

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() { return | |
| 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 | static String str; | |
| 9 | ✓ | ✓ | ✓ | 03 - Using Operator... | Tough | public static void main(String[] args){ | |
| 10 | | ✓ | ✗ | Miscellaneous | Easy | int rate = 10; | |
| 11 | | ✓ | ✓ | 03 - Using Operator... | Very Easy | yyy amount = 1 - rate/100*1 - rate/100. | |
| 12 | | ✓ | ✓ | 04 - Creating and U... | Tough | Identify the correct statements about ArrayLi... | |
| 13 | ✓ | ✓ | ✗ | 07 - Working with I... | Tough | i++) | |
| 14 | | ✓ | ✗ | 01 - Java Basics - O... | Tough | 4 , 5 System.out.print(i == 0 ? "even" : | |
| 15 | ✓ | ✓ | ✓ | 02 - Working with J... | Easy | String[] v2 = { "a" "b" "c" }. | |
| 16 | | ✓ | ✓ | 09 - Working with J... | Easy | abstract class MyIJ implements J , I { } | |
| 17 | | ✓ | ✓ | 03 - Using Operator... | Tough | Which of the following is correct about Java b... | |
| 18 | | ✓ | ✓ | 06 - Working with ... | Very Easy | if (side > 10 / 7) { | |
| 19 | | ✓ | ✓ | 03 - Using Operator... | Tough | } | |
| 20 | | ✓ | ✓ | 06 - Working with ... | Tough | Which of the following are valid ways to creat... | |
| 21 | ✓ | ✓ | ✓ | 02 - Working with J... | Very Tough | boolean flag = false; | |
| 22 | | ✓ | ✓ | 07 - Working with I... | Very Easy | public 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 | |
| 30 | | ✓ | ✗ | 01 - Java Basics - O... | Easy | IOException{ | |
| 31 | | ✓ | ✓ | 07 - Working with I... | Easy | lot of valid code | |
| 32 | | ✓ | ✓ | 03 - Using Operator... | Tough | public void setSide(double side) { th | |
| 33 | | ✓ | ✓ | 05 - Using Loop Co... | Tough | public void mB() { } | |
| 34 | | ✓ | ✓ | 09 - Working with J... | Tough | int a = --y; | |
| 35 | | ✓ | ✓ | 07 - Working with I... | Very Tough | int b = z--; | |
| 36 | | ✓ | ✓ | 09 - Working with J... | Tough | while (i<=j) { | |
| 37 | ✓ | ✓ | ✓ | 09 - Working with J... | Tough | System.out.println("5 + 6); // 1 | |
| 38 | | ✓ | ✓ | 01 - Java Basics | Very Easy | System.out.println(5 + "" +6): // 2 | |
| 39 | | ✓ | ✓ | 07 - Working with I... | Tough | sl.add("b"); | |
| | | ✓ | ✓ | 09 - Working with J... | Tough | String newStr = ""; | |
| | | ✓ | ✓ | 01 - Java Basics | Very Easy | int il; | |
| | | ✓ | ✓ | 07 - Working with I... | Tough | this.name = name; | |