

# Capturas Simulador

## Simulador 6 – Working with Constructors, Methods and Encapsulation

Test Overview Time Left - 00:34:57

Name Taken on - 13 feb, '24 09:55 a. m.

Status Passed 74%

Correct Answers 14

Total Questions 19

Time Taken 00:05:35

Total Time 00:40:32

Start Time 13 feb 24 09:55

Finish/Pause Time 13 feb 24 10:01

Test Details Performance Report

S...	Marked	Atte...	Result	Exam Objective	Difficulty L...	Problem Statement	Note
1		✓	✓	06 - Working with ...	Very Easy		
2		✓	✓	06 - Working with ...	Very Easy	<pre>public void showTwo(int myValue){     static void m2(){ } // 4     a = 20; }</pre>	
3		✓	✓	06 - Working with ...	Very Easy		
4		✓	✓	06 - Working with ...	Real Brainer		
5		✓	✓	06 - Working with ...	Very Easy	<pre>public void showTwo(int myValue){     // ... }</pre>	
6		✓	✓	01 - Java Basics - ...	Easy		
7		✓	✓	01 - Java Basics - ...	Easy	Which of the following are features of Java?...	
8		✓	✗	06 - Constructors	Easy	<pre>public void TestClass(int a) { } //</pre>	
9		✓	✓	06 - Working with ...	Very Tough	<pre>public RETURNTYPE methodX( byte by){</pre>	
10		✓	✓	06 - Working with ...	Easy	<pre>public static double getAngle(); static DatabaseWrapper getDatabase();</pre>	
11		✓	✓	06 - Working with ...	Real Brainer		
12		✓	✓	01 - Java Basics - ...	Easy	Which of the following are benefits of polym...	
13		✓	✗	06 - Working with ...	Very Easy		
14		✓	✓	06 - Working with ...	Very Tough	<pre>abstract class Wow{     processStacks (s1,s2);     speed){ return time*speed ;} }</pre>	
15		✓	✗	06 - Working with ...	Easy		
16		✓	✗	06 - Working with ...	Easy	<pre>speed){ return time*speed ;} }</pre>	
17		✓	✓	06 - Working with ...	Very Easy	given the following requirements -	
18		✓	✓	01 - Java Basics - ...	Easy	1. Implement three classes - Car, SUV, and	
19		✓	✗	06 - Working with ...	Very Easy		

View Questions Pause Test Evaluate Test

Página 1

Test Overview

Name Taken on - 13 feb, '24 10:15 a. m.

Status Passed 79%

Correct Answers 15

Total Questions 19

Time Taken 00:09:05

Total Time 00:40:32

Start Time 13 feb 24 10:15

Finish/Pause Time 13 feb 24 10:24

Test Details Performance Report

S...	Marked	Atte...	Result	Exam Objective	Difficulty L...	Problem Statement	Note
1		✓	✗	06 - Working with ...	Easy	a, Integer b){	
2		✓	✓	01 - Java Basics - ...	Easy	When a class, whose members should be ac...	
3		✓	✓	06 - Working with ...	Very Easy	<pre>s1 = sM1("a");</pre>	
4		✓	✓	01 - Java Basics - ...	Easy	Which of the following are benefits of polym...	
5		✓	✓	06 - Working with ...	Tough	<pre>public static void main(String[]     updateArea(); }</pre>	
6		✓	✓	01 - Java Basics - ...	Easy		
7		✓	✓	01 - Java Basics - ...	Easy		
8		✓	✓	06 - Constructors	Tough	<pre>int i; short firstValue = 5;</pre>	
9		✓	✓	01 - Java Basics - ...	Tough	<pre>public void TestClass(int a) { } //</pre>	
10		✓	✓	06 - Constructors	Easy	<pre>package com.enthu.qb;</pre>	
11		✓	✗	06 - Working with ...	Very Easy		
12		✓	✗	06 - Working with ...	Very Easy	<pre>public static void sayHello();</pre>	
13		✓	✓	06 - Working with ...	Very Easy		
14		✓	✓	06 - Constructors	Very Easy	Given a class named Test, which of these wo...	
15		✓	✓	06 - Working with ...	Easy	<pre>speed){ return time*speed ;} }</pre>	
16		✓	✓	06 - Constructors	Easy		
17		✓	✗	06 - Working with ...	Very Easy	<pre>public class OverloadTest{     void probe(Long x) { System.out.pri</pre>	
18		✓	✓	06 - Working with ...	Tough		
19		✓	✓	01 - Java Basics - ...	Very Tough	Identify correct option(s)	

View Questions Pause Test Evaluate Test

Página 3

## Simulador 7 – Working with Inheritance

Test Overview

Name

Taken on - 13 feb, '24 12:04 p. m.

Correct Answers

15

Time Taken

00:13:31

Start Time

13 feb 24 12:04

Test Details

Performance Report

Status

Passed 79%

Total Questions

19

Total Time

00:40:32

Finish/Pause Time

13 feb 24 12:18

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1				07 - Working with I...	Very Easy	Which of the following are valid declarations for an array of integers?	
2				07 - Working with I...	Tough	ArithmeticException	
3				07 - Working with I...	Real Brainer		
4				07 - Working with I...	Easy	public byte setValue() { return 2; } //2	
5				07 - Working with I...	Very Easy	public abstract void M1() {	
6				07 - Working with I...	Very Easy	System.out.println("Hello");	
7				07 - Working with I...	Very Tough	public void methodA() {	
8				07 - Working with I...	Very Easy	interface I1 {	
9				07 - Working with I...	Easy	As a class, A extends B {	
10				07 - Working with I...	Real Brainer	String s1 = "Hello", s2 = "World";	
11				07 - Working with I...	Very Easy	ArrayList A1 = new ArrayList();	
12				07 - Working with I...	Very Easy	class SubClass extends BaseClass {	
13				07 - Working with I...	Easy		
14				07 - Working with I...	Very Easy	Which one of these is a proper definition of a...	
15				07 - Working with I...	Tough	public void moveBack(int by) {	
16				07 - Working with I...	Easy	a method overriding the given method.	
17				07 - Working with I...	Very Easy	class Component {	
18				07 - Working with I...	Easy	defectBackward();	
19				07 - Working with I...	Easy		

View Questions

Pause Test

Evaluate Test

Test Overview

Name

Taken on - 13 feb, '24 12:40 p. m.

Correct Answers

12

Time Taken

00:20:10

Start Time

13 feb 24 12:40

Test Details

Performance Report

Status

Passed 71%

Total Questions

17

Total Time

00:36:16

Finish/Pause Time

13 feb 24 13:01

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1				07 - Working with I...	Very Tough	public void methodA() {	
2				07 - Working with I...	Very Easy	public class ExtendsTest {	
3				07 - Working with I...	Very Easy	public abstract void M1() {	
4				07 - Working with I...	Real Brainer	System.out.println("Hello");	
5				07 - Working with I...	Very Tough	protected int M1() { return 0; }	
6				07 - Working with I...	Easy		
7				07 - Working with I...	Very Tough	String s1 = "Hello";	
8				07 - Working with I...	Easy	int VALUE = 10;	
9				07 - Working with I...	Easy	Runnable {	
10				07 - Working with I...	Easy	int i = 1, j = 2;	
11				07 - Working with I...	Tough	public SubClass(int m, int n) {	
12				07 - Working with I...	Very Easy	List students = new ArrayList();	
13				07 - Working with I...	Very Easy	Which one of these is a proper definition of a...	
14				07 - Working with I...	Easy		
15				07 - Working with I...	Very Easy	Runnable {	
16				07 - Working with I...	Easy	public SubClass(int m, int n) {	
17				07 - Working with I...	Very Easy	class SubClass extends BaseClass {	

View Questions

Pause Test

Evaluate Test

## Simulador 8 – Handling Exceptions

Test Overview

Name

Taken on - 13 Feb, '24 02:51 p. m.

Status

Passed 90%

Correct Answers

9

Total Questions

10

Time Taken

00:15:58

Total Time

00:21:20

Start Time

13 Feb 24 14:51

Finish/Pause Time

13 Feb 24 15:07

Test Details

Performance Report

S...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1		✓	✓	08 - Handling Except...	Very Easy	handle any exception thrown from the code	
2		✓	✓	08 - Handling Except...	Very Easy	public static void main(String args[]) {	
3		✓	✓	08 - Handling Except...	Very Easy	}	
4		✓	✓	08 - Handling Except...	Easy	abstract void calculate();	
5		✓	✓	08 - Handling Except...	Tough	2. void printFile(Object[] oa) {	
6		✓	✓	08 - Handling Except...	Tough	Which of the following are standard Java exc...	
7		✓	✓	08 - Handling Except...	Tough	if (r != null) {	
8		✓	✓	08 - Handling Except...	Tough	Java Exceptions is a mechanism ...	
9		✓	✗	08 - Handling Except...	Tough	}	
10		✓	✓	08 - Handling Except...	Very Easy	try {	

View Questions

Pause Test

Evaluate Test

Test Overview

Name

Taken on - 13 Feb, '24 03:07 p. m.

Status

Passed 90%

Correct Answers

9

Total Questions

10

Time Taken

00:10:59

Total Time

00:21:20

Start Time

13 Feb 24 15:07

Finish/Pause Time

13 Feb 24 15:18

Test Details

Performance Report

S...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1		✓	✓	08 - Handling Except...	Very Easy	public static void main(String args[]) {	
2		✓	✓	08 - Handling Except...	Very Easy	}	
3		✓	✓	08 - Handling Except...	Easy	try {	
4		✓	✓	08 - Handling Except...	Easy	int i = 0; do { i++; } while (i < 2);	
5		✓	✓	08 - Handling Except...	Tough	Which of the following standard java exception	
6		✓	✓	08 - Handling Except...	Tough	Java's Exception mechanism helps in which of...	
7		✓	✓	08 - Handling Except...	Tough	Which of the following are standard Java exc...	
8		✓	✓	08 - Handling Except...	Easy	abstract void calculate();	
9		✓	✗	08 - Handling Except...	Easy	RuntimeException re = null;	
10		✓	✓	08 - Handling Except...	Very Easy	finally {	

View Questions

Pause Test

Evaluate Test