COMPUTER APPLICATION CLASS 9 FRANKEDU

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What is a computer program class 9? A computer program is a sequence or set of instructions in a programming language for a computer to execute. It is one component of software, which also includes documentation and other intangible components.

What is computer system class 9? A computer system consists of hardware components that have been carefully chosen so that they work well together and software components or programs that run in the computer.

What is application software in computer class 9? Application software (App) is a kind of software that performs specific functions for the end user by interacting directly with it. The sole purpose of application software is to aid the user in doing specified tasks.

What is computer application and examples? This is the software you can actually use. Microsoft Word, Excel, Powerpoint, Spotify, iTunes, Outlook, and web browsers like Chrome – these are all common examples of desktop applications that you're likely to find and use on your computer.

What is computer class 9 explanation? Define computer ? An electronic device which is capable of receiving information (data) in a particular form and of performing a sequence of operation in accordance with a predetermined but variable set of procedural instructions (program) to produce a result in the form of information and signals.

What is computer language class 9? A computer language is a group of instructions that are used to create computer programs. This is the brief of computer languages. The main goal is to achieve human-computer interaction.

What is laptop computer class 9? A laptop, sometimes called a notebook computer by manufacturers, is a battery- or AC-powered personal computer (PC) smaller than a briefcase. A laptop can be easily transported and used in temporary spaces such as on airplanes, in libraries, temporary offices and at meetings.

What is system software class 9? System software is a program designed to run a computer's hardware and applications and manage its resources, such as its memory, processors, and devices. It also provides a platform for running application software, and system software is typically bundled with a computer's operating system.

What are the types of computer for Class 9? There are five main kinds of computers based on size: PC (Personal Computer), minicomputer, microcomputers, supercomputers, and mainframe. Additionally, there are three different kinds of computers based on their capacity to manage data: A computer can be digital, hybrid, or analog.

What is a computer program in computer? In computing, a program is a specific set of ordered operations for a computer to perform. In the modern computer that John von Neumann outlined in 1945, the program contains a one-at-a-time sequence of instructions that the computer follows. Typically, the program is put into a storage area accessible to the computer.

What is a computer program short question answer? A computer program is a specific sequence of instructions written in programming code that is carried out by a computer processor to complete a specific task. Thus, a computer program is a piece of software designed for a certain use or task.

What is a program short answer? A program is instructions for a computer to execute specific tasks. It contains code written in a programming language which may be interpreted, compiled or assembled into machine readable form and then executed.

What is a computer program class 11? A programme is a collection of instructions that instructs the device on how to operate. Those instructions are written in computer-readable code. Logic and the input-process-output concept are at the heart of all software.

Interview with the Millionaire Real Estate Agent: Gary Keller

Q: What's the secret to becoming a millionaire real estate agent?

A: Gary Keller: The key is to build a solid foundation and focus on the things that matter most. This includes developing a strong brand, creating a consistent lead generation system, and providing exceptional client service. It also involves investing in your education and surrounding yourself with a team of mentors and like-minded individuals who can support your growth.

Q: How can agents overcome challenges and succeed in a competitive market?

A: Gary Keller: Embrace change and adapt to the latest trends. Stay informed about industry advancements, embrace technology, and leverage data to make informed decisions. Additionally, differentiate yourself from the competition by specializing in a particular niche, providing unique services, or offering a tailored experience that meets the specific needs of your clients.

Q: What are the most common mistakes agents make?

A: Gary Keller: One common mistake is relying solely on referrals and not actively generating new leads. Another is failing to invest in their education and professional development. Agents should also avoid spreading themselves too thin by taking on too many clients at once, which can compromise the quality of service they provide.

Q: How can agents increase their income?

A: Gary Keller: Focus on increasing your productivity and efficiency. Use technology to streamline processes, delegate tasks, and leverage automation. Additionally, consider offering premium services or creating high-value packages to boost your earning potential.

Q: What advice do you have for aspiring millionaire real estate agents?

A: Gary Keller: Set clear goals, create an actionable plan, and stay focused and determined. Be willing to take risks, make sacrifices, and continuously improve your skills. Surround yourself with a support system of mentors, coaches, and peers who can provide guidance and motivation on your journey to success.

How to write a C code for a PIC microcontroller? The first step in writing C-code for a microcontroller is knowing and understanding the type of information found in the data sheet of the device used for programming. The data sheet contains information about the features, memories, core and peripheral modules of the microcontroller.

How to start with PIC microcontroller?

What is the easiest microcontroller to program? The Arduino Uno is the finest microcontroller for beginners. It is an accessible, flexible microcontroller that is simple to learn how to use, and it has a sizable user base and support group. It also works with a large range of sensors, motors, and other parts, making it the ideal option for projects for beginners.

What is the most popular PIC microcontroller? #1 PIC16F877A/PIC16F877 The programming process of PIC16F877A is simple. Besides, it is one of the simple PIC microcontrollers to use, gaining popularity among users. It comes with 8 and 16 bits and contains flash memory. The pins of this controller are applied to digital electronic circuits and various PIC projects.

Are PIC microcontrollers still used? These microcontrollers are often used for industrial and automotive applications, as well as for hobby projects. PIC microcontrollers have a high reliability and robustness with a long lifespan, as well as a rich set of peripherals and modules such as PWM, UART, SPI, I2C, and USB.

Can you program microcontrollers with C? WITH THE MATURITY OF C COMPILER TECHNOLOGIES, AND NEWER CPU ARCHITECTURES THAT ARE MORE SUITABLE FOR HIGH LEVEL LANGUAGE COMPILATION, THE QUALITY OF THE C COMPILER GENERATED CODE FOR THESE NEWER 8-BIT MICROCONTROLLERS CAN BE COMPETITIVE WITH PROGRAMS WRITTEN IN

ASSEMBLY LANGUAGE.

How to make a PIC programmer? Open MPLAB, MPLAB X, or whichever IDE you are using and compile the program. If you wish to modify your program you don't need to import the hex file again, you should just compile it an click 'Write' in the PicKit software. Among the messages it displays it should read 'Reloading hex file' . That's it !

Which IDE is used for PIC microcontroller programming? MPLAB® X Integrated Development Environment (IDE) is a software program that runs on a computer (Windows®, macOS®, Linux®) to develop applications for Microchip PIC® microcontrollers and dsPIC® digital signal controllers (DSCs).

How to study PIC microcontroller?

Which is the best microcontroller to program in C? Arduino board is simple and easy to program. (C programming skills required) Basic Microcontroller that you can learn is 8051 Microcontroller.

What is the fastest pic microcontroller? Microchip PIC32MZ Flash Microcontroller is the World's Fastest 32-bit MCU.

What is the cheapest microcontroller for beginners? There are several microcontrollers that are cheap and beginner-friendly for hobby projects. Some of the popular options are Arduino Uno, Raspberry Pi Pico, ESP32, and STM32. These microcontrollers are easy to use and come with a wide range of resources such as tutorials, libraries, and community support.

Which compiler is used for PIC microcontroller? The MPLAB XC16 Compiler supports all 16-bit PIC microcontrollers (MCUs).

How many ports does PIC microcontroller have? It has 40 Pins. IT has 5 Ports in total. (PortA, PortB, PortC, PortD and PortE). It supports Serial Communication for which it has 2 Pins TX and RX.

What is special about PIC microcontroller? PIC Microcontroller is the very smallest microcontroller in the world that can be designed to carry out a huge range of tasks. These microcontrollers are in electronic devices such as phones, computer,

and Embedded Operating System etc. Also, the features of these microcontrollers are RAM, CCP, SSP, LCD, and ICSP, etc.

How to simulate PIC microcontroller? To simulate PIC programming in a virtual environment, you will need two main tools: a PIC simulator and an IDE. A PIC simulator is a software that emulates the behavior and functionality of a PIC microcontroller.

Which is better, PIC or Arduino? Which one is better to start with? The easier option to start with is Arduino. The learning curve is a lot less steep and you'll be able to create applications straight away. I personally started with PIC long before the advent of Arduino and I've found little use for Arduino.

What is the drawback of PIC microcontroller? Disadvantages of PIC Microcontroller: Program memory is not accessible and only one single accumulator is present.

What is the simplest microcontroller to program? Arduino is the simplest, but there are many more available. You can find lots of code examples for Arduino in our Arduino section. Start from the Arduino Blink LED example and build from there.

Do I need to learn C before embedded C? Yes, you need to learn C before Embedded C.

Which is the best programming language for microcontrollers? C and C++ are popular languages for microcontroller programming due to their low-level access to hardware and high performance. These languages are widely used in embedded systems development and offer a range of features and libraries that make them suitable for various applications.

How to write code to microcontroller? To translate code to a format usable by a microcontroller, a compiler must be used. A compiler is a software tool that takes higher level code and optimizes it for assembly. Assembly provides specific instructions to the microcontroller on what register operations to perform to match the operation of the original code.

How to write C program code?

How to get source code onto a PIC microcontroller?

Can I write Arduino code in C? Arduino uses its own language to program Arduino boards,Because its programming language is easy to understand. But it can also be programmed in C language.

Tyranny on Trial: The Nuremberg Trials

The Nuremberg Trials, held from 1945 to 1946 in Nuremberg, Germany, were a landmark event in international justice. They brought to trial 24 high-ranking Nazi officials for war crimes, crimes against humanity, and crimes against peace committed during World War II.

What Were the Charges?

The defendants were charged with a range of crimes, including:

- Murder and extermination of millions of people, including Jews, Roma, homosexuals, and political dissidents
- Planning and carrying out an aggressive war against other nations
- Violations of the laws of war, such as torture and inhumane treatment of prisoners

Who Were the Defendants?

The defendants included some of the most notorious figures of the Nazi regime:

- Hermann Göring, the second-in-command to Hitler
- Joachim von Ribbentrop, the foreign minister
- Ernst Kaltenbrunner, the head of the Gestapo (secret police)
- Wilhelm Keitel, the chief of the armed forces

What Was the Impact of the Trials?

The Nuremberg Trials had a profound impact on international law and justice:

- They established the principle that individuals could be held accountable for crimes against humanity
- They created a framework for subsequent war crimes trials
- They provided irrefutable evidence of the atrocities committed by the Nazi regime

Additional Questions and Answers

Q: Why was Nuremberg chosen as the location for the trials?

A: Nuremberg was the site of the Nazi Party's annual rallies and was seen as a symbol of the regime.

Q: How were the judges and prosecutors selected?

A: The judges and prosecutors came from the four Allied powers that had defeated Germany: the United States, the United Kingdom, France, and the Soviet Union.

Q: Was the trial fair?

A: The trial was considered generally fair, although there were some criticisms that the Soviets used the proceedings to promote their own political agenda.

> *[the millionaire real estate agent gary keller](#)*, *[pic microcontroller projects in c second edition basic to advanced](#)*, *[tyranny on trial the trial of the major german war criminals at the end of the world war ii at](#)*

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