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Java interview questions for testers pdf free online test series

Ans: Private members of a class aren't accessible outside the scope of that class and any other class even in the same package can't access them. Q92. String str="Value One"; When a new value is assigned to it, a new String object gets created and the reference is moved to the new object. It helps in performance improvement of any program. Ans: In java, main method must be public static in order to run any application correctly. Hence it's output will be 4. In while loops, condition is checked first before execution of statements. Q30. Private: Method,Field can be accessed from the same class to which they belong. 4. This constructor has no parameters. Q57. Ans: If we declare the constructor of a class as private, it will not be accessible by any other class and hence, no other class will be able to instantiate it and formation of its object will be limited to itself only. Modifier Class Package Subclass World public Y Y Y Y protected Y Y Y N no modifier Y Y N N Q54. How can we pass argument to a function by reference instead of pass by value? Ans: In java, when an object is not referenced any more, garbage collection takes place and the object is destroyed automatically. Can a constructor have different name than a Class name in Java? Class A: Three methods, four variables, no object Class B: Five methods, three variables, no object Ans: Memory isn't allocated before creation of object. Q98. Both classes are in the same package. Q3. Ans: An anonymous class is a class defined without any name in a single line of code using new keyword. Which of the following classes will have more memory allocated? Ans: If there is main method in more than one classes in a java application, it won't cause any issue as entry point for any application will be a specific class and code will start from the main method of that particular class only. Ans: There are no pointers in Java. Q72. Q51. All objects of a class implementing serializable interface get serialized and their state is saved in byte stream. In below example, reference str refers to a string object having value "Value one". Ans: In java, a thread which is in dead state can't be started again. However, if a class has even one abstract method, it must be declared as abstract otherwise it will give an error. In multi-threading, access to the resources which are shared among multiple threads can be controlled by using the concept of synchronization. A class can implement multiple interfaces but it can extend only one abstract class. Can a dead thread be started again? Q22. What are Loops in Java? Ans: In java, each object when created gets a memory space from a heap. Q35. Ans: The primary difference between an abstract class and interface is that an interface can only possess declaration of public static methods with no concrete implementation while an abstract class can have members with any access specifiers (public, private etc) with or without concrete implementation. Example String,Integer and other wrapper classes. Any exception thrown from try block needs to be either caught in the catch block or else any specific tasks to be performed before code abortion are put in the Finally block. Ans: In Java, there is not goto keyword and java doesn't support this feature of going to a particular labeled line. "Done" : "Pending"; System.out.println(status); } } Q12: How can you generate random numbers in Java? Can we use a default constructor of a class even if an explicit constructor is defined? In the example below, continent class is sub-class of world class. Ans: In the above example, two objects of java.Lang.String class are created. How it's possible? Ans: If there is a hierarchy of inheritance used, a class can be a super class for another class and a sub-class for another one at the same time. for (counter = 0; counter < 10; counter++) system.out.println(counter); if (counter == 4) { continue; } system.out.println("This will not get printed when counter is 4"); } Q9. Finally block is always executed when an exception occurs and the only way to avoid execution of any statements in Finally block is by aborting the code forcibly by writing following line of code at the end of try block: System.exit(0); Q27. Can we call the constructor of a class more than once for an object? Q58. When an object is destroyed by a garbage collector, the space allocated to it from the heap is re-allocated to the heap and becomes available for any new objects. Q67. Java has its own garbage collection mechanism which does the job automatically by destroying the objects when no longer referenced. What's the base class in Java from which all classes are derived? How can we use primitive data types as objects? Q79. Q26. In the following example, equals() returns true as the two string objects have same values. Float is single precision floating point decimal number while Double is double precision decimal number. } public class continenent extends world { .... Can we override a method by using same method name and arguments but different return types? public class world { .... There is a Run() method in this interface which is implemented for example, in the following class two objects are created using new keyword and hence, constructor is invoked two times. Can a class be a super class and a sub-class at the same time? After creation of this string object, all built-in methods of String class can be used on the string object. This java thread programming, which method is a must implementation for all threads? What is the difference between an Inner Class and a Sub-Class? Ans: main method is an entry point of Java class and is required for execution of the program however, a class gets compiled successfully even if it doesn't have a main method. What's the order of call of constructors in inheritance? Q10. Ans: In java, string objects are called immutable as once value has been assigned to a string, it can't be changed and if changed, a new object is created. What's the difference between an Abstract Class and Interface in Java? String s1="I am Java Expert"; String s2="I am C Expert"; Ans: In the above example, two objects of java.Lang.String class are created. How it's possible? Ans: If there is a hierarchy of inheritance used, a class can be a super class for another class and a sub-class for another one at the same time. for (counter = 0; counter < 10; counter++) system.out.println(counter); if (counter == 4) { continue; } system.out.println("This will not get printed when counter is 4"); } Q9. 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Float is single precision floating point decimal number while Double is double precision decimal number. } public class continenent extends world { .... hence, constructor is invoked two times. Can a class be a super class and a sub-class at the same time? After creation of this string object, all built-in methods of String class can be used on the string object. This java thread programming, which method is a must implementation for all threads? What is the difference between an Inner Class and a Sub-Class? Ans: main method is an entry point of Java class and is required for execution of the program however, a class gets compiled successfully even if it doesn't have a main method. What's the order of call of constructors in inheritance? Q10. Ans: In java, string objects are called immutable as once value has been assigned to a string, it can't be changed and if changed, a new object is created. How is the difference between continue and break statement? Ans: An Inner class is a class which is nested within another class. What's the base class of all exception classes? Which method is to get invoked will depend upon the parameters passed. Q70. Q55. Ans: We can use the concept of cloning to create copy of an object. 3. Ans: In Java, if a variable is used in a code without prior initialization by a valid value, program doesn't compile and gives an error as no default value is assigned to variables in Java. Q38. Ans: Yes, a class can have multiple constructors with different parameters. Ans: Stack and Queue both are used as placeholder for a collection of data. Where and how the various access specifiers for Java classes? Is String a data type in java? What is the difference between continue and break statement? Ans: An Inner class is a class which is nested within another class. What's the base class of all exception classes? Which method is to get invoked will depend upon the parameters passed. Q70. Q55. Ans: We can use the concept of cloning to create copy of an object. 3. Ans: In Java, if a variable is used in a code without prior initialization by a valid value, program doesn't compile and gives an error as no default value is assigned to variables in Java. Q38. Ans: Yes, a class can have multiple constructors with different parameters. Ans: Stack and Queue both are used as placeholder for a collection of data. When continue keyword is used, current iteration is broken and loop continues with next iteration. Encapsulation helps programmers to follow a modular approach for software development as each object has its own set of methods and variables and serves its functions independent of other objects. Prep Up For your Job Interview!!! Go through Java Tutorial to be better prepared. public class continenent extends world { .... We can override a method by using same method name and arguments but different return types? public class world { .... This method executes the statements is known to programmer. Ans: public abstract final class testClass { // Class methods and variables } Ans: The above class declaration is incorrect as an abstract class can't be declared as Final. Can a private member of classA be accessed by an object of classB? Polymorphism (Extensibility) is another great benefit which allow new functionality to be introduced without effecting existing derived classes. public class superclass { public void displayResult() { system.out.println("Displaying from subClass"); super.displayResult(); } public static void main(String args[]) { subclass obj = new subclass(); obj.displayResult(); } } Ans: Output will be: Displaying from subClass Printing from superclass Q31. Q76. In the below example, if rank is 1, status is assigned a value of "Done" else "Pending". Ans: In java, a constant is declared using the keyword Final. How can an exception be thrown manually by a programmer? Ans: Looping is used in programming to execute a statement or a block of statement repeatedly. Ans: In Java, float takes 4 bytes in memory while Double takes 8 bytes in memory. What is ternary operator? I want my class to be developed in such a way that no other class (even derived class) can create its objects. Which types of exceptions are caught at compile time? The following list contains 100 important Java programming questions for freshers as well as Java questions and answers for experienced programmers to help them prepare for the interview. The primary difference between a stack and a queue is that stack is based on Last in First out (LIFO) principle while a queue is based on FIFO (First In First Out) principle. With a queue, elements added are removed at the other end while in case of stack, insertion and deletion happens at the same end. Q37. Q66. Q89. Q94. Ans: If an exception is not handled in a program using try catch blocks, program gets aborted and no statement executes after the statement which caused exception throwing. Q52. Q42. When the constructor of a class is invoked? Online Java Programming Test :: All TestsAll TestsLatest TestsHigh Rated TestsMost Viewed Tests We have compiled the most frequently asked Java Programming interview Questions and Answers that will help you prepare for the Java viva questions and answers that an interviewer might ask you during your interview. Q86. Q97. Can we have two methods in a class with the same name? Ans: In a switch statement, default case is executed when no other switch condition matches. Default case is an optional case .It can be declared only once all other switch cases have been coded. What's the difference between an Abstract Class and Interface in Java? String s1="I am Java Expert"; String s2="I am C Expert"; Ans: In the above example, two objects of java.Lang.String class are created. How it's possible? Ans: If there is a hierarchy of inheritance used, a class can be a super class for another class and a sub-class for another one at the same time. for (counter = 0; counter < 10; counter++) system.out.println(counter); if (counter == 4) { continue; } system.out.println("This will not get printed when counter is 4"); } Q9. Finally block is always executed when an exception occurs and the only way to avoid execution of any statements in Finally block is by aborting the code forcibly by writing following line of code at the end of try block: System.exit(0); Q27. Can we call the constructor of a class more than once for an object? Q58. When an object is destroyed by a garbage collector, the space allocated to it from the heap is re-allocated to the heap and becomes available for any new objects. Q67. Java has its own garbage collection mechanism which does the job automatically by destroying the objects when no longer referenced. What's the base class in Java from which all classes are derived? How can we use primitive data types as objects? Q79. Q26. In the following example, equals() returns true as the two string objects have same values. Float is single precision floating point decimal number while Double is double precision decimal number. } public class continenent extends world { .... hence, constructor is invoked two times. Can a class be a super class and a sub-class at the same time? After creation of this string object, all built-in methods of String class can be used on the string object. This is useful for the situations when there is a need to limit the number of objects for a class. In Java thread programming, which method is a must implementation for all threads? What is the difference between an Inner Class and a Sub-Class? Ans: main method is an entry point of Java class and is required for execution of the program however, a class gets compiled successfully even if it doesn't have a main method. What's the order of call of constructors in inheritance? Q10. Ans: In java, string objects are called immutable as once value has been assigned to a string, it can't be changed and if changed, a new object is created. What is the implementation and then implementation is done in another language like C separately. Ans: An array groups data of same primitive type and is static in nature while vectors are dynamic in nature and can hold data of different data types. Q39. What are the various access specifiers for Java classes? Is String a data type in java? What is the difference between continue and break statement? Ans: An Inner class is a class which is nested within another class. What's the base class of all exception classes? Which method is to get invoked will depend upon the parameters passed. Q70. Q55. Ans: We can use the concept of cloning to create copy of an object. 3. Ans: In Java, if a variable is used in a code without prior initialization by a valid value, program doesn't compile and gives an error as no default value is assigned to variables in Java. Q38. Ans: Yes, a class can have multiple constructors with different parameters. Ans: Stack and Queue both are used as placeholder for a collection of data. We can generate random numbers in the range greater than or equal to 0.1 and less than 1.0 Using Random class in package java.util Q13. I want to re-reach and use an object once it has been garbage collected. Ans: Run() is a method of Runnable interface that must be implemented by all threads. This detailed guide of Java technical interview questions will help you to crack your Job interview easily. Q61.What will be the output of following piece of code? Such a class has local scope and isn't usable outside the block when defined. Ans: The basic condition of method overriding is that method name, arguments as well as return type must be exactly same as is that of the method being overridden. Protected:Method,Field can be accessed from the same class which they belong or from the sub-classes,and from the class of same package,but not from outside. Q68: Can we goto in Java to go to a particular line? Q7. What is an Infinite Loop? Sample tests with detailed answer description, explanation are given and it would be easy to understand (online mock tests for CAT, GATE, GRE, MAT, GMAT, IAS, Bank Exam, Railway Exam). When we should use serialization? What will be the output of Round(3.7) and Ceil(3.7)? In the following example, Stone class is Final and can't be extend. public class Final Class Stone { // Class methods and Variables } Q53. Ans: In Java, equals() method is used to compare the contents of two string objects and returns true if the two have same value while == operator compares the references of two string objects. Can we declare the main method of our class as private? Another key factor for developers to take into consideration is that any class can extend only one abstract class while a class can implement many interfaces. Threads share same process stack and running in parallel. In the below example, how many String Objects are created? Ans: If we want to execute any statements before even creation of object at load time of class, we can use a static block of code in the class. Checked exceptions must be handled by using try catch block or declaring them using throws keyword. In the below example, if we define a new class inside a particular block, it's called a local class. for (counter = 0; counter < 10; counter++) system.out.println(counter); if (counter == 4) { break; } } In the below example when counter reaches 4, loop jumps to next iteration and any statements after the continue keyword are skipped for current iteration. For example , method is returning a reference type. Ans: In Java, there are no destructors defined in the class as there is no need to do so. The constructor of a class is invoked when an object is created with new keyword. In multi-threading how can we ensure that a resource isn't used by multiple threads simultaneously? 3) Do While Loops Do While Loop is same as While loop with only difference that condition is checked after execution of block of statements. Is it possible to define a method in Java class that can provide it's implementation in the code of another language like C? For example, Integer is a wrapper class for primitive data type int. What's the purpose of Static methods and static variables? In this section you can learn and practice Online Java Programming Test questions and improve your skills in order to face the Interview, Competitive examination and various entrance test with full confidence. What is default switch case? What is the difference between double and float variables in Java? Free PDF Download: Java Interview Questions & Answers Q75. Ans: In Java, package is a collection of classes and interfaces which are bundled together as they are related to each other. I have multiple constructors defined in a class. Is the following class declaration correct? Ans: Although String and StringBuffer both represent String objects, we can't compare them with each other and if we try to compare them, we get an error. for (counter = 0; counter & lt; 10; counter++) system.out.println(counter); if (counter == 4) { break; } } In the below example when counter reaches 4, loop jumps to next iteration and any statements after the continue keyword are skipped for current iteration. For example , method is returning a reference type. Ans: In Java, there are no destructors defined in the class as there is no need to do so. The constructor of a class is invoked when an object is created with new keyword. In multi-threading how can we ensure that a resource isn't used by multiple threads simultaneously? 3) Do While Loops Do While Loop is same as While loop with only difference that condition is checked after execution of block of statements. Is it possible to define a method in Java class that can provide it's implementation in the code of another language like C? For example, Integer is a wrapper class for primitive data type int. What's the purpose of Static methods and static variables? When there is a requirement to share data or co-ordinate among various objects created using new keyword, we need static variables to maintain while declaring them. What is default switch case? What is the difference between double and float variables in Java? Free PDF Download: Java Interview Questions & Answers Q75. Ans: The class is moving to find out the exact size of an object on the heap. Q25. Ans: JDK is development Kit of Java and is required for development only and to run a Java program on a machine, JDK isn't required. How infinite loop is declared? Multiple inheritances is not supported by Java. Depending upon the parameters, appropriate one will be called: public class methodExample { public void print() { system.out.println("Print method without parameters."); } public void print(String name) { system.out.println("Print method with parameter"); } } public static void main(String args[]) { methodExample obj1 = new methodExample(); obj1.print(); obj1.print("xx"); } } Q48. What's the significance? Hence in case of do while loop, statements are executed at least once. How can I implement this logic? In this list of Java basic interview questions, we have covered all commonly asked basic and Java interview questions for experienced candidates with detailed answers to help you clear the job interview. Ans: The basic requirement of method overriding in Java is that the overridden method should have same name, and parameters.But a method can be overridden with a different return type as long as the new return type extends the original. However == operator returns false as both string objects are referencing to different objects: public class equalsTest { public static void main(String args[]) { String str1 = new String("Hello World"); String str2 = new String("Hello World"); if (str1.equals(str2)) { // this condition is true System.out.println("Both strings are referencing same object"); } else { // This condition is NOT true System.out.println("Both strings are referencing different objects"); } } Q73. Q83. Can variables be used in Java without initialization? Ans: Java provides a Collection API which provides many useful methods which can be applied on a set of objects. Is there a way to increase the size of an array after its declaration? Q82. It's denoted as ? What happens if an exception is not handled in a program? Ans: In Java, if we define a new class inside a particular block, it's called a local class. Give a practical example of its usage. Ans: Break is used after each case (except the last one) in a switch so that code breaks after the valid case and doesn't flow in the proceeding cases too. Ans: java.lang.object Q15. Is there any way to skip Finally block of exception even if some exception occurs in the execution block? What is Final Keyword in Java? Q100. I want to control database connections in my program and want that only one thread should be able to make database connection at a time. 2) While Loops While loop is same when certain statements need to be executed repeatedly until a condition is fulfilled. Q62. Does Importing a package imports its sub-packages as well in Java? Ans: In Java, access specifiers are the keywords used before a class name which defines the access scope. Give an example. Q2. How objects are stored in Java? Where can I get Online Java Programming Test? Then using object reference, these methods can be invoked. Q5. Give example. Ans: An infinite loop runs without any termination .If we use String in such a case, for every data change a new String object will be created which will be an extra overhead. Ans: Ternary operator , also called conditional operator is used to decide which value to assign to a variable based on a Boolean value evaluation. For example, if a developer imports a package university.*, all classes in the package named university are loaded but no classes from the sub-package are loaded. An Inner class has access rights for the class which is nesting it and it can access all variables and methods defined in the outer class. Java.Lang.Runnable interface is implemented by a class to support multi threading. String and StringBuffer both represent String objects. Why Strings in Java are called as Immutable? For example, in below code we have defined an anonymous class in one line of code: public java.util.Enumeration testMethod() { return new java.util.Enumeration() { @Override public boolean hasMoreElements() { // TODO Auto-generated method stub return false; } @Override public Object nextElement() { // TODO Auto-generated method stub return null; } } } Q91. Q19. Q78. What's the best approach to do so? Value can be assigned only once and after assignment, value of a constant can't be changed. Can a class have multiple constructors? A person says that he compiled a java class successfully without even having a main method in it? Q40. Ans: In java, when a package is imported, its sub-packages aren't imported and developer needs to import them separately if required. Give an example of use of Pointers in Java class. How can we make copy of a java object? How are destructors defined in Java? When a string is created in java, it's actually an object of java class. String class that gets created. Can a class be inherited from more than one class? Ans: What difference in the use of abstract classes and interfaces is that a class which implements an interface must implement all the methods of the interface while a class which inherits from an abstract class doesn't require implementation of all the methods of its super class. Is it correct to say that due to garbage collection feature in Java, a java program never goes out of memory? Q90. Q16. Is it possible to call a constructor from another constructor's body? There is no way to restart a dead thread. Ans: In java, to convert an object into byte stream by serialization, an interface with the name Serializable is implemented by the class. Q74. But if an explicit constructor has been defined, default constructor can't be invoked and developer can use only those constructors which are defined in the class. Core Java Interview Questions and Answers for Freshers and Experienced Q1. Constructor in Java must have same name as the class name and if the name is different, it doesn't act as a constructor and compiler thinks of it as a normal method. Why Runnable Interface is used in Java? Ans: In order to throw an exception in a block of code manually, throw keyword is used. So we can't use concept of pointers in Java. Ans: Yes, we can do this by use of native methods. Ans: Try block needs to be followed by either Catch block or Finally block or both. What's the benefit of using inheritance? Q29. } public class country extends continenent { .... Q88. When a lot of changes are required in data, we should use StringBuffer. Q49. Ans: No, we can neither cast any other primitive type to Boolean data type nor can cast Boolean data type to any other primitive data type. Use of packages helps developers to modularize the code and group the code for proper re-use. Once code has been packaged in Packages, it can be imported in other classes and used. What is a Local class in Java? In java, how we can disallow serialization of variables? Ans: Once an object has been destroyed by garbage collector, it no longer exists on the heap and it can't be accessed again. It can't be run though. What's meant by anonymous class? Database related code can be placed in a method which is synchronized keyword so that only one thread can access it at a time. What are the two ways of implementing multi-threading in Java? We can define two methods in a class with the same name but with different number/type of parameters. If an application program is multi-threaded? Then this exception is caused by use of abstract classes and interfaces is that a class which implements an interface must implement all the methods of the interface while a class which inherits from an abstract class doesn't require implementation of all the methods of its super class. Is it correct to say that due to garbage collection feature in Java, a java program never goes out of memory? Q90. Q16. Is it possible to call a constructor from another constructor's body? There is no way to restart a dead thread. Ans: In java, to convert an object into byte stream by serialization, an interface with the name Serializable is implemented by the class. Q74. But if an explicit constructor has been defined, default constructor can't be invoked and developer can use only those constructors which are defined in the class. Core Java Interview Questions and Answers for Freshers and Experienced Q1. another thread to free certain resources is in waiting state. Q61. There is no way to reference it again. Ans: Java provides a default no argument constructor if no explicit constructor is defined in a Java class. Ans: No, we can't change the value of any variable of an interface in the implementing class as all variables defined in the interface are by default static and Final and final variables are like constants which can't be changed later. Q65. Ans: Static methods can't be overridden in any class while any methods in an interface are by default abstract and are supposed to be implemented in the classes being implementing the interface. What's the access scope of Protected Access specifier? Ans: Serialization is used when data needs to be transmitted over the network. Can we call a non-static method from inside a static method? Q24. Using synchronized keyword, we can ensure that only one thread can use shared resource at a time and others can get control of the resource only once it has become free from the other one using it. Ans: Constructor in Java must have same name as the class name and if the name is different, it doesn't act as a constructor and compiler thinks of it as a normal method. Why Runnable Interface is used in Java? Ans: In order to throw an exception in a block of code manually, throw keyword is used. So we can't use concept of pointers in Java. Ans: Yes, we can do this by use of native methods. Ans: Try block needs to be followed by either Catch block or Finally block or both. What's the benefit of using inheritance? Q29. } public class country extends continenent { .... Q88. When a lot of changes are required in data, we should use StringBuffer. Q49. Ans: No, we can neither cast any other primitive type to Boolean data type nor can cast Boolean data type to any other primitive data type. environment variables that must be set in order to run any java programs? How objects of a class are created if no constructor is defined in the class? Ans: If we want certain variables of a class not to be serialized, we can apply different methods to a wrapper class, just like any other object. Can we have static methods in an Interface? Ans: In java, a class can be derived from only one class and not from multiple classes. If break isn't used after each case, all cases after the valid case also get executed resulting in wrong results. Ans: Since StringBuffers are dynamic in nature and we can change the values of StringBuffer objects unlike String which is immutable, it's a good choice to use StringBuffer when data is being changed too much. Q41. Can we declare a class as Abstract without having any abstract method? Public : Class,Method,Field is accessible from anywhere. If we want to use such collections where we may require a change of size (no of items), we should prefer vector over array. Ans: Round(3.7) returns 4 and Ceil(3.7) returns 4. What is a singleton class? In the below example, when score is not 1 or 2, default case is used. Ans: In java, we can pass argument to a function only by value and not by reference. A singleton class in java can have only one instance and hence all its methods and variables belong to just one instance. A java object is an instance of java class. Ans: In java, when a package is imported, its sub-packages aren't imported and developer needs to import them separately if required. Give an example of use of Pointers in Java class. inherits from an abstract class doesn't require implementation of all the methods of its super class. Is it correct to say that due to garbage collection feature in Java, a java program never goes out of memory? Q90. Q16. Is it possible to call a constructor from another constructor's body? There is no way to restart a dead thread. Ans: In java, to convert an object into byte stream by serialization, an interface with the name Serializable is implemented by the class. Q74. But if an explicit constructor has been defined, default constructor can't be invoked and developer can use only those constructors which are defined in the class. Core Java Interview Questions and Answers for Freshers and Experienced Q1. Java.Lang.Runnable interface is implemented by a class to support multi threading. String and StringBuffer both represent String objects. Why Strings in Java are called as Immutable? For example, in below code we have defined an anonymous class in one line of code: public java.util.Enumeration testMethod() { return new java.util.Enumeration() { @Override public boolean hasMoreElements() { // TODO Auto-generated method stub return false; } @Override public Object nextElement() { // TODO Auto-generated method stub return null; } } } Q91. Q19. Q78. What's the best approach to do so? Value can be assigned only once and after assignment, value of a constant can't be changed. Can a class have multiple constructors? A person says that he compiled a java class successfully without even having a main method in it? Q40. in order to call the non-Static methods from a static block, an object of the class needs to be created first. Ans: If we want a class not to be extended further by any class, we can use the keyword Final with the class name. Q60. What are the performance implications of Interfaces over abstract classes? How to solve Online Java Programming Test problems? This detailed Java interview questions pdf will help you to clear the doubts about Java interview questions and will also help you to crack the interview. Ans: If a class has multiple constructors, it's possible to call one constructor from the body of another one using this(). Is it possible? There are three types of loops in Java 1) For Loops For loops are used in java to execute statements repeatedly for a given number of times. Q11. In a class implementing an interface, can we change the value of any variable defined in the interface? Using serialization, object's state is saved and converted into byte stream .The byte stream is transferred over the network and the object is re-created at destination. What are three types of loops? Any statements inside this static block of code will get executed once at the time of loading the class even before creation of objects in the main method. How can we restrict inheritance for a class so that no class can be inherited from it? Ans: In java, main() method can't return any data and hence, it's always declared with a void return type. Is it compulsory for a Try Block to be followed by a Catch Block in Java for Exception handling? Use of interfaces also puts an extra burden on the developers as any time an interface is implemented in a class; developer is forced to implement each and every method of interface. Ans: Default access specifier for variables and method is package protected i.e variables and class is accessible across multiple objects of a class instead of creating separate copies for each object, we can use the keyword Static. make a method or variable shared for all objects. For example, the variable trans var below is a transientExample { private transient trans var; // rest of the code } Q56. Ans: We cannot override static methods. Q17. Q46. Can we compare String and StringBuffer in java? What is the actual size of an object on the heap? Some of the important classes provided by Collection API include ArrayList, HashMap, TreeSet and TreeMap. Q18. Q4. What's difference between Stack and Queue? Hence using a different return type doesn't override a method. Running: A thread currently being executed is in running state. Ans: Checked exceptions can be caught at the time of program compilation. Which constructor gets used for object creation depends on the arguments passed while creating the objects. What's the difference between comparison done by equals method and == operator? Q77. Q85. IndiaBIX provides you lots of fully solved Online Java Programming Test questions and answers with explanation.

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