# SIMULADORES

Test Overview

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|---|---|---|---|---|
| **Name** | Taken on - 12 ago., '24 09:26 a. m. | | **Status** | Passed 75% |
| **Correct Answers** | 42 | | **Total Questions** | 56 |
| **Time Taken** | 01:31:20 | | **Total Time** | 01:59:28 |
| **Start Time** | 12 ago. 24 09:26 | | **Finish/Pause Time** | 12 ago. 24 11:01 |

Test Details | Performance Report

| S ... | Marked | Atte... | Result | Exam Objective | Difficulty Le... | Problem Statement | Note |
|---|---|---|---|---|---|---|---|
| 1 | | ✔ | ✘ | 08 - Handling Excep... | Tough | static void hello() throws MyException | |
| 2 | | ✔ | ✔ | 03 - Using Operator... | Easy | int[] dear = new int[7]; | |
| 3 | | ✔ | ✔ | 06 - Working with ... | Very Tough | int i; | |
| 4 | | ✔ | ✔ | 05 - Using Loop Co... | Tough | static{ | |
| 5 | | ✔ | ✔ | 02 - Working with J... | Very Tough | l = sMl("b"); | |
| 6 | | ✔ | ✔ | 02 - Working with J... | Very Easy | public static void main(String args[ ] | |
| 7 | | ✔ | ✔ | 03 - Using Operator... | Easy | default : System.out.println( | |
| 8 | | ✔ | ✔ | 02 - Working with J... | Tough | Identify the valid code fragments when occur... | |
| 9 | | ✔ | ✔ | 06 - Working with ... | Easy | processStacks (s1,s2); | |
| 10 | | ✔ | ✔ | 02 - Working with J... | Very Easy | public class X{ | |
| 11 | | ✔ | ✘ | 09 - Working with J... | Real Brainer | 'o', 'd' }; | |
| 12 | | ✔ | ✔ | 05 - Using Loop Co... | Very Easy | int i; | |
| 13 | | ✔ | ✘ | 09 - Working with J... | Tough | public static void main(String[] args){ | |
| 14 | | ✔ | ✔ | 04 - Creating and U... | Very Easy | //1 : insert line of code here | |
| 15 | | ✔ | ✔ | 04 - Creating and U... | Very Easy | | |
| 16 | | ✔ | ✘ | 02 - Working with J... | Very Tough | obj++; | |
| 17 | | ✔ | ✔ | 06 - Working with ... | Very Easy | public int setVar(int a, int b, float c) | |
| 18 | | ✔ | ✘ | 07 - Working with I... | Easy | } | |
| 19 | | ✔ | ✔ | 07 - Working with I... | Very Tough | //In file B.java | |
| 20 | | ✔ | ✔ | 09 - Working with J... | Very Easy | String abc = ; | |
| 21 | | ✔ | ✔ | 07 - Working with I... | Easy | abc.concat("abc"); | |
| 22 | ✔ | ✔ | ✘ | 08 - Handling Excep... | Easy | class Base2 extends Base{ Which of the following standard java exception | |
| 23 | | ✔ | ✔ | 07 - Working with I... | Easy | static int y = 40; | |
| 24 | | ✔ | ✔ | 03 - Using Operator... | Real Brainer | String str1 = "one"; | |
| 25 | | ✔ | ✔ | 05 - Using Loop Co... | Easy | for(String s : sa){ | |
| 26 | | ✔ | ✔ | 08 - Handling Excep... | Very Easy | try{ | |
| 27 | ✔ | ✔ | ✔ | 02 - Working with J... | Very Tough | case 1 : System.out.print("World"); | |
| 28 | ✔ | ✔ | ✔ | 08 - Handling Excep... | Easy | abstract void calculate(); | |
| 29 | | ✔ | ✔ | 07 - Working with I... | Easy | | |

View Questions | Pause Test | Evaluate Test

Test Overview

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|---|---|---|---|---|
| **Name** | Taken on - 14 ago., '24 12:31 p. m. | | **Status** | Passed 80% |
| **Correct Answers** | 45 | | **Total Questions** | 56 |
| **Time Taken** | 01:53:30 | | **Total Time** | 01:59:28 |
| **Start Time** | 14 ago. 24 12:31 | | **Finish/Pause Time** | 14 ago. 24 15:59 |

Test Details | Performance Report

| S ... | Marked | Atte... | Result | Exam Objective | Difficulty Le... | Problem Statement | Note |
|---|---|---|---|---|---|---|---|
| 1 | ✔ | ✔ | ✔ | 01 - Java Basics | Tough | // 1 | |
| 2 | | ✔ | ✔ | 05 - Using Loop Co... | Tough | j++; | |
| 3 | | ✔ | ✔ | 06 - Working with ... | Very Easy | public class Test{ | |
| 4 | | ✔ | ✔ | 08 - Handling Excep... | Very Tough | publicstatic t= new ExceptionTest(); | |
| 5 | | ✔ | ✔ | 06 - Working with ... | Very Easy | } | |
| 6 | ✔ | ✔ | ✘ | 07 - Working with I... | Tough | public void moveBack(int by) { | |
| 7 | | ✔ | ✔ | 07 - Working with I... | Real Brainer | } | |
| 8 | | ✔ | ✔ | 04 - Creating and U... | Tough | public double void main(String argv[] | |
| 9 | | ✔ | ✔ | 06 - Working with ... | Very Easy | void ml(String x){ | |
| 10 | | ✔ | ✔ | 01 - Java Basics - O... | Tough | private void computeAverage(){ | |
| 11 | ✔ | ✔ | ✘ | 03 - Using Operator... | Tough | System.out.println("Hello!"); | |
| 12 | | ✔ | ✔ | 08 - Handling Excep... | Tough | | |
| 13 | | ✔ | ✔ | 03 - Using Operator... | Very Easy | static void doTest() throws return output; | |
| 14 | | ✔ | ✔ | 05 - Using Loop Co... | Very Tough | Which of the following code snippets will compile without any errors? | |
| 15 | | ✔ | ✔ | 06 - Working with ... | Very Easy | package test; | |
| 16 | | ✔ | ✔ | 06 - Working with ... | Real Brainer | } | |
| 17 | | ✔ | ✘ | 08 - Handling Excep... | Tough | Which of the following are standard Java exc... | |
| 18 | | ✔ | ✔ | 06 - Working with ... | Tough | void probe(Long x) { System.out.printl | |
| 19 | ✔ | ✔ | ✔ | 05 - Using Loop Co... | Easy | JACK: while (c < 8){ | |
| 20 | | ✔ | ✔ | 05 - Using Loop Co... | Tough | JILL: System.out.print]n[c]; | |
| 21 | | ✔ | ✔ | 07 - Working with I... | Very Tough | k++; | |
| 22 | | ✔ | ✔ | 04 - Creating and U... | Very Easy | +-- enthu.trans.DataFlooding int index = 1; | |
| 23 | | ✔ | ✔ | 09 - Working with J... | Very Easy | String[] strArr = new String[5]; Which of the following are benefits of an array | |
| 24 | ✔ | ✔ | ✘ | 01 - Java Basics | Tough | and | |
| 25 | | ✔ | ✔ | 01 - Java Basics | Easy | Which of these statements are true? | |
| 26 | | ✔ | ✔ | 03 - Using Operator... | Easy | case true : | |
| 27 | | ✔ | ✘ | 03 - Using Operator... | Tough | } | |
| 28 | ✔ | ✔ | ✘ | 02 - Working with J... | Real Brainer | Which of the following comparisons will yield f... | |
| 29 | | ✔ | ✔ | 05 - Using Loop Co... | Tough | | |

View Questions | Pause Test | Evaluate Test

Crs Test Overview

| Name | Taken on - 15 ago., '24 12:29 p. m. | | | | | | Status | Passed 79% |
|---|---|---|---|---|---|---|---|---|
| **Correct Answers** | 44 | | | | | | **Total Questions** | 56 |
| **Time Taken** | 01:36:56 | | | | | | **Total Time** | 01:59:28 |
| **Start Time** | 15 ago. 24 12:29 | | | | | | **Finish/Pause Time** | 15 ago. 24 15:46 |

Test Details  Performance Report

| S ... | Marked | Atte... | Result | Exam Objective | Difficulty Le... | Problem Statement | Note |
|---|---|---|---|---|---|---|---|
| 1 | | ✔ | ✔ | 07 - Working with I... | Easy | | |
| 2 | | ✔ | ✔ | 06 - Working with ... | Very Easy | } | |
| 3 | | ✔ | ✔ | 06 - Constructors | Easy | public static void printSum(float a | |
| 4 | ✔ | ✔ | ✔ | 08 - Handling Excep... | Tough | } | |
| 5 | ✔ | ✔ | ✔ | 06 - Working with ... | Easy | System.out.println("In Integer | |
| 6 | ✔ | ✔ | ✘ | 09 - Working with J... | Very Tough | LocalDate d2 = LocalDate.of(2015, | |
| 7 | ✔ | ✔ | ✔ | 04 - Creating and U... | Easy | int i = 4; | |
| 8 | | ✔ | ✘ | 09 - Working with J... | Easy | s1.add("sdfa"); | |
| 9 | | ✔ | ✘ | 08 - Handling Excep... | Tough | Java's Exception mechanism helps in which of... | |
| 10 | | ✔ | ✘ | 09 - Working with J... | Very Easy | You want to find out whether two strings are... | |
| 11 | | ✔ | ✔ | 09 - Working with J... | Very Easy | StringBuilder sb = new | |
| 12 | ✔ | ✔ | ✔ | 05 - Using Loop Co... | Very Tough | } | |
| 13 | | ✔ | ✔ | 07 - Working with I... | Tough | } | |
| 14 | | ✔ | ✔ | 06 - Working with ... | Very Easy | Which of the following code fragments are val... | |
| 15 | ✔ | ✔ | ✘ | 08 - Handling Excep... | Tough | Checked exceptions are meant for... | |
| 16 | | ✔ | ✔ | 03 - Using Operator... | Tough | --x3; | |
| 17 | ✔ | ✔ | ✘ | 02 - Working with J... | Very Tough | ArrayList<Double> al = new ArrayLi... | |
| 18 | | ✔ | ✔ | 03 - Using Operator... | Easy | throws Exception { | |
| 19 | | ✔ | ✔ | 01 - Java Basics | Easy | | |
| 20 | | ✔ | ✔ | 09 - Working with J... | Very Easy | public static void main(String args[]){ | |
| 21 | | ✔ | ✔ | 06 - Working with ... | Easy | public static double getAngle(); | |
| 22 | | ✔ | ✔ | 03 - Using Operator... | Very Easy | Object obj1 = new Object(); | |
| 23 | | ✔ | ✔ | 03 - Using Operator... | Very Easy | bool = (bool2 & method1("1")); //1 | |
| 24 | | ✔ | ✔ | 08 - Handling Excep... | Easy | public void myMethod() throws XXXX{ | |
| 25 | | ✔ | ✔ | 05 - Using Loop Co... | Very Easy | for (int i = 0, i = 10; sum > 20; ++ | |
| 26 | | ✔ | ✔ | 02 - Working with J... | Very Easy | | |
| 27 | | ✔ | ✔ | 06 - Working with ... | Tough | a.link = b; | |
| 28 | | ✔ | ✔ | 07 - Working with I... | Very Tough | procedure int m(){ return 0; } | |
| 29 | | ✔ | ✔ | 01 - Java Basics - O... | Easy | Which of the following are benefits of polymo... | |

**View Questions**    Pause Test    Evaluate Test

Crs Test Overview

| Name | Taken on - 16 ago., '24 11:27 a. m. | | | | | | Status | Passed 71% |
|---|---|---|---|---|---|---|---|---|
| **Correct Answers** | 40 | | | | | | **Total Questions** | 56 |
| **Time Taken** | 01:44:39 | | | | | | **Total Time** | 01:59:28 |
| **Start Time** | 16 ago. 24 11:27 | | | | | | **Finish/Pause Time** | 16 ago. 24 13:29 |

Test Details  Performance Report

| S ... | Marked | Atte... | Result | Exam Objective | Difficulty Le... | Problem Statement | Note |
|---|---|---|---|---|---|---|---|
| 1 | | ✔ | ✘ | 02 - Working with J... | Tough | Which of the following are valid code snippets... | |
| 2 | ✔ | ✔ | ✘ | 07 - Working with I... | Real Brainer | public class B extends A{ | |
| 3 | ✔ | ✔ | ✔ | 05 - Using Loop Co... | Tough | for(String day : days){ | |
| 4 | | ✔ | ✔ | 04 - Creating and U... | Tough | What will the following lines of code print? | |
| 5 | | ✔ | ✔ | 02 - Working with J... | Real Brainer | int i1 = 1, i2 = 2, i3 = 3; | |
| 6 | ✔ | ✔ | ✔ | 09 - Working with J... | Very Tough | Which of these expressions will return true? | |
| 7 | | ✔ | ✔ | 02 - Working with J... | Tough | static final String CLASS_GUID; // 2 | |
| 8 | | ✔ | ✔ | 01 - Java Basics | Tough | contents of a file. | |
| 9 | | ✔ | ✔ | 01 - Java Basics | Very Easy | System.out.println(harry); | |
| 10 | | ✔ | ✔ | 01 - Java Basics - O... | Easy | Which of the following are correct about "enc... | |
| 11 | | ✔ | ✔ | 01 - Java Basics | Very Easy | if (args.length == 0 ){ | |
| 12 | | ✔ | ✔ | 05 - Using Loop Co... | Easy | while(flag){ | |
| 13 | | ✔ | ✔ | 06 - Working with ... | Very Easy | | |
| 14 | | ✔ | ✔ | 05 - Using Loop Co... | Tough | for(int j=0; j<10; j++){ | |
| 15 | | ✔ | ✔ | 09 - Lambda Expre... | Easy | if ( j > 10 ) break for; | |
| 16 | | ✔ | ✔ | 04 - Creating and U... | Real Brainer | int[] a = { 1, 2, 3, 4 }; | |
| 17 | | ✔ | ✘ | 07 - Working with I... | Easy | class B extends A{ | |
| 18 | | ✔ | ✘ | 09 - Working with J... | Easy | Identify the correct statements about | |
| 19 | | ✔ | ✔ | 07 - Working with I... | Tough | B getB(){ return new B(); } | |
| 20 | | ✔ | ✔ | 09 - Working with J... | Tough | } | |
| 21 | ✔ | ✔ | ✘ | 07 - Working with I... | Very Tough | interface PremiumAccount extends Account{ | |
| 22 | | ✔ | ✔ | 08 - Handling Excep... | Tough | } | |
| 23 | | ✔ | ✔ | 06 - Working with ... | Tough | | |
| 24 | | ✔ | ✔ | 08 - Handling Excep... | Very Easy | System.out.println("cry"); | |
| 25 | ✔ | ✔ | ✘ | 09 - Working with J... | Tough | public static void main(String[] args) | |
| 26 | | ✔ | ✔ | 07 - Working with I... | Easy | List i, j, k; = new ArrayList(); //1 | |
| 27 | | ✔ | ✔ | 05 - Using Loop Co... | Very Easy | public static void main(String[] args) | |
| 28 | ✔ | ✔ | ✘ | 03 - Using Operator... | Very Tough | return | |
| 29 | ✔ | ✔ | ✘ | 06 - Working with ... | Very Easy | public void showTwo(int myValue){ | |

**View Questions**    Pause Test    Evaluate Test

# TEST 5

**Name** Taken on - 18 ago, '24 12:16 AM   **Status** Failed 62%
**Correct Answers** 34   **Total Questions** 55
**Time Taken** 01:49:44   **Total Time** 01:57:20
**Start Time** 18 ago 24 00:16   **Finish/Pause Time** 18 ago 24 02:18

**Test Details**  Performance Report

| S ... | Marked | Atte... | Result | Exam Objective | Difficulty Le... | Problem Statement | Note |
|---|---|---|---|---|---|---|---|
| 1 | | ✔ | ✖ | 01 - Java Basics - O... | Very Tough | Identify correct option(s) | |
| 2 | | ✔ | ✔ | 08 - Handling Excep... | Very Easy | | |
| 3 | | ✔ | ✖ | 07 - Working with I... | Easy | | |
| 4 | | ✔ | ✖ | 03 - Using Operator... | Real Brainer | | |
| 5 | | ✔ | ✔ | 02 - Working with J... | Very Easy | Object a, b, c ; | |
| 6 | | ✔ | ✔ | 05 - Using Loop Co... | Tough | while (i<j) { | |
| 7 | | ✔ | ✖ | 09 - Lambda Expre... | Very Easy | filterData(ArrayList<Data> dataList, | |
| 8 | | ✔ | ✖ | 03 - Using Operator... | Very Tough | | |
| 9 | | ✔ | ✔ | 03 - Using Operator... | Tough | else{ | |
| 10 | | ✔ | ✔ | 03 - Using Operator... | Very Easy | Which of the following implementations of a max() method will correctly return the largest | |
| 11 | | ✔ | ✔ | 01 - Java Basics | Very Easy | You have written some Java code in MyFirstClass.java file. Which of the following | |
| 12 | | ✔ | ✔ | 06 - Working with ... | Very Easy | public class OverloadTest{ | |
| 13 | | ✔ | ✖ | 09 - Working with J... | Tough | args) throws Exception { | |
| 14 | | ✔ | ✔ | 09 - Working with J... | Easy | Which of the following operators can be used... | |
| 15 | ✔ | ✔ | ✔ | 03 - Using Operator... | Very Easy | while(checkIt(k)){ | |
| 16 | | ✔ | ✖ | 07 - Working with I... | Real Brainer | } | |
| 17 | | ✔ | ✖ | 06 - Working with ... | Very Tough | public RETURNTYPE methodX( byte by){ | |
| 18 | | ✔ | ✔ | 06 - Working with ... | Very Easy | } | |
| 19 | | ✔ | ✖ | 03 - Using Operator... | Very Tough | case 1: System.out.println | |
| 20 | | ✔ | ✔ | 07 - Working with I... | Easy | Runnable.) | |
| 21 | ✔ | ✔ | ✔ | 07 - Working with I... | Tough | interface TI{ //In file B.java | |

View Questions    Pause Test    Evaluate Test

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# UNIQUE TEST 1

**Name** Taken on - 16 ago., '24 05:28 p. m.   **Status** Passed 77%
**Correct Answers** 43   **Total Questions** 56
**Time Taken** 01:47:07   **Total Time** 01:59:28
**Start Time** 16 ago. 24 17:28   **Finish/Pause Time** 16 ago. 24 19:16

**Test Details**  Performance Report

| S ... | Marked | Atte... | Result | Exam Objective | Difficulty Le... | Problem Statement | Note |
|---|---|---|---|---|---|---|---|
| 1 | ✔ | ✔ | ✔ | 08 - Handling Excep... | Very Easy | high!"); | |
| 2 | ✔ | ✔ | ✖ | 02 - Working with J... | Tough | Given that the bit pattern for the amount | |
| 3 | | ✔ | ✔ | 06 - Constructors | Very Easy | public TestClass getInstance() { retur | |
| 4 | ✔ | ✔ | ✖ | 09 - Lambda Expre... | Very Tough | Which of the following lambda expressions can | |
| 5 | | ✔ | ✖ | 01 - Java Basics | Tough | } | |
| 6 | ✔ | ✔ | ✖ | 09 - Lambda Expre... | Tough | public static boolean | |
| 7 | | ✔ | ✔ | 06 - Constructors | Very Easy | public class TestClass{ | |
| 8 | | ✔ | ✔ | 02 - Working with J... | Very Easy | public static void main(String[] args){ | |
| 9 | | ✔ | ✔ | 03 - Using Operator... | Tough | XXX amount = 1 - rate/100*1 - rate/100; | |
| 10 | ✔ | ✔ | ✔ | Miscellaneous | Easy | Identify the correct statements about ArrayLi... | |
| 11 | | ✔ | ✔ | 03 - Using Operator... | Very Easy | i++) | |
| 12 | | ✔ | ✔ | 04 - Creating and U... | Tough | String[] v2 = { "a", "b", "c" }; | |
| 13 | | ✔ | ✔ | 07 - Working with I... | Tough | abstract class MyIJ implements J , I { } | |
| 14 | ✔ | ✔ | ✖ | 01 - Java Basics - O... | Tough | Which of the following is correct about Java b... | |
| 15 | ✔ | ✔ | ✔ | 02 - Working with J... | Easy | { | |
| 16 | | ✔ | ✖ | 09 - Working with J... | Easy | Which of the following are valid ways to creat... | |
| 17 | ✔ | ✔ | ✔ | 03 - Using Operator... | Tough | boolean flag = false; | |
| 18 | | ✔ | ✔ | 06 - Working with ... | Very Easy | public TestClass(){ | |
| 19 | | ✔ | ✔ | 03 - Using Operator... | Tough | System.out.println(1 + 5 < 3 + 7); | |
| 20 | | ✔ | ✔ | 06 - Working with ... | Tough | | |
| 21 | | ✔ | ✔ | 02 - Working with J... | Very Tough | boolean x = false; | |
| 22 | ✔ | ✔ | ✔ | 07 - Working with I... | Very Easy | public class TestClass { | |
| 23 | ✔ | ✔ | ✔ | 07 - Working with I... | Very Tough | } | |
| 24 | | ✔ | ✔ | 01 - Java Basics - O... | Easy | Which of the following are features of Java?S... | |
| 25 | | ✔ | ✔ | 03 - Using Operator... | Easy | case 'a': // 1 | |
| 26 | | ✔ | ✔ | 09 - Working with J... | Tough | } | |
| 27 | | ✔ | ✖ | 06 - Working with ... | Very Easy | Which of the following correctly defines a | |
| 28 | ✔ | ✔ | ✔ | 07 - Working with I... | Very Easy | class A { public void perform_work(){} | |
| 29 | | ✔ | ✔ | 07 - Working with I... | Very Tough | class B extends A { public void perform... | |

View Questions    Pause Test    Evaluate Test