

# 50 Object Oriented Programming Interview Q&A



## 1. What is Object-Oriented Programming (OOP)?

Object-Oriented Programming (OOP) is a programming paradigm that organizes code around objects, which are instances of classes. It emphasizes the concepts of encapsulation, inheritance, and polymorphism.

## 2. What is a class in OOP?

In OOP, a class is a blueprint or template that defines the properties (attributes) and behaviors (methods) that objects of that class will have. It serves as a blueprint for creating objects.

## 3. What is an object in OOP?

An object is an instance of a class. It represents a real-world entity and encapsulates both data (attributes) and behavior (methods).

## 4. What is encapsulation in OOP?

Encapsulation is the process of bundling data and methods together within a class, hiding the internal details of how an object works. It provides data abstraction and protects the data from external access.

## 5. What is inheritance in OOP?

Inheritance is a mechanism in OOP that allows a class (subclass) to inherit the properties and methods of another class (superclass). It promotes code reusability and supports the is-a relationship between classes.

## 6. What is polymorphism in OOP?

Polymorphism allows objects of different classes to be treated as objects of a common superclass. It enables the same method to be used with objects of different classes, providing flexibility and extensibility.

# Object Oriented Programming Interview Questions And Answers

**RJ Shavelson**



## **Object Oriented Programming Interview Questions And Answers:**

**1000 PHP Most Important Interview Questions and Answers** Vamsee Puligadda, Get that job you aspire for Want to switch to that high paying job Or are you already been preparing hard to give interview the next weekend Do you know how many people get rejected in interviews by preparing only concepts but not focusing on actually which questions will be asked in the interview Don t be that person this time This is the most comprehensive PHP interview questions book that you can ever find out It contains 1000 most frequently asked and important PHP Language interview questions and answers Wide range of questions which cover not only basics in PHP Language but also most advanced and complex questions which will help freshers experienced professionals senior developers testers to crack their interviews **Hands on Object Oriented Programming 1000 MCQ (eBook)** Harry Chaudhary.,2018-08-15 Our 1000 Object Oriented Programming Questions and Answers focuses on all areas of Object Oriented Programming subject covering 100 topics in Object Oriented Programming These topics are chosen from a collection of most authoritative and best reference books on Object Oriented Programming One should spend 1 hour daily for 15 days to learn and assimilate Object Oriented Programming comprehensively This way of systematic learning will prepare anyone easily towards Object Oriented Programming interviews online tests Examinations and Certifications Highlights 1000 Basic and Hard Core High level Multiple Choice Questions Answers in Object Oriented Programming with Explanations Prepare anyone easily towards Object Oriented Programming interviews online tests Government Examinations and certifications Every MCQ set focuses on a specific topic in Object Oriented Programming Specially designed for IBPS IT SBI IT RRB IT GATE CSE UGC NET CS PROGRAMMER and other IT Computer Science related Exams Who should Practice these Operating Systems Questions Anyone wishing to sharpen their skills on Object Oriented Programming Anyone preparing for aptitude test in Object Oriented Programming Anyone preparing for interviews campus off campus interviews walk in interview and company interviews Anyone preparing for entrance examinations and other competitive examinations All Experienced Freshers and Students OOPs Basic Concepts 7 Classes 11 Objects 15 OOPs Features 19 Polymorphism 23 Encapsulation 29 Abstraction 34 Constructors 38 Types of Constructors 43 Copy Constructor 48 Overloading Constructors 52 Execution of Constructor or Destructor 57 Destructors 61 Access Specifiers 66 Private Access Specifiers 70 Protected Access Specifiers 76 Public Access Specifier 82 Data Members 87 Member Functions 91 Local Class 95 Nested Class 99 Passing and Returning Object with Functions 104 Object Reference 109 Memory Allocation of Object 114 Object Use 124 Abstract Class 128 Template Class 132 Base Class 137 Derived Class 141 Class Use 145 Inheritance 149 Types of Inheritance 153 Single Level Inheritance 158 Multilevel Inheritance 164 Multiple Inheritance 169 Hierarchical Inheritance 178 Virtual Functions 182 Abstract Function 186 Types of Member Functions 190 Member Operator Function 194 Overloading Member Functions 199 Overriding Member Functions 204 Constant Member Functions 209 Private Member Functions 213 Public Member Functions 217 Exception Handling 222 Catching Class Types 227 Static Data

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to be invited to and pass interviews given by top companies The book assumes high school mathematics and basic programming knowledge

*PROBLEM SOLVING WITH C* SOMASHEKARA, M. T., GURU, D. S., MANJUNATHA, K. S., 2018-01-01 This self readable and student friendly text provides a strong programming foundation to solve problems with C language through its well supported structured programming methodology rich set of operators and data types It is designed to help students build efficient and compact programs The book now in its second edition is an extended version of Dr M T Somashekara s previous book titled as Programming in C In addition to two newly introduced chapters on Graphics using C and Searching and Sorting all other chapters of the previous edition have been thoroughly revised and updated The usage of pseudocodes as a problem solving tool has been explored throughout the book before providing C programming solutions for the problems wherever necessary This book comes with an increased number of examples programs review questions programming exercises and interview questions in each chapter Appendices glossary MCQs with answers and solutions to interview questions are given at the end of the book The book is eminently suitable for students of Computer Science Computer Applications and Information Technology at both undergraduate and postgraduate levels Assuming no previous knowledge of programming techniques this book is appropriate for all those students who wish to master the C language as a problem solving tool for application in their respective disciplines It even caters to the needs of beginners in computer programming

**KEY FEATURES** Introduction to problem solving tools like algorithms flow charts and pseudocodes Systematic approach to teaching C with simple explanation of each concept Expanded coverage of arrays structures pointers and files Complete explanation of working of each program with emphasis on the core segment of the program supported by a large number of solved programs and programming exercises in each chapter

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*Guide To Clear Java Developer Interview* ,2025-02-03 Welcome to the Ultimate Guide to Mastering Java Developer Interviews Whether you re an aspiring Java Backend Developer with little to no experience or someone with up to 10 years of expertise you ve come to the right place This book is tailor made to be your ultimate companion in preparing for your dream role Inside these pages you ll find a curated collection of crucial interview questions carefully compiled based on my own experiences and encounters But it doesn t stop there Not only will you find the questions themselves but I ve also provided in depth and relevant answers to each one This comprehensive guide covers an extensive array of topics leaving no stone unturned in your preparation journey

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*Ace the Technical Interview* Michael F. Rothstein, 1994. Filled with sure win interview techniques, hundreds of sample technical questions, updates on hot new areas, and more, here is a crash course on winning your next technical interview and getting the job you want. For all computer professionals about to embark on a job search in a tough competitive market, this information-packed guide is the place to start. The book begins with a complete introduction to the interview process from three perspectives: the applicant, the employment agency, and the employer. You'll learn the various types of interview scenarios, how to control the process to your advantage, spot curve ball trick questions, watch the agency screening process in action, and get expert tips on preparation and performance. Then you'll move on to the latest literature and brush up on important technical skills. Senior level specialists will update you on a full range of mainframe shop activities and products including MVS, CICS, VSAM, DB2, UNIX, OS/2, Rel/2, 1/SQL, plus cutting edge areas like OOP and client server systems. Each technical chapter contains 70 to 100 questions that not only test your knowledge of the material but prepare you to give the credible answers the interviewer is expecting from a well qualified candidate. Whether you are looking for a beginning, intermediate, or advanced position in the computer field, this book is the quickest way to raise your level of technical expertise while learning the ins and outs of the job searching process. Put the experience of seasoned professionals who know what the changing job market demands to work for you and handle your next technical interview with ease.

**Journal of Object-oriented Programming**, 1996. *Java Interview Questions and Answers* Navneet Singh. Java interview questions often cover a broad range of topics including core Java concepts, object oriented programming principles, data structures, algorithms, Java APIs, and best practices. Here are some common Java interview questions along with sample answers.

What is Java? Java is a high level object oriented programming language developed by Sun Microsystems, now owned by Oracle. It is designed to be platform independent, allowing developers to write code once and run it on any Java enabled platform without recompilation.

What are the main features of Java? Some of the main features of Java include Platform independence. Java programs can run on any platform with a Java Virtual Machine (JVM). Object oriented. Java supports object oriented programming principles such as encapsulation, inheritance, and polymorphism. Robustness. Java provides strong memory management, exception handling, and type checking mechanisms to ensure robust and reliable code. Multi-threading. Java supports concurrent execution of multiple threads, allowing developers to write

scalable and responsive applications Portability Java programs are portable across different platforms making them suitable for developing cross platform applications What is the difference between JDK JRE and JVM JDK Java Development Kit is a software development kit that includes tools for developing and compiling Java applications such as the Java compiler javac and the Java runtime environment JRE JRE Java Runtime Environment is a runtime environment that provides the necessary libraries and components to run Java applications It includes the JVM Java Virtual Machine and core Java libraries JVM Java Virtual Machine is an abstract computing machine that provides an execution environment for Java bytecode It interprets and executes Java bytecode instructions and manages memory threads and other runtime aspects of Java applications What is the difference between abstract class and interface in Java An abstract class is a class that cannot be instantiated and may contain abstract methods methods without a body as well as concrete methods It can also contain instance variables and constructors Subclasses of an abstract class must implement all abstract methods or be declared abstract themselves An interface is a reference type in Java that defines a contract of methods that a class must implement It can only contain constant variables and method signatures without method bodies A class can implement multiple interfaces but can only extend one abstract class What is the difference between Array List and LinkedList in Java Array List is implemented as a dynamic array meaning that it stores elements in a contiguous memory location and supports random access to elements using an index It is efficient for accessing elements by index but less efficient for inserting or removing elements from the middle of the list LinkedList is implemented as a doubly linked list meaning that it stores elements as nodes with references to both the previous and next nodes It is efficient for inserting or removing elements from the middle of the list but less efficient for random access These are just a few examples of Java interview questions Depending on the role and level of the interview questions may cover more advanced topics such as design patterns concurrency memory management and performance optimization It is important to thoroughly prepare for interviews by reviewing core Java concepts practicing coding exercises and gaining hands on experience with Java programming

[Software Developer Interview Questions and Answers - English](#) Navneet Singh, Here are some common software developer interview questions along with example answers What programming languages are you proficient in Example Answer I am proficient in several programming languages including Java Python JavaScript and C I have extensive experience working with these languages in various projects including web development software engineering and data analysis Can you explain the difference between object oriented programming and functional programming Example Answer Object oriented programming OOP is a programming paradigm that focuses on creating objects that encapsulate data and behaviour It emphasizes concepts such as classes inheritance and polymorphism Functional programming on the other hand is a programming paradigm that treats computation as the evaluation of mathematical functions and avoids changing state or mutable data It emphasizes concepts such as higher order functions immutability and pure functions Describe your experience with version control systems like

Git Example Answer I have extensive experience using Git for version control in software development projects I am proficient in performing common Git operations such as branching merging rebasing and resolving conflicts I am also familiar with collaborating with team members using Git repositories managing branches and reviewing and merging code changes How do you ensure the security of your code and prevent common vulnerabilities Example Answer I follow security best practices and principles to ensure the security of my code This includes validating user input sanitizing and escaping data to prevent injection attacks using parameterized queries to prevent SQL injection and implementing proper authentication and authorization mechanisms to control access to sensitive resources I also stay updated with security vulnerabilities and patches and conduct regular code reviews and security audits to identify and address potential vulnerabilities Can you explain the difference between unit testing and integration testing Example Answer Unit testing is a testing technique where individual units or components of a software application are tested in isolation to ensure that they behave as expected It focuses on testing the smallest units of code such as functions or methods and typically involves writing and executing test cases using a testing framework Integration testing on the other hand is a testing technique where multiple units or components of a software application are tested together to verify their interactions and integration It focuses on testing the interactions between different units and ensuring that they work together correctly Describe a challenging problem you encountered during a software development project and how you solved it Example Answer During a recent software development project we encountered a performance bottleneck in the application where certain operations were taking longer than expected to execute After conducting profiling and performance analysis we identified that the bottleneck was caused by inefficient database queries To address this issue we optimized the database queries by adding appropriate indexes rewriting complex queries and caching frequently accessed data As a result we were able to significantly improve the performance of the application and eliminate the bottleneck How do you stay updated with new technologies and trends in software development Example Answer I stay updated with new technologies and trends in software development by regularly reading industry blogs articles and forums attending conferences webinars and meetups and participating in online communities and discussion groups I also experiment with new tools and technologies through personal projects online courses and hands on learning Additionally I collaborate with colleagues and peers to share knowledge insights and best practices These example answers provide insights into how you might respond to common software developer interview questions but it s important to tailor your responses to your own experiences skills and the specific requirements of the job you re applying for

**Empirical Studies of Programmers** Curtis R. Cook, Jean C. Scholtz, James C. Spohrer, 1993 This volume looks at the obvious trend in the computing evolution from studies of student programmers and toward studies of real programmers performing real programming tasks The percentage of student and professional programmers in the studies reported in papers presented at ESP 1 and ESP 5 has nearly flip flopped There is now an emphasis on the practical

application of the research results both in industry and in academia The papers and posters of this workshop include a range of programming language paradigms beyond the procedural paradigm functional logic visual object oriented and concurrent programming This appears to be an indication of the maturation of the field No longer is it a question of whether to study programmers but more a question of which aspects of the programming that make it an important area of study **TOP 150**

**Ruby Interview Questions and Answers** VADIM PLAKSITSKI,2023-08-07 This book contains over 150 questions and answers that will help you prepare for a job interview as a Ruby developer It provides useful advice and strategies for answering questions The book will be a reliable assistant in achieving your goals and help you expand your knowledge in the field of Ruby *Threshold Concepts Within the Disciplines* Ray Land,Jan Meyer,Jan Smith,2008 Threshold Concepts within the Disciplines brings together leading writers from various disciplines and national contexts in an important and readable volume for all those concerned with teaching and learning in higher education The foundational principle of threshold concepts is that there are in each discipline conceptual gateways or portals that must be negotiated to arrive at important new understandings In crossing the portal transformation occurs both in knowledge and subjectivity Such transformation involves troublesome knowledge a key concern for contributors to this book who identify threshold concepts in their own fields and suggest how to deal with them Part One extends and enhances the threshold concept framework containing chapters that articulate its qualities its links to other social theories of learning and other traditions in educational research Part Two encompasses the disciplinary heart of the book with contributions from a diversity of areas including computing engineering biology design modern languages education and economics In the many empirical case studies educators show how they have used the threshold concept framework to inform and evaluate their teaching contexts Other chapters emphasise the equally important being and becoming dimension of learning Part Three suggests pedagogic directions for those at the centre of the education project with contributions focusing on the socialisation of academics and their continuing quest to be effective teachers The book will be of interest to disciplinary teachers educational researchers and educational developers It also is of relevance to issues in quality assurance and professional accreditation **Byte** ,1994-04

*Interview Questions on C Programming* Aditya Chatterjee,Benjamin QoChuk,2021-05-14 int a b What is the data type of variable b 97% of programmers would say it is int or Integer pointer but the correct answer is int or Integer data type In this book we have presented some of the most interesting questions asked in Interviews for C Programming Each section starts with a question followed by detailed thoughts on the question to help you think independently and then we present the answer with the detailed explanation You not only answer the question but also get the knowledge of all surrounding ideas This will prepare you for your upcoming Interview While you answer the insightful questions you can keep track of your score to see where you stand Score of 80% You have a strong hold in C concepts Score of 60% You are on the right path towards expertise Score of 40 You have a strong base in C basics Score 40% On your way to master the basics Some points 108 pages

on print Questions with detailed answers Must attempt before Interviews to recap important points **American Book Publishing Record** ,1998 **The Publishers Weekly** ,1994 **Advances in statistical software** 6 Wolfgang Bandilla,1997 [Automatic Documentation and Mathematical Linguistics](#) ,1996 [C# Interview Questions and Answers - English](#) Navneet Singh, Here are some common C interview questions along with their answers What is C C is a modern object oriented programming language developed by Microsoft as part of the NET framework It is designed for building a variety of applications that run on the NET platform What are the features of C C supports features such as object oriented programming classes inheritance polymorphism type safety garbage collection properties events delegates and more It also has support for asynchronous programming LINQ Language Integrated Query and dynamic typing What is the difference between value types and reference types in C Value types store their data directly whereas reference types store a reference to the data Value types are stored on the stack and their memory allocation is handled automatically by the system Examples include primitive types like int float and struct Reference types on the other hand are stored on the heap and their memory allocation must be managed manually using constructors and destructors Examples include classes interfaces arrays and strings What is boxing and unboxing in C Boxing is the process of converting a value type to a reference type and unboxing is the reverse process of converting a reference type back to a value type This conversion is necessary when storing value types in collections that require reference types such as ArrayList but it can introduce performance overhead due to memory allocation and type conversion What is the difference between ref and out keywords in C Both ref and out are used for passing arguments by reference rather than by value However the out parameter does not require the variable to be initialized before it is passed to the method whereas the ref parameter requires the variable to be initialized before being passed to the method Additionally the out parameter must be assigned a value inside the method before it returns What is the purpose of the using statement in C The using statement is used to ensure that a resource is properly disposed of when it is no longer needed It automatically calls the Dispose method of an object when it goes out of scope which is particularly useful for objects that implement the IDisposable interface such as file streams database connections and network streams What is the difference between an interface and an abstract class in C An interface defines a contract that classes can implement specifying only the method signatures without any implementation An abstract class on the other hand can contain both method declarations and implementations but it cannot be instantiated directly Classes can inherit from only one abstract class but they can implement multiple interfaces What is the purpose of the async and await keywords in C The async and await keywords are used for asynchronous programming in C async is used to define asynchronous methods and await is used to asynchronously wait for the result of an asynchronous operation without blocking the calling thread This allows for more responsive and scalable applications particularly in I O bound scenarios These are just a few examples but there s a wide range of topics that might come up in a C interview

## Unveiling the Energy of Verbal Artistry: An Mental Sojourn through **Object Oriented Programming Interview Questions And Answers**

In some sort of inundated with displays and the cacophony of fast interaction, the profound power and psychological resonance of verbal artistry often diminish into obscurity, eclipsed by the constant assault of noise and distractions. Yet, set within the lyrical pages of **Object Oriented Programming Interview Questions And Answers**, a charming perform of literary elegance that impulses with fresh emotions, lies an unforgettable journey waiting to be embarked upon. Written with a virtuoso wordsmith, that mesmerizing opus books readers on a psychological odyssey, gently revealing the latent possible and profound influence embedded within the complex internet of language. Within the heart-wrenching expanse of the evocative examination, we shall embark upon an introspective exploration of the book is central styles, dissect its captivating writing fashion, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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