

Name of the Bundle	Proficient Bundle V1	Subject	Interview Skills In Programming V1
Topic	Java Programming FAQs	Last updated on	19 September 2024

Frequently Asked Questions in Java Programming:

1. Where is the Java compiler located?

- a. Inside the JDK
- b. Inside the JVM
- c. Outside the JDK
- d. Inside the

Ans: a. Inside the JDK

2. Where is the Java Interpreter?

- a. Inside the JDK
- b. Inside the JVM
- c. Outside the JDK
- d. Inside the JRE

Ans: b. Inside the JVM

3. What is the output of the Java Compiler?

- a. Target Machine Code
- b. Source Code
- c. Bytecode
- d. Documentation

Ans: c. Bytecode



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4. What are the two ways to achieve abstraction?

- Abstract Class & Interface
- Single & Multiple inheritance
- Abstract Method & Concrete Method
- Encapsulation & Abstraction

Ans: a. Abstract Class & Interface

5. What is wrapping the code and data together as one unit in Java is called?

- Encapsulation
- Polymorphism
- Overloading
- Overriding

Ans: a. Encapsulation

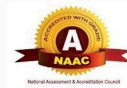
6. Which of the following types of inheritance is not allowed in Java?

- Single
- Multilevel
- Hierarchical
- Multiple

Ans: d. Multiple

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7. What are the two types of polymorphism?

- a. System & User
- b. Compile time & Run time
- c. Built-in & User Defined
- d. Global & Local

Ans: b. Compile time & Run time

8. What is the other name for static polymorphism?

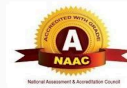
- a. Compile time polymorphism
- b. System polymorphism
- c. Abstraction
- d. Encapsulation

Ans: a. Compile time polymorphism

9. What is the other name for dynamic polymorphism?

- a. Runtime polymorphism
- b. Association
- c. Composition
- d. Object Instantiation

Ans: a. Runtime polymorphism



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10. Where are local variables declared?

- a. Inside a method
- b. Inside the class and outside the method
- c. Outside the method
- d. Outside the main method

Ans: a. Inside a method

11. What is the scope of a local variable?

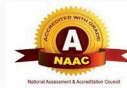
- a. Throughout the class
- b. Throughout the method
- c. Inside the class
- d. Inside the constructor

Ans: b. Throughout the method

12. Where is the instance variable declared?

- a. Inside the method
- b. Inside the class
- c. In the global area
- d. No need to declare

Ans: b. Inside the class



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13. What is the scope of an instance variable?

- a. Only within the constructor
- b. Only within the method
- c. Throughout the class
- d. Throughout the main

Ans: c. Throughout the class

14. What is the default value of the local variable?

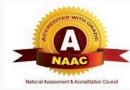
- a. No default value
- b. 0
- c. false
- d. null

Ans: a. No default value

15. What type of method can be called without an instance of the class?

- a. Instance method
- b. Constructor
- c. Static method
- d. Private method

Ans: c. Static method



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16. What method can change the value of a static variable?

- a. Instance method
- b. Constructor
- c. Private method
- d. Static method

Ans: d. Static method

17. What is executed before the main() method?

- a. Constructor
- b. Static block
- c. Static method
- d. Abstract class

Ans: b. Static block

18. What is a static block used for?

- a. To initialize local variables
- b. To initialize instance members
- c. To initialize the class loader
- d. To initialize static members

Ans: d. To initialize static members



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19. What type of binding determines the type of an object during compile time?

- a. Dynamic Binding
- b. Static Binding
- c. Late Binding
- d. Runtime Binding

Ans: b. Static Binding

20. What type of binding determines the type of an object during run time?

- a. Early Binding
- b. Static Binding
- c. Compile time Binding
- d. Dynamic binding

Ans: d. Dynamic Binding

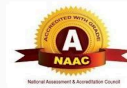
21. Which package is automatically imported by the JVM?

- a. java. lang
- b. java. util
- c. java.net
- d. java.io

Ans: a. java. lang

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22. Can an abstract class be instantiated?

- a. Possible with single inheritance
- b. Yes Possible
- c. Not possible
- d. Depending on the compiler

Ans: c. Not possible

23. How can multiple inheritances be achieved in Java?

- a. Using class extension
- b. Using interfaces
- c. Using abstract classes
- d. No possible in Java

Ans: b. Using Interfaces

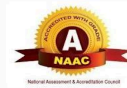
24. What is a group of similar types of classes, interfaces and sub-packages called?

- a. Package
- b. Name space
- c. Interface
- d. Nested Classes

Ans: a. Package



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25. Which class is the superclass of every class?

- a. IO class
- b. Object class
- c. Root Class
- d. Super Class

Ans: b. Object class

26. Who carries out garbage collection?

- a. Programmer
- b. Compiler
- c. Memory management in JVM
- d. Interpreter

Ans: c. Memory management in JVM

27. Where is/are a break used?

- a. Only in methods
- b. Only in constructors
- c. Loops and switch statements
- d. Only in class definitions

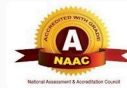
Ans: c. Loops and switch statements

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28. What statement is used to take the control out of the loop?

- a. break
- b. return
- c. exit
- d. goto

Ans: a. break

29. What statement is used to take the control back to the top of the loop?

- a. return
- b. reset
- c. Continue
- d. Goto

Ans: c. Continue

30. What is the entry point of a Java program?

- a. Package
- b. main ()
- c. Class
- d. Import

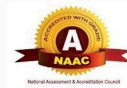
Ans: b. main ()

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31. Can a main () method be overloaded?

- a. Compiler Flags Error
- b. Yes
- c. No
- d. When it is not declared as static

Ans: b. Yes

32. Which keyword is used to declare a variable as constant?

- a. final
- b. const
- c. constant
- d. static

Ans: a. final

33. Choose the true statement:

- a. final variable cannot be changed
- b. final method cannot be overridden
- c. final class cannot be inherited
- d. All the above

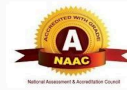
Ans: d. All the above

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34. Which of the following types of inheritance is not supported in Java?

- a. Single
- b. Multiple
- c. Multilevel
- d. Hierarchical

Ans: b. Multiple

35. What is the main difference between String and StringBuilder?

- a. String is mutable, and StringBuilder is immutable
- b. String is immutable, and StringBuilder is mutable
- c. Both String and StringBuilder are immutable
- d. Both String and StringBuilder are mutable

Ans: b. String is immutable, and StringBuilder is mutable

36. Which is the least restrictive access modifier?

- a. public
- b. private
- c. protected
- d. default

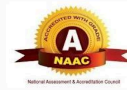
Ans: a. public

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37. Which is the most restrictive access modifier?

- a. private
- b. public
- c. protected
- d. default

Ans: a. private

38. Which loop gets executed at least once even if the condition fails?

- a. While
- b. do while
- c. for
- d. enhanced for

Ans: b. do while

39. Which variable in java is associated with the class rather than the instance of the class?

- a. Static
- b. Instance
- c. Local
- d. Both B and C

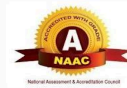
Ans: a. Static

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40. When is a constructor invoked or called?

- a. When a private class is extended
- b. When a new object is created
- c. When a new class is loaded
- d. When the class is compiled

Ans: b. When a new object is created

41. Can the main method return any value?

- a. Only boolean values can be returned
- b. If there is a return statement
- c. No
- d. Yes

Ans: c. No

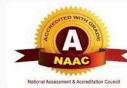
42. What is a mechanism to handle run time errors called?

- a. Error detection
- b. Debugging
- c. Exception handling
- d. Garbage collection

Ans: c. Exception handling

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43. Which of the following are non-access modifiers?

- a. static
- b. final
- c. abstract
- d. All the above

Ans: d. All the above

44. Which JVM memory area is responsible for storing objects during runtime?

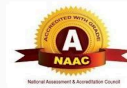
- a. Program Counter Register
- b. Native Method Stack
- c. Heap
- d. Class (Method) Area

Ans: c. Heap

45. In the JVM, which memory area holds local variables and partial results for method execution?

- a. Stack
- b. Heap
- c. Program Counter Register
- d. Native Method Stack

Ans: a. Stack



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46. What does the JIT compiler do in the JVM?

- a. Translates bytecode to machine code
- b. Stores objects
- c. Manages memory
- d. Handles method calls

Ans: a. Translates bytecode to machine code

47. What is a platform?

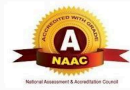
- a. A type of computer hardware
- b. A tool for coding
- c. A data storage device
- d. The environment where software runs

Ans: d. The environment where software runs

48. What is a key difference between the Java platform and other platforms?

- a. Java is software-based; other platforms can be hardware or software-based.
- b. Java is only hardware-based; other platforms are only software.
- c. Java is a data tool; other platforms are for coding.
- d. Java is used for storage; other platforms handle memory.

Ans: a. Java is software-based; other platforms can be hardware or software-based.



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49. What makes Java's "write once, run anywhere" feature possible?

- a. Bytecode
- b. Source code
- c. Machine code
- d. Java compiler

Ans: a. Bytecode

50. What does a classloader do in Java?

- a. Loads class files into the JVM
- b. Compiles Java code
- c. Manages memory
- d. Handles data storage

Ans: a. Loads class files into the JVM

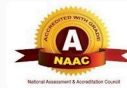
51. Is an empty .java file name valid in Java?

- a. Yes
- b. No
- c. Only if it has code
- d. Only if named Main.java

Ans: a. Yes



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52. Which of the following is not a Java keyword?

- a. delete
- b. import
- c. null
- d. static

Ans: a. delete

53. What converts the primitive data types into objects?

- a. Wrapper Class
- b. Auto-boxing
- c. Type Casting
- d. Object Serialization

Ans: a. Wrapper Class

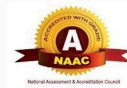
54. Can a program import a package more than once?

- a. Yes
- b. No
- c. Only in the same file
- d. Only in different classes

Ans: a. Yes

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55. What is the default value of a local variable?

- a. 0
- b. Null
- c. False
- d. No default value

Ans: d. No default value

56. Does Java support global variables?

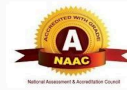
- a. Yes
- b. No
- c. Only in certain cases
- d. Only in static context

Ans: b. No

57. What is used to initialize an object?

- a. Method
- b. Constructor
- c. Initializer
- d. Factory

Ans: b. Constructor



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58. Can a class have multiple constructors?

- a. Yes
- b. No
- c. Only one
- d. Depends on the class

Ans: a. Yes

59. Who creates the default constructor?

- a. Programmer
- b. Java compiler
- c. Java Virtual Machine
- d. Runtime Environment

Ans: b. Java compiler

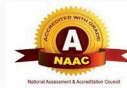
60. What is the return type of a constructor?

- a. void
- b. Constructor has no return type
- c. int
- d. Object

Ans: b. Constructor has no return type



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61. What is the difference between null and an empty string in Java?

- a. null - no value and empty - Is a string value with no characters.
- b. null - value with no characters and empty- not allowed in java.
- c. Both are the same in Java.
- d. null is for numbers and empty for text.

Ans: a. null - no value and empty - Is a string value with no characters.

62. Can a constructor be inherited?

- a. Yes
- b. No
- c. Only protected constructors
- d. Only in subclasses

Ans: b. No

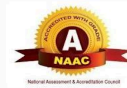
63. Can a constructor be made final?

- a. Yes
- b. No
- c. Only static constructors
- d. Only private constructors

Ans: b. No

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64. What does the 'this' keyword refer to?

- a. Parent object
- b. Previous object
- c. Static context
- d. Current object

Ans: d. Current object

65. What is a method having more than one method with the same name called?

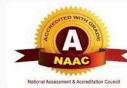
- a. Method overriding
- b. Method overloading
- c. Method hiding
- d. Method chaining

Ans: b. Method overloading

66. What is a subclass providing an implementation for a method which is already implemented in the superclass called?

- a. Method hiding
- b. Method overriding
- c. Method overloading
- d. Method linking

Ans: b. Method overriding



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67. Can we overload a static method?

- a. Yes
- b. No
- c. Only in subclasses
- d. Only in the same class

Ans: a. Yes

68. What is special about the finally block?

- a. It is optional
- b. It is executed only on exceptions
- c. It is always executed
- d. It can be skipped

Ans: c. It is always executed

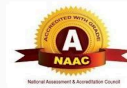
69. What is the use of a finalize() method?

- a. For performance optimization
- b. For cleanup or housekeeping process
- c. To create new objects
- d. To release memory immediately

Ans: b. For cleanup or housekeeping process



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70. If no command-line arguments are provided, what will be the value of the String array passed into the main() method?

- a. Empty array
- b. null
- c. An array with one empty string
- d. An array with null values

Ans: a. Empty array

71. What is a thread?

- a. Heavy process
- b. Lightweight process
- c. A type of file
- d. A programming language

Ans: b. Lightweight process

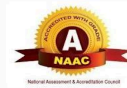
72. What is the difference in precision between float and double?

- a. Float is single; double is double
- b. Float is double; double is single
- c. Both are the same
- d. Float is triple; double is single

Ans: a. Float is single; double is double

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73. Why doesn't main() return a value?

- a. It is void
- b. It returns an error
- c. It is optional
- d. It is a special method

Ans: a. It is void

74. What is a constructor?

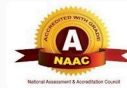
- a. A type of variable
- b. A special method for initializing objects
- c. A data structure
- d. A loop

Ans: b. A special method for initializing objects

75. When is a constructor invoked?

- a. When an object is created
- b. When a class is defined
- c. During method execution
- d. At program termination

Ans: a. When an object is created



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76. What is the default constructor?

- a. A constructor with parameters
- b. A constructor that initializes no values
- c. A constructor that always returns a value
- d. A constructor that is private

Ans: b. A constructor that initializes no values

77. What is the return type of a constructor?

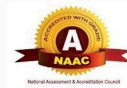
- a. int
- b. void
- c. Has no return type
- d. String

Ans: c. Has no return type

78. Can a constructor be inherited?

- a. Yes
- b. No
- c. Only in subclasses
- d. Only in interfaces

Ans: b. No



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79. Can a constructor be declared 'final'?

- a. Yes
- b. No
- c. Only in abstract classes
- d. Only in interfaces

Ans: b. No

80. What does the 'this' keyword refer to?

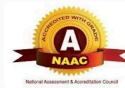
- a. The parent class
- b. The current object
- c. The main method
- d. A static variable

Ans: b. The current object

81. Can we override a static method?

- a. Yes
- b. No
- c. Only in subclasses
- d. Only if it's final

Ans: b. No



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82. Which modifiers can be used with a class?

- a. public and private
- b. public and final
- c. private and protected
- d. static and final

Ans: b. public and final

83. Can we declare a top-level class as protected?

- a. Yes
- b. No
- c. Only in packages
- d. Only if it's abstract

Ans: b. No

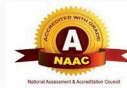
84. Can we declare a class protected?

- a. Yes
- b. No
- c. Only inner classes
- d. Only in interface

Ans: b. No



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85. What type of parameter passing does Java support?

- a. Pass by reference
- b. Pass by value
- c. Pass by copy
- d. Pass by address

Ans: b. Pass by value