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a) MAVEN\_Path b) JavaPATH c) JAVA d) JAVA\_HOME View AnswerAnswer: d Explanation: JAVA\_HOME is used to store a path to the java installation. Who invented Java Programming? What will be the output of the following Java program? Output: \$ javac networking.java \$ java networking 35. What will be the error in the following Java code? a) identifier & keyword b) identifier c) keyword d) none of the mentioned View Answer Answer: c Explanation: Keywords are specially reserved words that can not be used for naming a user-defined variable, for example: class, int, for, etc. Since it is written in java it is platform independent. What is Truncation in Java? Note: We are working on pdf download for Java MCQs and will publish the download link here. What is the extension of compiled java classes? i is 257, range of byte is 256 therefore i value exceeds byte range by 1 Hence 1 is returned and stored in x. What will be the output of the following Java code snippet? Which environment variable is used to set the java path? Output: \$ javac multithreaded\_programing.java \$ java multithreaded\_programing falsefalse 41. 24. 9. Compile time polymorphism (overloading) and runtime polymorphism (overriding). 12. class increment { public static void main(String args[]) { int g = 3; System.out.print(++g \* 8); } } a) 32 b) 33 c) 24 d) 25 View Answer Answer: a Explanation: Operator ++ has more preference than \*, thus g becomes 4 and when multiplied by 8 gives 32. Which statement is true about Java? a) ArrayList b) Abstract class c) Object class d) String View Answer Answer: c Explanation: Object class is superclass of every class in Java. Which component is used to compile, debug and execute the java programs? 4. a) 127 b) 126 c) Runtime Error d) Compilation Error View Answer Answer: a Explanation: None. Which one of the following is not a Java feature? What is the numerical range of a char data type in Java? 40. Stay connected with him at LinkedIn. Subscribe to his free Masterclasses at Youtube & technical discussions at Telegram SanfoundryClasses. Output: \$ javac networking.java \$ java networking 127 33. 21. a) Server b) ServerReader c) Socket d) ServerSocket View AnswerAnswer: d Explanation: ServerSocket is a java.net class which provides system independent implementation of server side socket connection. The full functionality is available through libraries. a) JProfiler b) Eclipse Profiler c) JVM d) JConsole View AnswerAnswer: c Explanation: Memory leak is like holding a strong reference to an object although it would never be needed anymore. So the code will not print. 44. James Gosling is well known as the father of Java. a) check b) throw c) catch d) try View Answer Answer: d Explanation: try is used for the block that needs to be checked for exception. Hence class B does not have member i, giving compilation error. The section contains Java MCQs on aspects of java.util like maps, array list, hash set, tree set, linked list, stacks, vectors, dictionary and hash table, rmi, iterators, collection framework overview, collection interface and algorithms. obj.add("X") adds to the array element X and obj.add(1,"X") adds element x at index position 1 in the list. Hence obj.add(1,"D") stores D at index position 1 of obj and shifts the previous value stored at that position by 1. Wish you the best in your endeavor to learn and master Java! Best Books on Java: Java Online Test: Important Links: Manish Bhojasia, a technology veteran with 20+ years @ Cisco & Wipro, is Founder and CTO at Sanfoundry. class box { int width; int height; int length; } class main { public static void main(String args[]) { box obj = new box(); obj.width = 10; obj.height = 2; obj.length = 10; int y = obj.width \* obj.height \* obj.length; System.out.print(y); } } a) 100 b) 400 c) 200 d) 12 View Answer Answer: c Explanation: None. It returns the reversed object on which it was called. Which of the following is a superclass of every class in Java? Which exception is thrown when java is out of memory? Various tools help us to identify memory leaks. import java.net.\*; class networking { public static void main(String[] args) throws Exception { URL obj = new URL(" "); URLConnection obj1 = obj.openConnection(); int len = obj1.getContentLength(); System.out.println(len); } } Note: Host URL is having length of content 127. Which class provides system independent server side implementation? You can practice these MCQs chapter by chapter starting from the 1st chapter or you can jump to any chapter of your choice. 45. output: \$ javac Output.java \$ java Output 1 2 3 19. It will immensely help anyone trying to crack an exam or an interview. Which of these cannot be used for a variable name in Java? He lives in Bangalore, and focuses on development of Linux Kernel, SAN Technologies, Advanced C, Data Structures & Algorithms. 27. a) Referring to the instance variable when a local variable has the same name b) Passing itself to the method of the same class c) Passing itself to another method d) Calling another constructor in constructor chaining View AnswerAnswer: b Explanation: "this" is an important keyword in java. Which of the following is true about servlets? class variable. scope { public static void main(String args[]) { int x; x = 5; { int y = 6; System.out.print(x + " " + y); } System.out.println(x + " " + y); } } a) Compilation error b) Runtime error c) 5 6 5 6 d) 5 6 5 View Answer Answer: a Explanation: Second print statement doesn't have access to y, scope y was limited to the block defined after initialization of x. a) JRE b) JIT c) JDK d) JVM View AnswerAnswer: c Explanation: JDK is a core component of Java Environment and provides all the tools, executables and binaries required to compile, debug and execute a Java Program. class output { public static void main(String args[]) { double a, b, c; a = 3.0/0; b = 0/4.0; c=0/0.0; System.out.println(a); System.out.println(b); System.out.println(c); } } a) NaN b) Infinity c) 0.0 d) all of the mentioned View Answer Answer: d Explanation: For floating point literals, we have constant value to represent (10/0.0) infinity either positive or negative and also have NaN (not a number for undefined like 0/0.0), but for the integral type, we don't have any constant that's why we get an arithmetic exception. a) Protected b) Void c) Public d) Private View AnswerAnswer: b Explanation: Public, private, protected and default are the access modifiers. import java.util.\*; class Arraylists { public static void main(String args[]) { ArrayLists obj = new ArrayLists(); obj.add("A"); obj.add("B"); obj.add("C"); obj.add(1, "D"); System.out.println(obj); } } a) [A, D, C] b) [A, B, C] c) [A, B, C, D] d) [A, D, B, C] View Answer Answer: d Explanation: obj is an object of class ArrayLists hence it is an dynamic array which can increase and decrease its size. Output: \$ javac output.java \$ java output ziuQ 28. Which of the following is not an OOPS concept in Java? This will help you to prepare for exams, contests, online tests, quizzes, viva-voce, interviews, and certifications. class output { public static void main(String args[]) { String c = "Hello i love java"; boolean var; var = c.startsWith("hello"); System.out.println(var); } } a) 0 b) true c) 1 d) false View Answer Answer: d Explanation: startsWith() method is case sensitive "hello" and "Hello" are treated differently, hence false is stored in var. class recursion { int func (int n) { int result; if (n == 1) return 1; result = func (n - 1); return result; } } class Output { public static void main(String args[]) { recursion obj = new recursion(); System.out.print(obj.func(5)); } } a) 1 b) 120 c) 0 d) None of the mentioned View Answer Answer: a Explanation: None. 20. Objects that are reachable but not live are considered memory leaks. import java.util.\*; class Collection iterators { public static void main(String args[]) { LinkedList list = new LinkedList(); list.add(new Integer(2)); list.add(new Integer(2)); list.add(new Integer(8)); list.add(new Integer(5)); list.add(new Integer(1)); Iterator i = list.iterator(); Collections.reverse(list); Collections.sort(list); while(i.hasNext()) System.out.print(i.next() + " "); } } a) 1 2 5 8 b) 2 1 8 5 c) 1 5 8 2 d) 2 8 5 1 View Answer Answer: a Explanation: Collections.sort(list) sorts the given list, the list was 2->8->5->1 after sorting it became 1->2->5->8. class abc { public static void main(String args[]) { if(args.length>0) System.out.println(args.length); } } a) The snippet compiles and runs but does not print anything b) The snippet compiles, runs and prints 0 c) The snippet compiles, runs and prints 1 d) The snippet does not compile View AnswerAnswer: a Explanation: As no argument is passed to the code, the length of args is 0. output: \$ javac inheritance.java Exception in thread "main" java.lang.Error: Unresolved compilation problem: i cannot be resolved or is not a field 43. 10. import java.net.\*; class networking { public static void main(String[] args) throws MalformedURLException { URL obj = new URL(" "); System.out.print(obj.toExternalForm()); } } a) www.sanfoundry.com b) c) sanfoundry d) sanfoundry.com View Answer Answer: b Explanation: toExternalForm() is used to know the full URL of an URL object. class newthread extends Thread { Thread t; newthread() { t1 = new Thread(this,"Thread 1"); t2 = new Thread(this,"Thread 2"); t1.start(); t2.start(); } public void run() { t2.setPriority(Thread.MAX\_PRIORITY); System.out.print(t1.equals(t2)); } } class multithreaded\_programing { public static void main(String args[]) { new newthread(); } } a) true true b) false false c) true d) false View Answer Answer: b Explanation: This program was previously done by using Runnable interface, here we have used Thread class. Which of these statements is incorrect about Thread? output: \$ javac variable\_scope.java Exception in thread "main" java.lang.Error: Unresolved compilation problem: y cannot be resolved to a variable 13. 14. The section contains Java multiple choice questions and answers on various concepts of java.lang like data types, types of classes, character and byte streams, builtin exceptions, rounding functions, system class, byte, short, double and float wrappers, character and boolean wrappers and environment properties. a) start() method is used to begin execution of the thread b) run() method is used to begin execution of a thread before start() method in special cases c) A thread can be formed by implementing Runnable interface only d) A thread can be formed by a class that extends Thread class View Answer Answer: b Explanation: run() method is used to define the code that constitutes the new thread, it contains the code to be executed. This shows both the method are equivalent, we can use any of them to create a thread. You can also download the PDF of Java MCQs by applying below. class leftshift\_operator { public static void main(String args[]) { byte x = 64; int i; byte y; i = x



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