COMPUTER QUIZ QUESTIONS AND ANSWERS

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What are computer questions and answers? A computer is a programmable electronic device that can process, store, and retrieve data. It operates according to a set of instructions or a program and consists of two basic parts: hardware and software.

What is a computer in a quiz answer? A computer is an electronic device for storing and processing data.

What is a computer answer the following questions? A computer is an electronic device that manipulates information, or data. It has the ability to store, retrieve, and process data. You may already know that you can use a computer to type documents, send email, play games, and browse the Web.

What is the use of computer question answer? Sample Solved Questions Computers are used in the education field for learning and improving skills. Computers are used in businesses to use different tactics and analytics. Computers are used for the purpose of entertainment. Computers are used in the field of sports for data and gameplay analysis.

What are the 5 basics of a computer?

Which is the brain of a computer? The CPU is the brain of a computer, containing all the circuitry needed to process input, store data, and output results. The CPU is constantly following instructions of computer programs that tell it which data to process and how to process it.

What is RAM in a computer? Random-access memory, or RAM, is one of the most important parts of your computer. It provides high-speed, short-term memory for your computer's CPU. The amount of computer memory you need depends on what you use your computer for, but 12 GB of RAM is a good general minimum standard.

What was the first computer name? ENIAC (/??niæk/; Electronic Numerical Integrator and Computer) was the first programmable, electronic, general-purpose digital computer, completed in 1945. Other computers had some of these features, but ENIAC was the first to have them all.

Why is it called computer? The term "computer", in use from the early 17th century (the first known written reference dates from 1613), meant "one who computes": a person performing mathematical calculations, before calculators became available.

What is a computer basic answer? A computer is a machine that can be programmed to automatically carry out sequences of arithmetic or logical operations (computation). Modern digital electronic computers can perform generic sets of operations known as programs. These programs enable computers to perform a wide range of tasks.

What is a CPU answer? The Central Processing Unit (CPU) is the primary component of a computer that acts as its "control center." The CPU, also referred to as the "central" or "main" processor, is a complex set of electronic circuitry that runs the machine's operating system and apps.

Who is the father of computers? Charles Babbage KH FRS (/?bæb?d?/; 26 December 1791 – 18 October 1871) was an English polymath. A mathematician, philosopher, inventor and mechanical engineer, Babbage originated the concept of a digital programmable computer. Babbage is considered by some to be "father of the computer".

What do you use your computer for answer? A computer is an electrical device that can do several tasks, such as calculating numbers, finding, organizing, and storing data, and simplifying labor for people. It may be used for many other things, like browsing the internet, sending emails, and playing games and music.

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What is the memory unit of a computer? Answer: A memory unit is a small storage device that holds a memory for a computer and can be accessed through the software. Memory units are typically used to store the information of the programs. The computer has two types of storage systems: volatile and non-volatile.

What are the basic questions of computers?

What is the computer system question answer? In its most basic form, a computer system is a programmable electronic device that can accept input; store data; and retrieve, process and output information.

What is a computer software question answer? Software is a generic term used to refer to applications, scripts and programs that run on a device. It can be thought of as the variable part of a computer, while hardware is the invariable part. The two main categories of software are application software and system software.

What is a computer language question answer? A computer language is a formal language used to communicate with a computer. Types of computer languages include: Construction language – all forms of communication by which a human can specify an executable problem solution to a computer.

What are some interesting questions about computers?

How to prepare for a .NET architect interview?

How to crack a technical architect interview?

What questions to ask a solutions architect?

What is the best answer for technical interview questions? To explain your technical skills in an interview, be specific about the technologies you know, discuss how you've used them in past projects, and highlight any successful outcomes or achievements. Use clear, non-technical language to describe your expertise and how it applies to the role you're interviewing for.

What is the role of a technical architect in software? A technical architect is a specialized, hands-on role that is concerned with the development, implementation, and maintenance of IT systems. They have in-depth proficiency in one single

technology and are often named after their area of knowledge, e.g. Java or Python architect.

How do you ace an architecture interview?

How to crack technical interview in one day?

What questions to ask at the end of technical interview?

How do I ace my technical interview?

Which tools do you use to perform your duties as a technical architect? Architecture modeling and design tools are vital for creating, analyzing, and refining system architectures. They help Technical Architects visualize the structure of systems, assess the impact of changes, and ensure alignment with business requirements.

What is the salary of AWS solution architect? Aws Solutions Architect salaries in India The estimated total pay for a Aws Solutions Architect is ?7,09,000 per year, with an average salary of ?6,09,000 per year.

What are the top skills for solution architect?

How can I impress a technical interview?

Why should we hire you? A: When answering, focus on your relevant skills, experience, and achievements that make you the best fit for the role.You should hire me because I am a hard worker who wants to help your company succeed. I have the skills and experience needed for the job, and I am eager to learn and grow with your team .

How to answer about weakness in an interview?

What skills does a technical architect need? What skills do technical architects need? You'll need a broad and up-to-date knowledge of software applications, programming languages and hardware, as well as an understanding of quality standards, legislation and best practice in the IT industry.

What is the role of a network technical architect? Network Architect is a professional who takes care of communication networks, such as local area networks (LANs), wide area networks (WANs), and intranets. They play a crucial role in creating, maintaining and modifying an IP network's hardware, software and virtualized components.

Why do we need a technical architect? Technical architects serve as the primary point of contact between technical teams and stakeholders across the organization. This involves: Communicating effectively with business leaders, project managers, and other stakeholders to gather requirements and ensure alignment with organizational goals.

How do you interview a technical architect?

Can you tell me a little about yourself? The best way to answer "Tell me about yourself" is with a brief highlight-summary of your experience, your education, the value you bring to an employer, and the reason you're looking forward to learning more about this next job and the opportunity to work with them.

What are your strengths and weaknesses in an architecture interview? The typical advice is to list an actual strength but tell it like it is a weakness such as "I work too hard" or "I like architecture too much". Now, think about a time when you made a mistake (but not a huge one) and explain what you learned from it.

What should I do 2 hours before an interview? Even if you have only a small amount of time before your interview, re-read the job description for the position to re-familiarize yourself with exactly what the employer is looking for in a candidate. Take note of the key experiences they want the candidate to have and the skills they are looking for.

Why do I fail technical interviews? Failing at technical interviews can be for a lot of reasons - some identifiable, and some not. For instance, an obvious lack of preparation is an identifiable reason for failure, while a certain form of conduct in your behavioral interview can be an inconspicuous reason for rejection.

Is 2 hours enough to prepare for an interview? While five to 10 hours is the recommended time for interview preparation, each person is unique, and you may

need less or more time to prepare successfully. Consider what you already know about the company and the surrounding aspects to determine how much time you need to spend researching.

How can I impress a technical interviewer?

What is the last question you should always ask in an interview?

How to answer why should we hire you?

How do I start preparing for a .NET interview?

How do I prepare for a network interview? While appearing in the interview for the position of network administrator, be prepared to answer technical questions. As a networking expert, you are expected to master Routing, Firewall, Operating Systems, Cybersecurity, Linux, Python, Scripting, Network automation, DNS, IoT, Windows Server, etc.

How to pass a network engineer interview? Be prepared to explain how data flows across a network. Understand the Company's Network Architecture: Research the company's existing network infrastructure if available. Understanding the technologies they use will help you discuss how your skills are relevant to their environment.

How to become a .NET solution architect?

How to clear a .net interview?

How do you explain a .NET project in an interview? During the interview, be prepared to discuss the technical aspects of your . NET project. Explain the architecture, design patterns, and programming languages you employed. Highlight any challenging problems you solved and the innovative solutions you implemented.

How to crack .NET developer interview? 3 What should I prepare for a . Net Developer interview? Work on topics like frameworks, dynamic website development, web applications, ASP, C#, Object-oriented programming, mobile application developments, etc.

What are the 4 types of networks?

Why should we hire you? A: When answering, focus on your relevant skills, experience, and achievements that make you the best fit for the role.You should hire me because I am a hard worker who wants to help your company succeed. I have the skills and experience needed for the job, and I am eager to learn and grow with your team .

What are the 4 best interview practices?

Why should we hire you as a network engineer? A successful network engineer must be passionate and enthusiastic about their career. The goal of the question is to determine the candidate's motivation for choosing a career in network engineering. What to look for in an answer: A positive and enthusiastic attitude about the role and their career.

How to introduce yourself in interview for network engineer? "I've been a network engineer for six years, and during that time, I've worked for startups, Fortune 500 companies, and everywhere in between. I love getting to solve problems and build the network foundation that many organizations don't think about but rely on each and every day."

Is network engineer a stressful job? Network engineering is always demanding and we all will be in a very stressful situation at some point, the important part is how you react and how you separate yourself from work after these stressful situations.

What is the salary of a net architect? NET Architect salary in India ranges between ? 11.4 Lakhs to ? 40.0 Lakhs with an average annual salary of ? 21.6 Lakhs. Salary estimates are based on 129 latest salaries received from . NET Architects.

What should a .NET architect know? A . NET solution architect must have a deep understanding of the . NET framework and related technologies. They should be proficient in programming languages like C#, ASP.NET, and SQL, as well as familiar with architectural patterns, such as MVC and microservices.

What is the role of a net architect? NET architect provides senior-level systems design, development, programming, consultation and support for next generation internet banking application using C# ,. NET 4.5, HTML5, CSS3, JavaScript, JQuery,

MVC5, WCF, Entity Framework, Oracle & SQL Server databases, and other technologies.

How to prepare financial statements step by step pdf?

How to practice financial statements?

What is financial statement pdf? A financial statement is a quantitative way of showing how a company is doing. Three different ways of representing the financial state of a company: • Cash Management (can the company meet its obligations?) • Profitability (Is it making money?) - the income statement.

What are the 5 basic financial statements?

Can I prepare my own financial statements? You can prepare your financial statements in house, but if you're like many small business owners, you may prefer to have an outside professional to prepare your financial statements in accordance with an accounting framework that is appropriate for your business.

What is the correct order of preparing financial statements?

What is the easiest financial statement to prepare? Perhaps the most useful financial statement, and easiest to understand, is the income statement. The income statement has a separate section for both revenue and expenses, including sales, cost of goods sold, operating expenses, and net profit.

Can a bookkeeper prepare financial statements? Yes, a bookkeeper can prepare basic financial statements. These statements, such as the income statement and the balance sheet, are derived from the regular bookkeeping work they perform, like recording daily transactions and ensuring all financial data is accurate and current.

What are the golden rules of accounting? The Three Golden Rules of Accounting These three golden rules of accounting: debit the receiver and credit the giver; debit what comes in and credit what goes out; and debit expenses and losses credit income and gains, form the bedrock of double-entry bookkeeping.

What are the 9 steps in preparing financial statements?

What is step 5 in the preparation of financial statements? Step 5: Worksheet A worksheet is created and used to ensure that debits and credits are equal. If there are discrepancies then adjustments will need to be made. In addition to identifying any errors, adjusting entries may be needed for revenue and expense matching when using accrual accounting.

What is the basic format of the financial statements? The three main types of financial statements are the balance sheet, the income statement, and the cash flow statement. These three statements together show the assets and liabilities of a business, revenues, and costs, as well as its cash flows from operating, investing, and financing activities.

How do you write a simple financial statement?

How to program a calculator C?

How to program C latest edition?

How can I program my calculator?

How do you program a formula on a calculator?

How to run C program step by step?

How to make C program for beginners?

How do I start every C program? Every C program starts with the main function. It is the program's entry point, and execution starts from here. The main function has a return type of int, indicating that it should return an integer value to the operating system upon completion.

What programming language does a calculator use? BASIC. BASIC is a widespread programming language commonly adapted to desktop computers and pocket computers. The most common languages now used in high range calculators are proprietary BASIC-style dialects as used by Casio (Casio BASIC or BasicLike) and TI (TI-BASIC).

How do I open my calculator in programmer mode? Select the Open Navigation button to switch modes. Use Standard mode for basic math, Scientific for advanced calculations, Graphing to see graphs of equations, Programmer for binary code, Date calculation for working with dates, and options under Converter for converting units of measurement.

Is it hard to code a calculator? Making a calculator is a classic beginner project for those who are just starting to learn to program with Python. This project can be completed in a relatively short amount of time, making it a great stepping stone for building more complex programs and exploring other areas of software development.

How to create a calculator?

How to solve an equation in a calculator?

How do you assign variables on a calculator?

How do I run a program step by step?

How to use VS code for C programming? Simply open VS Code/VS Code Insiders, open any folder, and create any file with the extension .c for the C file and .cpp for the C++ file. After writing your code, you can run the code directly using the play button you'll find in the upper right corner.

How to debug a C program? So a typical debugging strategy is to put in a breakpoint (using break) somewhere before the insanity hits, "instrument" the program (using display) so that you can watch it going insane, and step through it (using next, step, or breakpoints and cont) until you find the point of failure.

Can I teach myself C programming? Learning C as your first computer programming language is possible, but there may be more optimal routes. Some programmers feel that other languages are easier to learn and may help them tackle tackling C. To get started, it may be helpful to have some basic tools and knowledge at hand.

How does C program run step by step?

What are 5 examples of C?

How to start with C programming? The best way to learn C programming is to start by reading C programming books or tutorials online. Go through beginner tutorials to grasp the basics like data types, loops, functions, and arrays. Make sure to code alongside the tutorials and get hands-on practice with simple programs.

What must every C program have? Answer: 2.1 The correct answer is A)main The main function is must to have in a C program. It is the starting point of execution of the Program.

How to make a simple program in C?

How to do C on a calculator? The c button on those styles of calculators works just like the c on a computer's keyboard, meaning you can use CTRL+C to copy things. C stands for clear but its exact function depends on the calculator. Typically C just clears the last number if you made a typo but it can also clear the whole calculation.

How do you program a TI 84 Plus C?

How to do calculations in C programming?

How do you make a calculator in coding?

How do you calculate combinations? The formula for combinations is nCr = n! / r! * (n - r)!, where n represents the number of items, and r represents the number of items being chosen at a time.

What is the use of the C button in a calculator? Use the C button to delete the contents of the Formula/Result input fields. Use the CE button to undo the last entry.

How to put combinations in a calculator?

Can you program a scientific calculator? Does a scientific calculator have a programming capability? Some advanced scientific calculators have limited programming capabilities. Users can create and execute simple programs to automate repetitive tasks or perform customized calculations.

What language are TI calculators written in? TI-BASIC is the official name of a BASIC-like language built into Texas Instruments' graphing calculators. TI-BASIC is

a language family of three different and incompatible versions, released on different products: TI-BASIC 83 (on Z80 processor) for TI-83 series, TI-84 Plus series.

Where is the comma on TI-84? The comma button on a TI-84 Plus calculator is located between the x^2 button and the left parenthesis button.

How to create a simple calculator using C programming? Simple Calculator using switch Statement The * operator entered by the user is stored in op . And, the two operands, 1.5 and 4.5 are stored in first and second respectively. printf("%.1lf * %.1lf = %.1lf", first, second, first * second); This statement calculates the product and displays it on the screen.

How to solve a Program in C?

How to do basic math in C?

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How to run an HTML program? Right-click on the HTML file you wish to see and select "Open with" from the menu. You may see a long list of apps from which to choose to open your file. Your default browser may be at the top of the list. Choose Chrome from the list, then view your file in the app.

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