



Bhaskars Engineering Design and IT Service Center

(Placement Consultancy & Engineering Service Organization)



<https://cadenggr.com>



bhaskar@cadenggr.com



+91 80500 91122

Computer Science and IT Engineering

INTERVIEW QUESTIONS & ANSWERS

Basic – Advance Level

Syllabus Content - 1

✓ **JAVA Programming**

Note: Dear Students

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Prepared by:
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Mr. Pruthvi Raj Singh



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Interview Questions & Answers

1. What is the output of the following code snippet?

```
int x = 5;  
X = ++x - x++;  
System.out.println(x);
```

- A) 10
- B) 11
- C) 0
- D) 13

Answer: C

2. Which keyword is used to define a class in Java?

- A) class
- B) public
- C) static
- D) void

Answer: A

3. What is the default value of an uninitialized variable in Java?

- A) null
- B) 0
- C) false
- D) It depends on the data type

Answer: D

4. What is the difference between == and equals() method in Java?

- A) == compares the references, whereas equals() compares the values of the objects.
- B) equals() compares the references, whereas == compares the values of the objects.
- C) Both are used to compare the values of the objects.
- D) None of the above

Answer: A

5. Which of the following is not a primitive data type in Java?

- A) int
- B) float
- C) double
- D) string

Answer: D

Interview Questions & Answers

6. What is the output of the following code snippet?

```
int a = 5; int b = 7;  
System.out.println(a & b);
```

- A) 0
- B) 1
- C) 5
- D) 7

Answer: C

7. Which of the following is not a type of loop in Java?

- A) for loop
- B) while loop
- C) switch loop
- D) do-while loop

Answer: C

8. What is the purpose of the static keyword in Java?

- A) It is used to define a constant.
- B) It is used to define a class variable.
- C) It is used to define an instance variable.
- D) It is used to define a method that can be called without an instance of the class.

Answer: B and D

9. What is the difference between a class and an object in Java?

- A) A class is a template for creating objects, whereas an object is an instance of a class.
- B) A class contains data members and member functions, whereas an object only contains data members.
- C) Both are same.
- D) None of the above.

Answer: A

10. What is the output of the following code snippet?

```
String str = "Hello";  
System.out.println(str.charAt(1));
```

- A) e
- B) l
- C) o
- D) H

Answer: B



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