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- 1. What is the most important feature of Java?
- 2. What do you mean by platform independence?
- 3. Are JVM's platform independent?
- 4. What is a JVM?
- 5. What is the difference between a JDK and a JVM?
- 6. What is a pointer and does Java support pointers?
- 7. What is the base class of all classes?
- 8. Does Java support multiple inheritance?
- 9. Is Java a pure object oriented language?
- 10. Are arrays primitive data types?
- 11. What is the difference between Path and Classpath?

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Basic C Programs List

- Simple Programs
- If/Else
- Loops
- Switch Case
- Arrays
- Strings
- Functions
- Pointers
- Structure
- Patterns
- Searching
- File Handling
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BASIC JAVA INTERVIEW QUESTIONS AND ANSWERS

- 1. What is the most important feature of Java?**
Java is a platform independent language.
- 2. What do you mean by platform independence?**
Platform independence means that we can write and compile the java code in one platform (eg. Windows) and can execute the class in any other supported platform eg. (Linux, Solaris, etc).
- 3. Are JVM's platform independent?**
JVM's are not platform independent. JVM's are platform specific run time implementation provided by the vendor.
- 4. What is a JVM?**
JVM is Java Virtual Machine which is a run time environment for the compiled java class files.
- 5. What is the difference between a JDK and a JVM?**
JDK is Java Development Kit which is for development purpose and it includes execution environment also. But JVM is purely a run time environment and hence you will not be able to compile your source files using a JVM.
- 6. What is a pointer and does Java support pointers?**
Pointer is a reference handle to a memory location. Imperative handling of pointers leads to memory leaks and reliability issues hence Java doesn't support the usage of pointers.
- 7. What is the base class of all classes?**
java.lang.Object
- 8. Does Java support multiple inheritance?**
Java doesn't support multiple inheritance.
- 9. Is Java a pure object oriented language?**
Java uses primitive data types and hence is not a pure object oriented language.
- 10. Are arrays primitive data types?**
In Java, Arrays are objects.
- 11. What is the difference between Path and Classpath?**
Path and Classpath are operating system level environment variables. Path is used define where the system can find the executable(.exe) files and classpath is used to specify the location class files.

1. What is Intrinsic and Extrinsic Semiconductor?

The pure Silicon is known as Intrinsic Semiconductor.

When impurity is added with pure Silicon, its electrical properties are varied. This is known as Extrinsic Semiconductor.

2. What is CMOS Technology?

The fabrication of an IC using CMOS transistors is known as CMOS Technology. CMOS transistor is nothing but an inverter, made up of an n-MOS and p-MOS transistor connected in series.

3. Give the advantages of CMOS IC?

- Size is less
- High Speed
- Less Power Dissipation

4. What are four generations of Integration Circuits?

- SSI (Small Scale Integration)
- MSI (Medium Scale Integration)
- LSI (Large Scale Integration)
- VLSI (Very Large Scale Integration)

5. Give the variety of Integrated Circuits?

- More Specialized Circuits
- Application Specific Integrated Circuits (ASICs)
- Systems-On-Chips

6. Why NMOS technology is preferred more than PMOS technology?

N-channel transistors have greater switching speed when compared to PMOS transistors. Hence, NMOS is preferred than PMOS.

7. What are the different MOS layers?

- n-diffusion
- p-diffusion
- Polysilicon
- Metal

8. What are the different layers in MOS transistor?

The layers are Substrate, diffused Drain & Source, Insulator (SiO₂) & Gate.

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Core Java Basic Interview Questions

- 1) what are static blocks and static initializers in Java ?
- 2) How to call one constructor from the other constructor ?
- 3) What is method overriding in java ?
- 4) What is super keyword in java ?
- 5) Difference between method overloading and method overriding in java ?
- 6) Difference between abstract class and interface ?
- 7) Why java is platform independent?
- 8) What is method overloading in java ?
- 9) What is difference between c++ and Java ?
- 10) What is JIT compiler ?
- 11) What is bytecode in java ?
- 12) Difference between this() and super() in java ?
- 13) What is a class ?
- 14) What is an object ?
- 15) What is method in java ?
- 16) What is encapsulation ?
- 17) Why main() method is public, static and void in java ?
- 18) Explain about main() method in java ?
- 19) What is constructor in java ?
- 20) What is difference between length and length() method in java ?
- 21) What is ASCII Code?
- 22) What is Unicode ?
- 23) Difference between Character Constant and String Constant in java ?
- 24) What are constants and how to create constants in java?
- 25) Difference between '>>' and '>>>' operators in java?

Coding Standards Interview Questions

Basic programming interview questions. Basic java programming interview questions and answers pdf. Basic programming skills interview questions. Basic c programming interview questions and answers. Basic java programming interview questions and answers. Basic programming interview questions and answers for freshers. Basic java programming interview questions and answers for freshers. Basic c programming interview questions and answers pdf.

Recursion refers to a function called itself based on a termination condition. Linear data structure Non-linear data structure is a structure in which the data elements are adjacent between S_a, it is a structure in which each data element can be connected to more than two adjacent data elements, structure examples Linear data include linked lists, matrices, queues and batteries examples of non-linear data structure include graphics and on 16. What is a graph? These 20 coding interview questions that evaluate the conceptual comprehension of the candidates give the interview a clear idea about strong as the foundations of the candidate are the following set of coding interview questions. aspects. Extract the data that were first stored. What is a tail? How do you get the coincidental elements in an entire matrix? This is one of the questions of the very common coding interview, which often allows the interviewer to expand on related issues based on the candidate's answer. In this article of coding interview questions, we will discuss the 40 questions from the encoding interview that you must absolutely know to decipher those interviews and obtain the work of your dreams. Therefore, without more pre-ambles, they eat! Look at the first category of questions from the encoding interview. This section covers some coding interview questions that prove the conceptual understanding of the candidate. 28. Declare a Boolean variable that at the end of the two strings are anagrams or not. Private static int findSecondHighest (int [] array) { int highest = Integer.MIN_VALUE; int secondHighest = Integer.MIN_VALUE; for (int i: array) { if (i > highest) highest = i; if (i > secondHighest && i < highest) secondHighest = i; } } 36. Declare a matrix. A tail refers to a linear data structure that performs operations in a FIFO order. Tour the chain. Fig: Lifo, FIFO so far, has covered some very fundamental coding interview questions. What are the binary bones? Class: class: a logical entity that defines the plane of which an object can be created or instant. The data that were stored first is first extracted. Add the characters in reverse order in the new chain. Animal class { String name; String color; } class Cat extends Animal { String name; String color; } return 1; ELSE Our experts in the field will review them and respond soon. The screenshots of the code that occur together with the The questions of the coding interview below help you provide the answer to the question, clearly. Do you have any questions for us? A binary screw bolt is used to store data so that it can be recovered very efficiently. The left sub-Tree contains nodes whose keys are lower than the key value of the node. No matter how dominant programming language, familiarity with the fundamental programming concepts is something that is always expected of you. Coding skills are always the decisive factor in any programming interview. Explain the overload and cancellation of the help of a program? Then subtract the sum (b) from A, so it is now changed. Declare a chain. What are the concepts introduced in OOPS? The second element is stored separately in the key. A factorial is a which multiplies a number by each number below it. Look at the video aware of real time and corporate corporate level Questions and answers from the interview. Well, if free of mentioning them in the comment section of this "coding interview." The amount of memory that must be reserved or assigned depends on the type of data that is stored in that variable. For example, if it is declared that a variable is "intense type", 32 memory storage bits will be reserved. For that particular variable. The recursive function multiplies the number until it reaches 1. String str1 = "Australia"; str1 = str1.replace("a", ""); System.out.println(str1); // Ustrli 37. Public static sprester (int n) { if (n <= 0) return 1; if (n <= 2) return n; return sprester(n-1) + sprester(n-2); } 40. The battery matrix battery follows a last pattern first (lifo). How is a matrix? Polymorphism: a concept that allows you to perform a task in different ways. If the low value becomes Greater than any point, it means that the element is not present in the list. A DEQUE is a double end tail. Inheritance: a concept that refers to an object that obtains all the properties and behaviors of a main object. How is it verified if the given number is cousin? 2. It works in ordered matrices as it compares the values of the adjacent elements and then calculates the middle number. Use LIFO and, therefore, make use of the data structure of battery. How do I find out whether the two chains given are anagrams or not? int [] array = {1, 2, 3, 4, 5}; int sum = 0; for (int i: array) sum += i; System.out.println(sum); as you prepare for your job interview, we hope that these questions of E Coding codes have provided more information about what types of questions are probably. The are the concepts introduced in Object: A real world entity that has a particular state and behavior. Now that you are well versed with the best questions of the coding interview, you should look for opportunities to obtain the skills you need to take advantage of the immense popularity of software development and develop a successful career in you. The doubly linked lists are classified as a special type of linked list in which the four elements can be done in both addresses. This is possible by the presence of two links in each node, one that is linked to the node next to him and another that connects to the previous node. Public Static Ext Fibonacci (int n) { if (n <= 0) return 0; if (n <= 1) return n; return fibonacci(n-1) + fibonacci(n-2); }

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