

# Java Basics

**chhware Test Drive**

Tools Help

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st View Study View

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- Objective-wise Tests
  - Java Basics
    - Taken on - 24 oct, '23 11:03 PM
    - Taken on - 27 oct, '23 04:24 PM
    - Taken on - 27 oct, '23 05:14 PM**
  - Working with Java Data Types
    - Taken on - 26 oct, '23 03:41 PM
    - Taken on - 28 oct, '23 09:59 PM
  - Using Operators and Decision Constructs
  - Creating and Using Arrays
  - Using Loop Constructs
  - Working with Constructors, Methods, and
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  - Handling Exceptions
  - Instanceof Operator
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**Test Overview**

Name Taken on - 27 oct, '23 05:14 PM Status Passed 82%

Correct Answers 14 Total Questions 17

Time Taken 00:22:21 Total Time 00:36:16

Start Time 27 oct 23 17:14 Finish/Pause Time 27 oct 23 17:37

Test Details Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement
1			X	01 - Java Basics	Very Easy	
2			✓	01 - Java Basics - O...	Easy	Which of the following are benefits of public void setRadius(int r) { if(r <= 0.0) throw new Illana
3			✓	01 - Java Basics - O...	Easy	
4			✓	01 - Java Basics - O...	Easy	Which of the following are features of
5			✓	01 - Java Basics - O...	Very Easy	What is meant by "encapsulation" ?
6			✓	01 - Java Basics	Very Easy	System.out.println(harry);
7			✓	01 - Java Basics	Easy	Following options show the complete
8			✓	01 - Java Basics	Very Easy	
9			✓	01 - Java Basics - O...	Tough	public void grow(int dy) { updateArea();
10			X	01 - Java Basics - O...	Easy	
11			✓	01 - Java Basics - O...	Easy	Encapsulation ensures that ...
12			✓	01 - Java Basics	Easy	
13			✓	01 - Java Basics	Tough	double x=10, double y; // you have written some java code in your firstClass.java file. Which of the
14			✓	01 - Java Basics	Very Easy	
15			✓	01 - Java Basics	Very Easy	
16			✓	01 - Java Basics	Very Easy	Which method declarations will enable

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## Working with Java Data Types

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  - Sierra/Bates Chapterwise Tests
    - CH 1 - Declarations and Access Control
    - CH 2 - Object Orientation
    - CH 3 - Assignments

Test Overview

Name Taken on - 28 oct, '23 09:59 PM Status Passed 67%

Correct Answers 12 Total Questions 18

Time Taken 00:38:28 Total Time 00:38:24

Start Time 28 oct 23 21:59 Finish/Pause Time 28 oct 23 22:38

Test Details Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement
1		✓	✓	02 - Working with J...	Very Easy	public static void main(String a
2		✓	✗	02 - Working with J...	Very Tough	Which of the following options will yiel
3		✓	✓	02 - Working with J...	Tough	public static void main(String[] args) { case 1 : System.out.println("defaul
4		✓	✓	02 - Working with J...	Very Tough	Identify the valid code fragments whe
5		✓	✓	02 - Working with J...	Tough	return y;
6		✓	✓	02 - Working with J...	Real Brainer	Which of the following statements will
7		✓	✓	02 - Working with J...	Easy	Which of the following comparisons w
8		✓	✓	02 - Working with J...	Real Brainer	ArrayList<Double> al = ne
9		✓	✗	02 - Working with J...	Very Tough	int i1 = 1, i2 = 2, i3 = 3;
10		✓	✓	02 - Working with J...	Real Brainer	Which of the following statements are
11		✓	✓	02 - Working with J...	Tough	String mstr = "123";
12		✓	✓	02 - Working with J...	Very Tough	long m = // 1 private static int loop = int i = Integer.parseInt(arg System.out.println(m+fillo
13		✗	✗	02 - Working with J...	Very Easy	s.grade();
14		✓	✓	02 - Working with J...	Easy	int coupon, offset, base;
15		✓	✗	02 - Working with J...	Very Easy	
16		✓	✗	02 - Working with J...	Easy	

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## Using operators and Decision Constructs

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  - CH 1 - Declarations and Access Control
  - CH 2 - Object Orientation
  - CH 3 - Assignments
  - CH 4 - Operators

Test Overview

**Name** Taken on - 28 oct, '23 10:49 PM

**Status** Passed 78%

**Correct Answers** 14

**Total Questions** 18

**Time Taken** 00:31:09

**Total Time** 00:38:24

**Start Time** 28 oct 23 22:49

**Finish/Pause Time** 28 oct 23 23:20

Test Details Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement
1		✓	✓	03 - Using Operator...	Very Easy	Object obj1 = new Object(); Object obj2 = obj1;
2		✓	✓	03 - Using Operator...	Very Easy	int a = 1;
3		✓	✓	03 - Using Operator...	Tough	static int x = 5;
4		✓	✓	03 - Using Operator...	Very Easy	case 1:
5		✓	✓	03 - Using Operator...	Tough	System.out.println("C
6		✓	✗	03 - Using Operator...	Real Brainer	boolean b1 = true; if (b2 != b1) {
7		✓	✓	03 - Using Operator...	Real Brainer	boolean b2 = false;
8		✓	✓	03 - Using Operator...	Tough	else {
9		✓	✓	03 - Using Operator...	Tough	Which of the following lines of code m
10		✓	✓	03 - Using Operator...	Very Tough	case 1: System.out
11		✓	✓	03 - Using Operator...	Easy	System.out.println("S
12		✓	✓	03 - Using Operator...	Very Tough	case 0:
13		✓	✓	03 - Using Operator...	Easy	return
14		✓	✓	03 - Using Operator...	Easy	default : System.out.
15		✓	✗	03 - Using Operator...	Very Easy	Which of the following statements are
16		✓	✗	03 - Using Operator...	Very Tough	3.

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