



# **SIMULADOR EXAMEN**

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# 09. RANDOM AND MATH CLASSES

<b>Name</b>	Taken on - 07 ago, '23 10:16 AM	<b>Status</b>	Passed 100%
<b>Correct Answers</b>	5	<b>Total Questions</b>	5
<b>Time Taken</b>	00:00:34	<b>Total Time</b>	00:10:00
<b>Start Time</b>	07 ago 23 10:16	<b>Finish/Pause Time</b>	07 ago 23 10:17
Test Details Performance Report			

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	No
1		✓	✓	11 - Working with t...	Very Tough	(Assume appropriate import statements.)	
2		✓	✓	11 - Working with t...	Very Tough	Identify valid for constructs:	
3		✓	✓	11 - Working with t...	Easy	Which package contains Random class?	
4		✓	✓	11 - Working with t...	Very Tough	Identify correct statements.In the given state...	
5		✓	✓	11 - Working with t...	Very Tough	between 0.0 and 1.0: (Assume that no package has been imported	

# 10. EXCEPTION HANDLING

Name		Taken on - 07 ago, '23 11:58 AM			Status		Passed 100%	
Correct Answers		10			Total Questions		10	
Time Taken		00:02:03			Total Time		00:20:00	
Start Time		07 ago 23 11:58			Finish/Pause Time		07 ago 23 12:01	
Test Details		Performance Report						
S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement		
1		✓	✓	12 - Debugging and...	Easy	try { // ... }		
2		✓	✓	12 - Debugging and...	Easy	} finally System.out.println("try"); try {		
3		✓	✓	12 - Debugging and...	Easy			
4		✓	✓	12 - Debugging and...	Tough			
5		✓	✓	12 - Debugging and...	Easy	A try statement must always have a .....		
6		✓	✓	12 - Debugging and...	Very Tough	if(i) { doA(15); //3 return; }		
7		✓	✓	12 - Debugging and...	Very Tough			
8		✓	✓	12 - Debugging and...	Easy	{ int x = 1; for ( ; true ; i++ )		
9		✓	✓	12 - Debugging and...	Easy			
10		✓	✓	12 - Debugging and...	Easy	try { // ... }		

# 11. ARRAYS AND ARRAYLIST

Name Taken on - 07 ago, '23 12:22 PM

Correct Answers 9

Time Taken 00:01:31

Start Time 07 ago 23 12:22

Status Passed 90%

Total Questions 10

Total Time 00:20:00

Finish/Pause Time 07 ago 23 12:23

Test Details Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement
1		✓	✓	13 - Arrays and Arr...	Easy	Which of the following statements are valid ?
2		✓	✓	13 - Arrays and Arr...	Easy	Which of the following statements about an a...
3		✓	✓	13 - Arrays and Arr...	Very Tough	if(sl.remove("a")) { public static void main(String[] args) {
4		✓	✗	13 - Arrays and Arr...	Tough	sl.add("b"); a1.add("Name 2");
5		✓	✓	13 - Arrays and Arr...	Very Tough	
6		✓	✓	13 - Arrays and Arr...	Easy	
7		✓	✓	13 - Arrays and Arr...	Tough	Identify the correct statements about ArrayLi...
8		✓	✓	13 - Arrays and Arr...	Very Tough	sl.add("ann");//2
9		✓	✓	13 - Arrays and Arr...	Easy	List sl = new ArrayList( );
10		✓	✓	13 - Arrays and Arr...	Easy	

# TEST 1

**Name** Taken on - 10 ago, '23 11:12 PM  
**Correct Answers** 49  
**Time Taken** 01:10:08  
**Start Time** 10 ago 23 23:12

**Status** Passed 82%  
**Total Questions** 60  
**Total Time** 02:00:00  
**Finish/Pause Time** 11 ago 23 00:23

Test Details Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement
1		✓	✓	12 - Debugging and...	Very Tough	return;
2		✓	✓	13 - Arrays and Arr...	Easy	public static void main(String args[]) if (args.length > 0) return;
3		✓	✓	12 - Debugging and...	Tough	else throw new Exception("Some
4		✓	✓	08 - Using Looping ...	Easy	You have an array of objects and you want t...
5		✓	✓	10 - Java Methods	Easy	}
6		✓	✓	07 - Using Decision ...	Easy	System.out.println("1");
7		✓	✓	08 - Using Looping ...	Very Tough	Object o = null;
8		✓	✓	13 - Arrays and Arr...	Very Tough	if(sl.remove("a")){
9		✓	✓	04 - Working with J...	Tough	Which one can hold a larger integer value, a c...
10		✓	✓	02 - Java Basics	Easy	You are writing a class named AccountManag...
11		✓	✓	03 - Basic Java Ele...	Easy	,
12		✓	✓	01 - What is Java	Tough	Which of the following are features of Java?
13		✓	✗	07 - Using Decision ...	Very Tough	if (args[1].equals("someone")) System.out.println("Hello!");
14		✓	✓	08 - Using Looping ...	Tough	for (String s : arr) {

[View Questions](#)

[Pause Test](#)

[Evaluate Test](#)