Evidencia de aprobación de simuladores (Semana 3)

Test 6. Working with Constructors, Methods, and Encapsulation

| Name | 2 | Take | n on - 31 jul, '2 | 4 03:39 PM Status | Pa | ssed 80% |
|---|--|--|--|--|---|--|
| Corre | ect Answ | ers 16 | | Total (| Questions 20 | |
| Гime | Taken | 00:4 | 2:28 | Total 1 | ime 00 | :42:40 |
| Start | Time | 31 ju | 1 24 15:39 | Finish, | Pause Time 31 | jul 24 16:31 |
| Test | Details p | erformanc | e Report | | | |
| s | Marked | Att | Result | Exam Objective | Difficulty Le | Problem Statement |
| 1 | | ~ | ~ | 06 - Working with Methods - O | Very Easy | void ml(String x){ |
| 2 | | ~ | ~ | 06 - Working with Methods - O | Very Easy | public_class OverloadTest |
| 3 | | ~ | ~ | 06 - Working with Methods | Very Easy | , |
| 4 | | ~ | ~ | 01 - Java Basics - OO Concepts | Easy | gi ven the following requirem 1. Implement three classes |
| 5 | | ~ | ~ | 06 - Working with Methods - O | Tough | void probe(Long x) { |
| 6 | | ~ | ~ | 06 - Constructors | Tough | int i; |
| 7 | | ~ | ~ | 06 - Constructors | Tough | public void TestClass(|
| 8 | | ~ | × | 06 - Working with Methods - O | Tough | class YYY extends XXX{ |
| 9 | | ~ | ~ | 06 - Working with Methods | Very Easy | } |
| 10 | | ~ | ~ | 06 - Working with Methods | Very Easy | protected int value = 1 |
| 11 | | ~ | ~ | 06 - Working with Methods | Very Easy | Which of the following code |
| 12 | | ~ | × | 06 - Working with Methods - O | Very Easy | public int setVar(int a, |
| 13 | | ~ | ~ | 06 - Working with Methods | Easy | processStacks (sl,s |
| 14 | | ~ | ~ | 06 - Working with Methods | Very Easy | public class Test(|
| 15 | | ~ | × | 06 - Constructors | Easy | |
| 16 | | ~ | ~ | 06 - Working with Methods | Very Easy | Which of the following meth |
| 17 | | ~ | ~ | 06 - Working with Methods | Very Easy | public void showTwo(i |
| 18 | | | | | | public vold snowlwo(1 |
| 10 | | - | _ | 06 - Working with Methods | Very Easy | this myValue = my |
| 19 20 | o | | × | 06 - Working with Methods 06 - Working with Methods - O 06 - Working with Methods | | Sublictetatic moid say |
| 19 20 @ _{Ts} | Test Over | | × | 06 - Working with Methods - O 06 - Working with Methods | Very Easy Very Tough | Sublictetatic moid saw |
| 19 20 e _{ts} - | | Take | × | 06 - Working with Methods - O 06 - Working with Methods | Very Easy Very Tough | sublict static word saw sl = swl("h"). X assed 72% |
| 19 20 ers - | ect Answ Taken | Take ers 13 00:5 | x v | 06 - Working with Methods - O 06 - Working with Methods 4 06:27 PM Status Total | Very Easy Very Tough Pa Questions 18 Time 00 | × sssed 72% 3 0:38:24 |
| 20 ers Name Corre | ect Answ Taken Time | Take ers 13 00:5 31 ju | x v n on - 31 jul, '2 2:21 al 24 18:27 | 06 - Working with Methods - O 06 - Working with Methods 4 06:27 PM Status Total | Very Easy Very Tough Pa Questions 18 | ###################################### |
| 19 20 Vame Corre Fime Start | ect Answ Taken Time | Take ers 13 00:5 | x v n on - 31 jul, '2 2:21 al 24 18:27 | 06 - Working with Methods - O 06 - Working with Methods 4 06:27 PM Status Total | Very Easy Very Tough Pa Questions 18 Time 00 | ###################################### |
| 19 20 Name Corre Time Start | ect Answ Taken Time | Take ers 13 00:5 31 ju | x v n on - 31 jul, '2 2:21 al 24 18:27 | 06 - Working with Methods - O 06 - Working with Methods 4 06:27 PM Status Total | Very Easy Very Tough Pa Questions 18 Time 00 /Pause Time 3: | ###################################### |
| 20 Name Corre Time Start | ect Answ Taken Time Details p | Take ers 13 00:5 31 ju | x v n on - 31 jul, '2 2:21 ul 24 18:27 te Report | 06 - Working with Methods - O 06 - Working with Methods 24 06:27 PM Status Total Total Finish | Very Easy Very Tough Pa Questions 18 Time 00 /Pause Time 3: | ###################################### |
| 19 20 Name Corre Time Start Test | ect Answ Taken Time Details p | Take ers 13 00:5 31 ju | x v n on - 31 jul, '2 2:21 al 24 18:27 re Report Result | 06 - Working with Methods - O 06 - Working with Methods 4 06:27 PM Status Total Total Finish Exam Objective | Very Easy Very Tough Pa Questions 18 Time 00 /Pause Time 3 | sublic(static roid sav sl = sM1("h"). Assed 72% B 0:38:24 L jul 24 19:25 Problem Statement other irrelevant Which of the following code |
| 19 20 Prs Name Corre Time Start Test S | ect Answ Taken Time Details p | Take ers 13 00:5 31 ju erformand | x n on - 31 jul, '2 2:21 al 24 18:27 be Report Result X | 06 - Working with Methods - O 06 - Working with Methods 24 06:27 PM Status Total Total Finish Exam Objective 01 - Java Basics - OO Concepts | Very Easy Very Tough Pa Questions 18 Time 00 /Pause Time 3: Difficulty Le Easy | stable("tatic road sav al = sM1("h"). Assed 72% B 0:38:24 I jul 24 19:25 Problem Statement other irrelevant Which of the following code |
| 19 20 Name Corre Time Start Test 1 2 | ect Answ Taken Time Details p | Take ers 13 00:5 31 ju erformand | x n on - 31 jul, '2 2:21 al 24 18:27 te Report Result X | 06 - Working with Methods - O 06 - Working with Methods 24 06:27 PM Status Total Total Finish Exam Objective 01 - Java Basics - OO Concepts 06 - Working with Methods | Very Easy Very Tough Pa Questions 18 Time 00 /Pause Time 3: Difficulty Le Easy Very Easy | sublic(static roid sav sl = sM1("h"). Assed 72% B 0:38:24 L jul 24 19:25 Problem Statement other irrelevant Which of the following code |
| 19 20 Name Corre Fime Start Test 1 2 3 | ect Answ Taken Time Details p | Take ers 13 00:5 31 ju erformand | x y n on - 31 jul, '2 2:21 2:21 24 18:27 Result X y | 06 - Working with Methods - O 06 - Working with Methods 24 06:27 PM Status Total Total Finish Exam Objective 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Working with Methods | Very Easy Very Tough Paguestions 18 Time 00 /Pause Time 3: Difficulty Le Easy Very Easy Very Easy Easy Easy | sublic("h"). sl = sM1("h"). Ssed 72% 3 0:38:24 1 jul 24 19:25 Problem Statement other irrelevant Which of the following code sl = sM1("c"): } void m1(String x) { |
| 19 20 Correctime Start 1 2 3 4 | ect Answ Taken Time Details p | Take ers 13 00:5 31 ju erformand Atte | x y n on - 31 jul, '2 2:21 2:21 24 18:27 Result x y y | 06 - Working with Methods - O 06 - Working with Methods 24 06:27 PM Status Total Total Finish Exam Objective 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Working with Methods 06 - Constructors | Very Easy Very Tough Paguestions 18 Time 00 /Pause Time 3: Difficulty Le Easy Very Easy Very Easy Easy Easy | Problem Statement other irrelevant Which of the following code statement sl = sMl("c"); } void ml(String x) { public void setradiu |
| 19 20 **Cros** Name** Correctime Start 1 2 3 4 5 | ect Answ Taken Time Details p | Take ers 13 00:5 31 ju erformand Atte | x y n on - 31 jul, '2 2:21 2:21 24 18:27 Result x y y | 06 - Working with Methods - O 06 - Working with Methods 24 06:27 PM Status Total Total Finish Exam Objective 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Working with Methods 06 - Constructors 06 - Working with Methods - O | Very Easy Very Tough Pa Questions 18 Time 00 /Pause Time 3: Difficulty Le Easy Very Easy Very Easy Very Easy Very Easy Very Easy | public(static word sate of sat |
| 19 20 **Correction** Name** Correction** 1 2 3 4 5 6 | ect Answ Taken Time Details p | Take ers 13 00:5 31 ju erformance Atte | x y n on - 31 jul, '2 2:21 124 18:27 te Report Result X X X | 06 - Working with Methods - O 06 - Working with Methods 24 06:27 PM Status Total Total Finish Exam Objective 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Constructors 06 - Working with Methods - O 01 - Java Basics - OO Concepts | Very Easy Very Tough Pa Questions 18 Time 06 /Pause Time 3: Difficulty Le Easy Very Easy Very Easy Very Easy Easy Very Easy Easy Very Easy Easy | public(static word sate of sat |
| 19 20 Name Corre Fime Start 2 3 4 5 6 7 | ect Answ Taken Time Details p | Take ers 13 00:5 31 ju erformance Atte | x y n on - 31 jul, '2 2:21 al 24 18:27 te Report Result X X X | 06 - Working with Methods - O 06 - Working with Methods 24 06:27 PM Status Total Total Total Finish Exam Objective 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Constructors 06 - Working with Methods - O 01 - Java Basics - OO Concepts 06 - Working with Methods - O 01 - Java Basics - OO Concepts | Very Easy Very Tough Paguestions 18 Time 06 /Pause Time 3: Difficulty Le Easy Very Easy | public(static word sate of sat |
| 19 20 **Correct Fime Start** 1 2 3 4 5 6 6 7 8 | ect Answ Taken Time Details p | Take ers 13 00:5 31 ju erformanc Atte | x | 06 - Working with Methods - O 06 - Working with Methods 24 06:27 PM Status Total Total Finish Exam Objective 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Constructors 06 - Working with Methods - O 01 - Java Basics - OO Concepts 06 - Working with Methods - O 01 - Java Basics - OO Concepts 06 - Working with Methods - O 01 - Java Basics - OO Concepts 06 - Working with Methods - O | Very Easy Very Tough Paguestions 18 Time 00 /Pause Time 3: Difficulty Le Easy Very Easy Tough | problem Statement other irrelevant Which of the following code substatement sl = sMl("c"); } void ml(String x) { public void setRadiu if/so01 throw n Which of the following method of the following method if/so01 throw n Which of the following method class YYY extends XXX{ int i; |
| 19 20 Name Correlation Start 1 2 3 4 5 6 7 8 9 | ect Answ Taken Time Details p | Take ers 13 00:5 31 ju erformanc Atte | x | 06 - Working with Methods - O 06 - Working with Methods 24 06:27 PM Status Total Total Finish Exam Objective 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Constructors 06 - Working with Methods - O 01 - Java Basics - OO Concepts 06 - Working with Methods - O 01 - Java Basics - OO Concepts 06 - Working with Methods - O 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Constructors | Very Easy | problem Statement other irrelevant Which of the following code substatement sl = sMl("c"); } void ml(String x) { public void setRadiu if/so01 throw n Which of the following method of the following method if/so01 throw n Which of the following method class YYY extends XXX{ int i; |
| 19 20 Prs - 19 20 | ect Answ Taken Time Details p | Take 13 00:5 31 ju erformance Atte | x | 06 - Working with Methods - O 06 - Working with Methods 24 06:27 PM Status Total Total Finish Exam Objective 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Constructors 06 - Working with Methods - O 01 - Java Basics - OO Concepts 06 - Working with Methods - O 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Constructors 06 - Working with Methods 06 - Constructors 01 - Java Basics - OO Concepts | Very Easy | problem Statement other irrelevant Which of the following code substatement sl = sM1("c"); } void m1(String x) { public void setRadiu if/rod) throw n Which of the following meth class YYY extends XXX{ int i; |
| 19 20 Prs - 19 20 | ect Answ Taken Time Details p | Take 13 00:5 31 ju erformance Atte | x | 06 - Working with Methods - O 06 - Working with Methods 24 06:27 PM Status Total Total Finish Exam Objective 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Constructors 06 - Working with Methods - O 01 - Java Basics - OO Concepts 06 - Working with Methods - O 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Constructors 01 - Java Basics - OO Concepts 01 - Java Basics - OO Concepts 02 - Working with Methods - O 03 - Constructors 04 - Working with Methods - O 05 - Constructors 06 - Working with Methods - O 06 - Constructors 01 - Java Basics - OO Concepts 06 - Working with Methods - O | Very Easy | problem Statement other irrelevant Which of the following code statement sl = sM1("c"): } void m1(String x) { public void setkadiu if/rod) throw n Which of the following metl class YYY extends XXX{ int i; private void compute |
| 19 20 Prs - Name Corrections 1 2 3 4 4 5 6 6 7 8 9 10 11 12 | ect Answ Taken Time Details p | Take ers 13 00:5 31 ju erformance Atte | x | 06 - Working with Methods - O 06 - Working with Methods 24 06:27 PM Status Total Total Finish Exam Objective 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Constructors 06 - Working with Methods - O 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Constructors 01 - Java Basics - OO Concepts 06 - Working with Methods - O 01 - Java Basics - OO Concepts 06 - Working with Methods - O 06 - Constructors 01 - Java Basics - OO Concepts 06 - Working with Methods - O 06 - Working with Methods - O 06 - Working with Methods - O | Very Easy Very Tough Paguestions 18 Fime 00 Pause Time 3: Difficulty Le Easy Very Easy Very Easy Very Easy Very Easy Very Easy Tough Tough Tough Tough Tough | problem Statement other irrelevant Which of the following code statement sl = sMl("c"); } void ml(String x) { public void setRadiu if/so01 throw n Which of the following method of the following |
| 19 20 Name Correct Fime Start 2 3 4 5 6 7 8 9 10 11 12 13 | ect Answ Taken Time Details p | Take ers 13 00:5 31 ju erformance Atte | X In on - 31 jul, '2 2:21 Il 24 18:27 Result X V V X V X V X V V X V V | 06 - Working with Methods - O 06 - Working with Methods 24 06:27 PM Status Total Total Finish Exam Objective 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Constructors 06 - Working with Methods - O 01 - Java Basics - OO Concepts 06 - Working with Methods - O 01 - Java Basics - OO Concepts 06 - Working with Methods - O 06 - Constructors 01 - Java Basics - OO Concepts 06 - Working with Methods - O 06 - Working with Methods - O 06 - Working with Methods | Very Easy Very Tough Paguestions 18 Time 00 Pause Time 3: Difficulty Le Easy Very Easy Very Easy Easy Very Easy Easy Very Easy Tough Tough Tough Tough Tough Very Easy | Problem Statement other irrelevant Which of the following code substate void setRadiu if / > 0.00 throw n Which of the following method of the fol |
| 19 20 Prs - Name Correct Time Start Test S 1 2 3 4 4 5 6 6 7 8 8 9 10 11 12 13 14 | ect Answ Taken Time Details p | Take ers 13 00:5 31 ju erformance Atte | X x n on - 31 jul, '2 2:21 2:21 2:21 Result X X X X X X X X X X X X X | 06 - Working with Methods - O 06 - Working with Methods 24 06:27 PM Status Total Total Finish Exam Objective 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Constructors 06 - Working with Methods - O 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Constructors 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Working with Methods - O 06 - Constructors 01 - Java Basics - OO Concepts 06 - Working with Methods - O 06 - Working with Methods 01 - Java Basics - OO Concepts | Very Easy Tough Tough Tough Tough Tough Tough Tough Tough Very Easy Easy | Problem Statement other irrelevant Which of the following code state (string x) { public void setKadiu |
| 19 20 ers - Name Corre Fime Start 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | ect Answ Taken Time Details p | Take ers 13 00:5 31 ju erformance Atte | X | 06 - Working with Methods - O 06 - Working with Methods 24 06:27 PM Status Total Total Finish Exam Objective 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Constructors 06 - Working with Methods - O 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Constructors 01 - Java Basics - OO Concepts 06 - Working with Methods 06 - Working with Methods 06 - Working with Methods - O 06 - Constructors 01 - Java Basics - OO Concepts 06 - Working with Methods - O 06 - Working with Methods - O 06 - Working with Methods 01 - Java Basics - OO Concepts 06 - Working with Methods 01 - Java Basics - OO Concepts | Very Easy Tough | ### Statement ### St |

Test 7. Woking with Inheritance

| €rs 1 | Test Over | view | | | | | × |
|-------|-----------|-----------|-------------------|-----------------------|--------------------|---------------|--|
| Name | e | Take | n on - 01 ago, ': | 24 03:12 PM | Status | i | Passed 82% |
| Corr | ect Answ | ers 14 | | | Total (| Questions | 17 |
| Гime | Taken | 01:0 | 0:15 | | Total ⁻ | Time | 00:36:16 |
| Start | Time | 01 a | go 24 15:12 | | Finish, | /Pause Time | e 01 ago 24 16:12 |
| Test | Details p | erformano | e Report | | | | |
| s | Marked | Atte | Result / | Exam Objective | | Difficulty Le | e Problem Statement |
| 1 | | ~ | ~ | 07 - Working with Inl | neritance | Tough | interface T1{ |
| 2 | | ~ | ~ | 07 - Working with Inf | neritance | Easy | } |
| 3 | | ~ | ~ | 07 - Working with Inl | neritance | Easy | int VALUE = 10: |
| 5 | | ~ | ~ | 07 - Working with Inl | neritance | Easy | } |
| 7 | | ~ | ~ | 07 - Working with Inf | neritance | Very Easy | class SubClass extends B |
| 8 | | ~ | ~ | 07 - Working with Inf | neritance | Easy | |
| 9 | | ~ | ~ | 07 - Working with Inl | neritance | Easy | Barbie () { IInc.cneva |
| 10 | | ~ | ~ | 07 - Working with Inl | neritance | Easy | int l = thevalue: |
| 11 | | ~ | ~ | 07 - Working with Inl | neritance | Easy | } |
| 12 | | ~ | ~ | 07 - Working with Inl | neritance | Easy | class AA extends A { |
| 13 | | ~ | ~ | 07 - Working with Inf | neritance | Real Brainer | public class B extends A |
| 15 | | ~ | ~ | 07 - Working with Inf | neritance | Very Easy | public class ExtendsTest |
| 16 | | ~ | ~ | 07 - Working with Inf | neritance | Easy | class Base2 extends Base |
| 17 | | ~ | ~ | 07 - Working with Inf | neritance | Very Easy | class Base2 extends Base public Static Void Ma |
| 4 | | ~ | × | 07 - Working with Inf | neritance | Easy | Int 1, J, K; |
| 6 | | ~ | × | 07 - Working with Inf | neritance | Tough | public void moveBack |
| 14 | | ~ | × | 07 - Working with Inf | neritance | Real Brainer | int i = 4; |

| €rs T | Test Over | view | | | | | × |
|--------------------|-----------|-----------|------------------|-----------------------------|---------|---------------|----------------------------------|
| Name | e | Take | n on - 01 ago, ' | 24 09:27 PM | Status | | Passed 80% |
| Correct Answers 16 | | | | | Total (| Questions | 20 |
| Time | Taken | 00:4 | 7:25 | | Total 1 | Гime | 00:42:40 |
| Start | Time | 01 a | go 24 21:27 | | Finish | /Pause Time | 01 ago 24 22:20 |
| Test | Details P | erformano | e Report | | | | |
| s | Marked | Atte | Result / | Exam Objective | | Difficulty Le | Problem Statement |
| 1 | | ~ | ~ | 07 - Working with Inheritan | ce | Very Easy | class SubClass extends Base |
| 4 | | ~ | ~ | 07 - Working with Inheritan | ce \ | Very Easy | public class ExtendsTest{ |
| 5 | | ~ | ~ | 07 - Working with Inheritan | ce \ | Very Easy | Which one of these is a proper |
| 6 | | ~ | ~ | 07 - Working with Inheritan | ce \ | Very Tough | } |
| 7 | | ~ | ~ | 07 - Working with Inheritan | ce | Tough | public void moveBack(in |
| 8 | | ~ | ~ | 07 - Working with Inheritan | ce I | Easy | Which of the following method |
| 9 | | ~ | ~ | 07 - Working with Inheritan | ce \ | Very Easy | public abstract void mz |
| 11 | | ~ | ~ | 07 - Working with Inheritan | ce \ | Very Easy | Which of the following are valid |
| 12 | | ~ | ~ | 07 - Working with Inheritan | ce I | Real Brainer | public class B extends A{ |
| 14 | | ~ | ~ | 07 - Working with Inheritan | ce I | Easy | } |
| 15 | | / | ~ | 07 - Working with Inheritan | ce \ | Very Easy | } |
| 16 | | ~ | ~ | 07 - Working with Inheritan | ce I | Real Brainer | } |
| 17 | | ~ | ~ | 07 - Working with Inheritan | ce \ | Very Easy | public static void main(|
| 18 | | ~ | ~ | 07 - Working with Inheritan | ce | Tough | } |
| 19 | | ~ | ~ | 07 - Working with Inheritan | ce I | Easy | int VALUE = 10: |
| 20 | | ~ | ~ | 07 - Working with Inheritan | ce I | Easy | class AA extends A { |
| 2 | | ~ | × | 07 - Working with Inheritan | ce I | Easy | class B extends A{ |
| 3 | | ~ | × | 07 - Working with Inheritan | ce I | Easy | Barbie(){ |
| 10 | | ~ | × | 07 - Working with Inheritan | ce | Tough | public int gearRatio = 9 |
| 13 | | ~ | × | 07 - Working with Inheritan | ce I | Easy | nublic class TestClass { |

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Test 8. Java Basics

^ers Test Overview

Name

Taken on - 30 jul, '24 04:06 PM Status Passed 70%

 Correct Answers
 7
 Total Questions
 10

 Time Taken
 00:37:17
 Total Time
 00:21:20

 Start Time
 30 jul 24 16:06
 Finish/Pause Time
 30 jul 24 22:01

Test Details Performance Report

| s | Marked | Atte | Result / | Exam Objective | Difficulty Le | Problem Statement |
|----|--------|-------------|----------|--------------------------|---------------|-------------------------------|
| 1 | | ~ | ~ | 08 - Handling Exceptions | Very Easy | } |
| 3 | | ~ | ~ | 08 - Handling Exceptions | Tough | 6. System.out.pr |
| 4 | | ~ | ~ | 08 - Handling Exceptions | Very Easy | if(i >5) br |
| 5 | | > | ~ | 08 - Handling Exceptions | Easy | abstract void calculate(|
| 8 | | ✓ | ~ | 08 - Handling Exceptions | Easy | return; |
| 9 | | ~ | ~ | 08 - Handling Exceptions | Very Tough | return 7: |
| 10 | | ~ | ~ | 08 - Handling Exceptions | Very Easy | } |
| 2 | | ~ | × | 08 - Handling Exceptions | Easy | //In IIIe B. java doIt.() / (|
| 6 | | ~ | × | 08 - Handling Exceptions | Very Easy | |
| 7 | | ~ | × | 08 - Handling Exceptions | Tough | 2. void printMe(Object[] oa) |

€rs Test Overview

Name Taken on - 31 jul, '24 12:13 PM Status Passed 100%

 Correct Answers
 9
 Total Questions
 9

 Time Taken
 00:27:09
 Total Time
 00:19:12

 Start Time
 31 jul 24 12:14
 Finish/Pause Time
 31 jul 24 12:43

Test Details Performance Report

| s | Marked | Atte | Result / | Exam Objective | Difficulty Le | Problem Statement |
|---|--------|----------|----------|--------------------------|---------------|---------------------------------|
| 1 | | ~ | ~ | 08 - Handling Exceptions | Tough | } |
| 2 | | ~ | ~ | 08 - Handling Exceptions | Very Easy | finally! |
| 3 | | ~ | ~ | 08 - Handling Exceptions | Easy | public void myMethod() |
| 4 | | ~ | ~ | 08 - Handling Exceptions | Easy | return; |
| 5 | | ~ | ~ | 08 - Handling Exceptions | Easy | int i = Integer.parseInt |
| 6 | | ~ | ~ | 08 - Handling Exceptions | Easy | // intridojt/lu/u/: |
| 7 | | ~ | ~ | 08 - Handling Exceptions | Very Easy | 1 |
| 8 | | ~ | ~ | 08 - Handling Exceptions | Very Easy | nublic class B extends A(|
| 9 | | ~ | ~ | 08 - Handling Exceptions | Easy | Which of the following standard |