

General Computer Quiz With Answers Rsvers

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100 Computer GK | Basic Computer General Knowledge Questions and Answers | Computer Trivia PART - 1
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General Knowledge Quiz Questions and Answers - General Knowledge Quiz BooksGeneral Computer Quiz With Answers
Computer Quiz Questions General Knowledge Part 1. 1) Digital computers are classified in four categories. What are they? Answer: Microcomputers, Mini computers, Mainframe computers and Super computers. 2) PC/XT stands for? Answer: Personal computers extended technology. 3) PC/AT stands for?

150 Computer Quiz Questions Answers - Learn about Computer ...

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Computer General Knowledge Quiz Questions and Answers for ...

100 Computer Questions Answers || Basic Computer Knowledge . Online Computer Basic Knowledge Questions and Answers Part 1 (1-25) 1) What is wallpaper on a computer? Answer: The artwork that forms the background for a windows screen is called wallpaper, which comes from a graphic file we can supply. 2) What is Microsoft's first product?

100 Computer Quiz Questions and Answers - Topessaywriter

Answer:- Computer Forensics. Question (12) Allocation of a resources in a time dependent manner to several program simultaneously called? Answer:- Time sharing. Question (13) External command in DOS are? Answer:- Edit, sys, chkdsk. Question (14) What is meant by a dedicated computer? Answer:- which is assigned to one and only one task.

Top 50 Computer General Knowledge Questions Answers ...

Computer GK : Computer Questions and Answers 1. Which Penguin is the mascot of Linux Operating system? Ans : TUX. 2. i pad is manufactured by Ans : Apple. 3. Which IT company got name from Sanfrancisco? Ans : CISCO. 4. "Connecting people" is the tagline of Ans : Nokia. 5. What is IMEI? Ans : International Mobile Equipment Identity. 6. What is e-zine?

Computer Quiz 1 -General Knowledge Questions and Answers

Computer GK : Computer Questions and Answers 1. Who invented Compact Disc? Ans : James T Russel 2. Which day is celebrated as world Computer Literacy Day? Ans : December 2 3. Who invented Java? Ans : James A Gosling 4. Longhorn was the code name of ? Ans : Windows Vista. 5. Who is known as the Human Computer of India? Ans : Shakunthala Devi 6.

Computer Quiz 2-General Knowledge Questions and Answers

Here in this post, we have updated 63 questions regarding Basic Computer GK Questions and Answers. You can get the general awareness related to the computer basics by practicing the Basic Computer Knowledge GK Online Test. There are so many benefits to exercise the Basic Computer Knowledge Quiz from this article. We have provided the Basic Computer Knowledge Questions for all the topics.

Basic Computer Quiz - General Knowledge Questions and Answers

Answer & Explanation Answer: C) Horizontal market software Explanation: Microsoft Office is an example of a Horizontal market software. In computers, software is a collection of programs which performs a task. Horizontal market software is an application software that is useful in a wide range of industries.

555+ Computer Questions And Answers MCQ - General Knowledge

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Basic Computer Questions and Answers for Competitive Exams

Computer questions and answers with a list of thousands of questions and detailed answers to computer-related questions.

Computer Questions and Answers

30 Basic Computer General Knowledge Quiz 1) What are the different types of Printers? Answer: Daisy -wheel printer, dot-matrix printer, impact printer, ink jet printer, laser printer and line printer. ||

Computer Quiz - Q4quiz

Computers are used all around us and it is important for people to have some basic knowledge when it comes to them. The quiz below is designed to test what you know about computers from your past studies and assess employee's basic computer navigation skills. Take it up and see if you might need a refresher course on computers and its applications.

Test Your Basic Computer Knowledge - ProProfs Quiz

This quiz has several general facts questions about computers. Do you know what a '404' means? What happened in 1981? What does a 'Yellow Book' mean? Can you answer all the computer questions in this quiz?

General Computer Facts quiz < General < Computer ...

General Computer Science Questions and answers. 1). A peer-to-peer LAN is an appropriate network. A). The Internet. B). Home network. C). Network requiring a server with shared resources.

General Computer Science Questions and answers - Competoid.com

Q121. In currently open PowerPoint presentation, a new slide is inserted using shortcut key. (a) Ctrl + N. (b) Ctrl + S. (c) Ctrl + M. (d) Shift + N. Answer: (c) Ctrl + M. Q122. Box that identifies the patterns and colours that are assigned to the data series or categories in a chart created in MS-Excel is called.

Computer General Knowledge Question - GK Questions Answer ...

Computer quizzes about Internet companies, programming languages, file extensions and abbreviations. Have fun with these and get graded for your trivia knowledge > Computer > General ||

General Computer quizzes < Computer < Triviaplaza - Play ...

Whichever you are, luckily this general knowledge quiz will test both sides of the coin. Though you should be warned, there are no actual questions about coins in this quiz, so you can sit down and take that sigh of relief right now. The thing about general knowledge is that it should be, well, general. But this isn't always the case.

Can You Pass This General Knowledge Quiz? Find Out ...

This General Computer science section consists questions related to computer science. Questions asked in various competitive exams are included here. It would be easy to understand. Practicing these Questions and Answers in online helps you to improve your ability to attend the real time competitive exams.

General Computer Science Questions and answers - Competoid.com

Q. A digital computer processes information in which form? 1) Continuous form 2) Discrete form 3) Semi-Continuous form 4) Semi-discrete form

This book titled "Basic Computer Knowledge Multiple Choice Questions and Answers (MCQs): Quizzes & Practice Tests with Answer Key" covers mock tests for competitive exams. This book can help to learn and practice Basic Computer Knowledge Quizzes as a quick study guide for placement test preparation. "Basic Computer Knowledge MCQs" will help with theoretical, conceptual, and analytical study for self-assessment, career tests. 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The chapter ||Applications of Computers MCQs|| covers topics of computer applications, and uses of computers. The chapter ||Basics of Information Technology MCQs|| covers topics of introduction to information technology, IT revolution, cathode ray tube, character recognition devices, computer memory, computer mouse, computer plotters, computer printers, computer system software, memory devices, information system development, information types, input devices of computer, microphone, output devices, PC hardware and software, random access memory ram, read and write operations, Read Only Memory (ROM), Sequential Access Memory (SAM), static and dynamic memory devices, system software, video camera, and scanner. The chapter ||Computer Architecture MCQs|| covers topics of introduction to computer architecture, errors in architectures, arithmetic logic unit, bus networks, bus topology, central processing unit, computer languages, input output unit, main memory, memory instructions, motherboard, peripherals devices, Random Access Memory (RAM), Read Only Memory (ROM), and types of registers in computer. The chapter ||Computer Networks MCQs|| covers topics of introduction to computer networks, LAN and WAN networks, network and internet protocols, network needs, network topologies, bus topology, ring topology, star topology, dedicated server network, ISO and OSI models, networking software, and peer to peer network. The chapter ||Data Communication MCQs|| covers topics of introduction to data communication, data communication media, asynchronous and synchronous transmission, communication speed, modulation in networking, and transmission modes. The chapter ||Data Protection and Copyrights MCQs|| covers topics of computer viruses, viruses, anti-virus issues, data backup, data security, hackers, software and copyright laws, video camera, and scanner. The chapter ||Data Storage MCQs|| covers topics of measuring of data, storage device types, storage devices basics, measuring and improving drive performance, and storage devices files. The chapter ||Displaying and Printing Data MCQs|| covers topics of computer printing, computer monitor, data projector, and monitor pixels. The chapter ||Interacting with Computer MCQs|| covers topics of computer hardware, computer keyboard, audiovisual input devices, optical character recognition devices, optical input devices, and optical input devices examples. The chapter ||Internet Fundamentals MCQs|| covers topics of introduction to internet, internet protocols, internet addresses, network of networks, computer basics, e-mail, and World Wide Web (WWW). The chapter ||Internet Technology MCQs|| covers topics of history of internet, internet programs, network and internet protocols, network of networks, File Transfer Protocol (FTP), online services, searching web, sponsored versus non-sponsored links, using a metasearch engine, using Boolean operators in your searches, using e-mail, web based e-mail services, and World Wide Web (WWW). The chapter ||Introduction to Computer Systems MCQs|| covers topics of parts of computer system, computer data, computer for individual users, computer hardware, computer software and human life, computers and uses, computers in society, desktop computer, handheld pcs, mainframe computers, minicomputers, network servers, notebook computers, smart phones, storage devices and functions, supercomputers, tablet PCs, and workstations. The chapter ||Operating Systems MCQs|| covers topics of operating system basics, operating system processes, operating system structure, Linux operating system, operating system errors, backup utilities, different types of windows, Disk Operating System (DOS), DOS commands, DOS history, user interface commands, user interface concepts, user interfaces, and windows XP. The chapter ||Processing Data MCQs|| covers topics of microcomputer processor, microcomputer processor types, binary coded decimal, computer buses, computer memory, hexadecimal number system, machine cycle, number systems, octal number system, standard computer ports, text codes, and types of registers in computer. The chapter ||Spreadsheet Programs MCQs|| covers topics of spreadsheet programs basics, spreadsheet program cells, spreadsheet program functions, and spreadsheet program wizards. The chapter ||Windows Operating System MCQs|| covers topics of windows operating system, features of windows, window desktop basics, window desktop elements, window desktop types. The chapter ||Word Processing MCQs|| covers topics of word processing basics, word processing commands, word processing fonts, and word processing menu.

The world is a large place and there is a lot we can learn from it. Whether that be something like science or who starred in a certain movie. There is a lot of knowledge on Earth and it is our jobs to learn and retain this knowledge to better our lives. However, there are some things that are better to know and some things that are useless to know unless a situation arises otherwise. However, this knowledge of random celebrities or a foreign type of fruit may help you on your journey through this quiz. This quiz will take you through 50 questions asking a wide range of questions. These questions range from things in the entertainment industry like video games and movies to things in history like when the first World War started. This book offers you 1001 Quiz Questions for you to make a good pub quiz question.

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This book is a collection of 101 quizzes for general education computer literacy ... Each quiz contains 10 multiple-choice questions. Some questions are designed to validate what you know; others to teach new concepts ... The manual is designed for students to collaborate on finding answers ... Discussion is encouraged ... The point behind the questions is to promote learning, not to take a test.-Intro.

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Here is a book that provides you all the information on electronics and computer that you are required to know as a modern educated person. And it is very easy to understand, even if you do not have a scientific background. Every age has some representative element or a particular technology that controls its pace of development. This age is no exception in that spectacular advancement in information technology sets the mood of this period. And of course, electronics and computer play the pivotal role in this respect. So every modern individual must have some knowledge and understanding of these subjects. This book has written with this aim and purpose. It is one of the most authoritative guide on the subject which has great stock of information on all aspects of electronics and computers. Written in a lucid and easy- to-understand language this can prove immensely helpful reference book for students and technicians. Even a lay reader can enjoy reading this book as a great companion for leisure hours. Hundreds of questions on a variety of related topics have been answered in simple manner. You'll never have a dull moment with this extraordinary compendium of fascinating facts, interesting information, and tantalizing trivia about electronics and computer.

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