 - Using Operators and Decisi	
5	~	/	03 - Using Operators and Decisi	 . char c = 1;
6	~	×	03 - Using Operators and Decisi	
7	~	/	03 - Using Operators and Decisi	 int i = 10:
8	~	×	03 - Using Operators and Decisi	 int i = 10: Which or the rollowing implementations of a max ()
9	~	/	03 - Using Operators and Decisi	
10	~	~	03 - Using Operators and Decisi	 Boolean Bool Talbo
11	~	~	03 - Using Operators and Decisi	 int b = 2 * 3 + 4;
- 10			02 Using Openstance and Desiri	main(String[] arge)[

View Questions

Pause Test Evaluate Test

Evidencias Simulador 4: Creating and Using Arrays

€rs Test Overview

Name Taken on - 02 may, '24 03:00 PM

Status Passed 90%

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Correct Answers 9

Total Questions

Time Taken 00:04:41

Total Time 00:21:20

Start Time 02 may 24 15:00

Finish/Pause Time 02 may 24 15:05

10

Test Details | Performance Report

5 No	Atte	Result	Exam Objective	Problem Statement
1		~	04 - Creating and Using Arrays	class SomeClass{
2			04 - Creating and Using Arrays	public static void
3			04 - Creating and Using Arrays	//I : Insert Line d
4			04 - Creating and Using Arrays	int index = 1;
5	~		04 - Creating and Using Arrays	A[] a, al;
6			04 - Creating and Using Arrays	"args[]){
7	~	/	04 - Creating and Using Arrays	
8	~		04 - Creating and Using Arrays	boolean bool;
9	~	~	04 - Creating and Using Arrays	What will the following lines of
10			04 - Creating and Using Arrays	public static void

View Questions

Pause Test

Evaluate Test

CTSTest OverviewNameTaken on - 02 may, '24 03:12 PM

PM Status Passed 90%

Correct Answers 9

Total Questions 10

Time Taken 00:04:24

Total Time 00:21:20

Start Time 02 may 24 15:12

Finish/Pause Time 02 may 24 15:16

Test Details Performance Report

No .	. Atte	Result	Exam Objective		Problem Statement
1	/	/	04 - Creating and Using Arrays		for (int i = 0; i < 2
2			04 - Creating and Using Arrays		FunWithArgs fwa = r
3	~	~	04 - Creating and Using Arrays		Which of the following state
4	~	~	04 - Creating and Using Arrays		boolean bool;
5	~	~	04 - Creating and Using Arrays		incr(i);
6	~	~	04 - Creating and Using Arrays		1
7	~		04 - Creating and Using Arrays		public static void
8	~		04 - Creating and Using Arrays		int[0];
9	~		04 - Creating and Using Arrays		boolean[] bl = new
10	~		04 - Creating and Using Arrays	Ī	int index = 1;

View Questions

Pause Test

Evaluate Test

Evidencias simulador 5 Using Loop Constructs

Name Taken on - 02 may, '24 06:47 PM Status Passed 89%

Name Taken on - 02 may, '24 06:47 PM Status Passed 89% Correct Answers 8 Total Questions 9

Time Taken 00:03:09 **Total Time** 00:19:12

Start Time 02 may 24 18:47 **Finish/Pause Time** 02 may 24 18:50

Test Details Performance Report

€rs Test Overview Time Left - 00:16:03

S No	Atte	Result	Exam Objective	Problem Statement .
1	/	/	05 - Using Loop Constructs	qo { if (i++ >i) contin
2	~	~	05 - Using Loop Constructs	for (int k
3	~	×	05 - Using Loop Constructs	Which of the following code
4	✓	~	05 - Using Loop Constructs	while(true){
5	~	~	05 - Using Loop Constructs	for(String day : da
6	~	~	05 - Using Loop Constructs	for (int j = 1; j
7	~	~	05 - Using Loop Constructs	Which of the following are t
8	~	~	05 - Using Loop Constructs	k++:
9			05 - Using Loop Constructs	Exception {

View Questions Pause Test Evaluate Test

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&rsTest OverviewTime Left - 00:10:01NameTaken on - 02 may, '24 06:52 PMStatusPassed 70%

Name Taken on - 02 may, '24 06:52 PM Status Passed 70
Correct Answers 7 Total Questions 10

- Questions in those tests are evaluded from:

Time Taken 00:11:19 **Total Time** 00:21:20

Start Time 02 may 24 18:52 **Finish/Pause Time** 02 may 24 19:03

Test Details Performance Report

S No	 Atte	Result	Exam Objective	Problem Statement .
1	~	~	05 - Using Loop Constructs	");
2	~	×	05 - Using Loop Constructs	3 int i i
3	~	/	05 - Using Loop Constructs	while (i <j)< td=""></j)<>
4	~	~	05 - Using Loop Constructs	for(String day : da
5	~	×	05 - Using Loop Constructs	do {
6	~	/	05 - Using Loop Constructs	do{
7	~	×	05 - Using Loop Constructs	Which of these statements
8	/	~	05 - Using Loop Constructs	break;
9	~	~	05 - Using Loop Constructs	int i = 0;
10			05 - Using Loop Constructs	" C: for(int

View Questions Pause Test Evaluate Test