Computer Mcqs

Computer Fundamental MCQs, Computer MCQs , MS Office, MS Excel, MS Word, MCQ on Internet, MCQ Quiz KPPSc MCQs, MCQ of Computer Science, NTS GAT, Computer has become most demand able thing in any work. Almost all departments have computer need. And it every important to know the basic Knowledge of computer. If you want to get job or admission related to computer, you must prepare online for computer science MCQ'S questions and answers. Most of the test conductors like FPSC, NTS, KPPSC, PPSC and others, are adding computer knowledge MCQs in their test patron. Having a good command on the computer is very necessary. Here are some MCQs related to the Computer from basic to advance will help our readers to secure high marks in the computer portion of the test.

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The term 'Computer' is derived from_____?

A. Latin
B. German
C. French
D. Arabic

Who is the father of Computer?

A. Allen Turing
B. Charles Babbage
C. Simur Cray
D. Augusta Adaming

The basic operations performed by a computer are_____?

A. Arithmetic operation
B. Logical operation
C. Storage and relative
D. All the above

Who is the father of Internet?

A. Chares Babbage
B. Vint Cerf
C. Denis Riche
D. Martin Cooper

If a computer has more than one processor then it is known as_____?

A. Uni-process
B. Multiprocessor
C. Multi-threaded
D. Multi-programming

A light sensitive device that converts drawing, printed text or other images into digital form is_____?

A. Keyboard
B. Scanner
C. OMR
D. None of these

WWW stands for_____?

A. World Whole Web
B. Wide World Web
C. Web World Wide
D. World Wide Web

A collection of system programs that controls and co-ordinates the overall operations of a computer system is called_____?

A. System software
B. Operating system
C. Utility program
D. Device driver

What type of operating system MS-DOS is?

A. Command Line Interface
B. Graphical User Interface
C. Multitasking
D. Menu Driven Interface

Which technology is used in compact disks?

A. Mechanical
B. Electrical
C. Electro Magnetic
D. Laser

1 Gigabyte is equal to _____?

A. 1024 bits
B. 1000 megabytes
C. 1024 kilobytes
D. 1024 megabytes

The brain of any computer system is_____?

A. ALU
B. Memory
C. CPU
D. Control unit

Which of the following are components of Central Processing Unit (CPU) ?

A. Arithmetic logic unit, Mouse
B. Arithmetic logic unit, Control unit
C. Arithmetic logic unit, Integrated Circuits
D. Control Unit, Monitor

Analog computer works on the supply of _____?

A.Continuous electrical pulses
B.Electrical pulses but not continuous
C.Magnetic strength
D.None of the above

which one is Digital device, select from the choices below?

A.Digital Clock
B.Automobile speed meter
C.Clock with a dial and two hands
D.All of them

The computer that process both analog and digital is called_____?

A.Analog computer
B.Digital computer
C.Hybrid computer
D.Mainframe computer

CD-ROM stands for_____?

A. Compactable Read Only Memory
B. Compact Data Read Only Memory
C. Compactable Disk Read Only Memory
D. Compact Disk Read Only Memory

ALU is_____?

A. Arithmetic Logic Unit
B. Array Logic Unit
C. Application Logic Unit
D. None of above

VGA is_____?

A. Video Graphics Array
B. Visual Graphics Array
C. Volatile Graphics Array
D. Video Graphics Adapter

MSI stands for_____?

A. Medium Scale Integrated Circuits
B. Medium System Integrated Circuits
C. Medium Scale Intelligent Circuit
D. Medium System Intelligent Circuit

WAN stands for_____?

A. Wap Area Network
B. Wide Area Network
C. Wide Array Net
D. Wireless Area Network

What is the main difference between a mainframe and a super computer?

A. Super computer is much larger than mainframe computers
B. Super computers are much smaller than mainframe computers
C. Supercomputers are focused to execute few programs as fast as possible while mainframe uses its power to execute as many programs concurrently
D. Supercomputers are focused to execute as many programs as possible while mainframe uses its power to execute few programs as fast as possible.

_____ is called the father of modern digital computer?

A. Leibnitz
B. Blaise Pascal
C. Charles Babbage
D. J.H Muller

Who is the father of Computer science?

A. Allen Turing
B. Charles Babbage
C. Simur Cray
D. Augusta Adaming

A CPU contains_____?

A. a card reader and a printing device
B. an analytical engine and a control unit
C. a control unit and an arithmetic logic

unit
D. an arithmetic logic unit and a card reader

Which of the following controls the process of interaction between the user and the operating system?

A. User interface
B. Language translator
C. Platform
D. Screen saver

The first computers were programmed using_____?

A. Assembly language
B. Machine language
C. Source code
D. Object code

_____is a combination of hardware and software that facilitates the sharing of information between computing devices.

A. Network
B. Peripheral
C. Expansion board
D. Digital device

Coded entries which are used to gain access to a computer system are called_____?

A. Entry codes
B. Passwords
C. Security commands
D. Code words

Which of the following statements is true about Minicomputer and Microcomputer?

A. Minicomputer works faster than Microcomputer
B. Microcomputer works faster than Minicomputer
C. Speed of both the computers is the same
D. The speeds of both these computers

cannot be compared with the speed of advanced

You can organize files by storing them in_____?

A. archives
B. folders
C. indexes
D. lists

What type of resource is most likely to be a shared common resource in a computer Network?

A. Printers
B. Speakers
C. Floppy disk drives
D. Keyboards

Which device is required for the Internet connection?

A. Joystick
B. Modem
C. CD Drive
D. NIC Card

What is a light pen?

A. A Mechanical Input device
B. Optical input device
C. Electronic input device
D. Optical output device

UNIVAC is_____?

A. Universal Automatic Computer
B. Universal Array Computer
C. Unique Automatic Computer
D. Unvalued Automatic Computer

The capacity of 3.5 inch floppy disk was_____?

A. 1.40 MB
B. 1.44 GB
C. 1.40 GB
D. 1.44 MB

MICR stands for_____?

A. Magnetic Ink Character Reader
B. Magnetic Ink Code Reader
C. Magnetic Ink Cases Reader
D. None

EBCDIC stands for_____?

A. Extended Binary Coded Decimal Interchange Code
B. Extended Bit Code Decimal Interchange Code
C. Extended Bit Case Decimal Interchange Code
D. Extended Binary Case Decimal Interchange Code

Which of the following is a part of the Central Processing Unit?

A. Printer
B. Key board
C. Mouse
D. Arithmetic & Logic unit

CAD stands for_____?

A. Computer aided design
B. Computer algorithm for design
C. Computer application in design
D. Computer analogue design

Junk e-mail is also called_____?

A. spam
B. spoof
C. sniffer script
D. spool

which statement describe "Hackers"?

A. all have the same motive
B. break into other people's computers
C. may legally break into computers as long as they do not do any damage
D. are people who are allergic to computers

What type of computers are client computers (most of the time) in a client-server system?

A. Mainframe
B. Mini-computer
C. Microcomputer
D. PDA

A computer cannot 'boot' if it does not have the_____?

A. Compiler
B. Loader
C. Operating System
D. Assembler

The amount of vertical space between lines of text in a document is called_____?

A. double-space
B. line spacing
C. single space
D. vertical spacing

Example of non-numeric data is_____?

A. Employee address
B. Examination score
C. Bank balance
D. All of these

What is embedded system?

A. The programme which arrives by being wrapped in box.
B. The programme which is the permanent part of the computer
C. The computer which is the part of a big computer
D. The computer and software system that control the machine

First page of Website is termed as_____?

A. Homepage
B. Index

C. JAVA script
D. Bookmark

When a file is saved for the first time?

A. a copy is automatically printed
B. it must be given a name to identify it
C. it does not need a name
D. it only needs a name if it is not going to be printed

Where are data and programme stored when the processor uses them?

A. Main memory
B. Secondary memory
C. Disk memory
D. Programme memory

_____represents raw facts, where-as_____is data made meaningful?

A. Information, reporting
B. Data, information
C. Information, bits
D. Records, bytes

What characteristic of read-only memory (ROM) makes it useful?

A. ROM information can be easily updated.
B. Data in ROM is non-volatile, that is, it remains there even without electrical power.
C. ROM provides very large amounts of inexpensive data storage.
D. ROM chips are easily swapped between different brands of computers.

What do you call the programs that are used to find out possible faults and their causes?

A. operating system extensions
B. cookies
C. diagnostic software
D. boot diskettes

Which programming languages are classified as low level languages?

A. BASIC, COBOL, Fortran
B. Prolog
C. C, C++
D. Assembly languages

Which of the following is not anti-viruses software?

A. Avira
B. Kaspersky
C. Oracle
D. McAfee

What does DMA stand for?

A. Distinct Memory Access
B. Direct Memory Access
C. Direct Module Access
D. Direct Memory Allocation

Which of the following is a storage device?

A. Tape
B. Hard Disk
C. Floppy Disk
D. All of the above

When did John Napier develop logarithm?

A. 1416
B. 1614
C. 1641
D. 1804

MIS is designed to provide information needed for effective decision making by?

A. Consumers
B. Workers
C. Foremen
D. Managers

ASCII stands for_____?

A. American Stable Code for International Interchange
B. American Standard Case for Institutional Interchange
C. American Standard Code for Information Interchange
D. American Standard Code for Interchange Information

Which of the following is first generation of computer?

A. EDSAC
B. IBM-1401
C. CDC-1604
D. ICL-2900

IBM 1401 is_____?

A. First Generation Computer
B. Second Generation Computer
C. Third Generation Computer
D . Fourth Generation Computer

Chief component of first generation computer was_____?

A. Transistors
B. Vacuum Tubes and Valves
C. Integrated Circuits
D. None of above

Second Generation computers were developed during_____?

A. 1949 to 1955
B. 1956 to 1965
C. 1965 to 1970
D. 1970 to 1990

The computer size was very large in_____?

a. First Generation
b. Second Generation
c. Third Generation
d. Fourth Generation

Microprocessors as switching devices are for _____generation computers?

A. First Generation
B. Second Generation
C. Third Generation
D. Fourth Generation

Which of the following devices can be sued to directly image printed text?

A. OCR
B. OMR
C. MICR
D. All of above

The output quality of a printer is measured by_____?

A. Dot per inch
B. Dot per sq. inch
C. Dots printed per unit time
D. All of above

In analogue computer_____?

A. Input is first converted to digital form
B. Input is never converted to digital form
C. Output is displayed in digital form
D. All of above

In latest generation computers, the instructions are executed_____?

A. Parallel only
B. Sequentially only
C. Both sequentially and parallel
D. All of above

Who designed the first electronics computer – ENIAC?

A. Van-Neumann
B. Joseph M. Jacquard
C. J. Presper Eckert and John W Mauchly
D. All of above

Who invented the high level language "C"?

A. Dennis M. Ritchie
B. Niklaus Writh
C. Seymour Papert
D. Donald Kunth

Personnel who design, program, operate and maintain computer equipment refers to_____?

A. Console-operator
B. Programmer
C. Peopleware
D. System Analyst

Human beings are referred to as Homosapinens, which device is called Sillico Sapiens?

A. Monitor
B. Hardware
C. Robot
D. Computer

An error in software or hardware is called a bug. What is the alternative computer jargon for it?

A. Leech
B. Squid
C. Slug
D. Glitch

Modern Computer are very reliable but they are not_____?

A. Fast
B. Powerful
C. Infallible
D. Cheap

Personal computers use a number of chips mounted on a main circuit board. What is the common name for such boards?

A. Daughter board
B. Motherboard

C. Father board
D. Breadboard

What is meant by a dedicated computer?

A. Which is used by one person only
B. Which is assigned one and only one task
C. Which uses one kind of software
D. Which is meant for application software

The system unit of a personal computer typically contains all of the following except:

A. Microprocessor
B. Disk controller
C. Serial interface
D. Modem

A computer program that converts an entire program into machine language is called a/an

A. Interpreter
B. Simulator
C. Compiler
D. Commander

A computer program that translates one program instructions at a time into machine language is called a/an_____?

A. Interpreter
B. CPU
C. Compiler
D. Simulator

A small or intelligent device is so called because it contains within it a_____?

A. Computer
B. Microcomputer
C. Programmable
D. Sensor

A fault in a computer program which prevents it from working correctly is known as_____?

A. Boot
B. Bug
C. Biff
D. Strap

A self replicating program, similar to a virus which was taken from a 1970s science fiction novel by John Bruner entitled the Shockwave Rider is_____?

A. Bug
B. Vice
C. Lice
D. Worm

Unwanted repetitious messages, such as unsolicited bulk e-mail is known as_____?

A. Spam
B. Trash
C. Calibri
D. Courier

DOS stands for_____?

A. Disk Operating System
B. Disk operating session
C. Digital Operating System
D. Digital Open system

Who is the Current CEO of Microsoft?

A. Babbage
B. Bill Gates
C. Bill Clinton
D. Satya Nadella

Which of the following are input devices?

A. Keyboard
B. Mouse
C. Card reader
D. Any of these

Examples of output devices are?

A. Screen
B. Printer
C. Speaker
D. All of these

Which of the following is also known as brain of computer?

A. Control unit
B. Central Processing unit
C. Arithmetic and language unit
D. Monitor

_____translates and executes program at run time line by line?

A. Compiler
B. Interpreter
C. Linker
D. Loader

RAM stands for_____?

A. Random origin money
B. Random only memory
C. Read only memory
D. Random access memory

1 Byte =_____?

A. 8 bits
B. 4 bits
C. 2 bits
D. 9 bits

The device used to carry digital data on analogue lines is called as_____?

A. Modem
B. Multiplexer
C. Modulator
D. Demodulator

BIOS stands for_____?

A. Basic Input Output system
B. Binary Input output system

C. Basic Input Off system
D. all the above

Father of "C' programming language?

A. Dennis Ritchie
B. Prof John Keenly
C. Thomas Kurtz
D. Bill Gates

The instructions that tell a computer how to carry out the processing tasks are referred to as computer_____?

A. programs
B. processors
C. input devices
D. memory modules

An area of a computer that temporarily holds data waiting to be processed is_____?

A. CPU
B. Memory
C. Storage
D. File

_____ is the key to close a selected drop -down list; cancel a command and close a dialog box.

A. TAB
B. SHIFT
C. ESC
D. F10

_____is the key we use to run the selected command?

A. SHIFT
B. TAB
C. ENTER
D. CTRL

_____Is the functional key to display save-as box?

A. F5
B. F6
C. F9
D. F12

Data becomes_____when it is presented in a format that people can understand and use.

A. processed
B. graphs
C. information
D. presentation

The term_____designates equipment that might be added to a computer system to enhance its functionality.

A. digital device
B. system add-on
C. disk pack
D. peripheral device

A _____is a microprocessor - based computing device?

A. personal computer
B. mainframe
C. workstation
D. server

RAM can be treated as the_____for the computer's processor?

A. factory
B. operating room
C. waiting room
D. planning room

Which of the following are the functions of a operating system?

A. Allocates resources
B. Monitors Activities
C. Manages disks and files
D. All of the above

To move a copy of file from one computer to another over a communication channel is called?

A. File transfer
B. File encryption
C. File modification
D. File copying

The primary function of the_____is to set up the hardware and load and start an operating system?

A. System Programs
B. BIOS
C. CP
D. Memory

What kind of memory is both static and non -volatile?

A. RAM
B. ROM
C. BIOS
D. CACHE

_____is computer software designed to operate the computer hardware and to provide platform for running application software?

A. Application software
B. System software
C. Software
D. Operating system

The_____is the amount of data that a storage device can move from the storage medium to the Computer per second?

A. data migration rate
B. data digitizing rate
C. data transfer rate
D. data access rate

A device, which is not connected to CPU, is called as_____?

A. land-line device
B. On-line device
C. Off-line device
D. Device

What is the other name for programmed chip?

A. RAM
B. ROM
C. LSIC
D. PROM

On-line real time systems become popular in_____generation?

A. First Generation
B. Second Generation
C. Third Generation
D. Fourth Generation

You use a(n)_____such as a keyboard or mouse, to input information?

A. output device
B. input device
C. storage device
D. processing device

_____is the ability of a device to "jump" directly to the requested data?

A. Sequential access
B. Random access
C. Quick access
D. All of the above

_____provides process and memory management services that allow two or more tasks, jobs, or programs to run simultaneously?

A. Multitasking
B. Multithreading
C. Multiprocessing
D. Multicomputing

The task of performing operations like arithmetic and logical operations is called_____?

A. Processing
B. Storing
C. Editing
D. Sorting

ALU and Control Unit jointly known as_____?

A. RAM
B. ROM
C. CPU
D. PC

RAM is an example of_____?

A. Secondary memory
B. Primary memory
C. Main memory
D. Both (1) and (2)

Magnetic disk is an example of_____?

A. Secondary memory
B. Primary memory
C. Main memory
D. Both (1) and (2)

Which one of the following is NOT a computer language?

A. MS-Excel
B. BASIC
C. COBOL
D. C++

_____Store data or information temporarily and pass it on as directed by the control unit?

A. Address
B. Register
C. Number
D. Memory

Select the Odd one from the following

A. Operating system
B. Interpreter
C. Compiler
D. Assembler

A_____is an additional set of commands that the computer displays after you make a selection from the main menu?

A. dialog box
B. submenu
C. menu selection
D. All of the above

COBOL is an acronym for_____?

A. Common Business Oriented Language
B. Computer Business Oriented Language
C. Common Business Operated Language
D. Common Business Organized Language

All of the following are examples of real security and privacy risks EXCEPT_____?

A. hackers
B. Spam
C. Viruses
D. identity theft

Which of the following is NOT one of the four major data processing functions of a computer?

A. gathering data
B. processing data into information
C. analyzing the data or information
D. storing the data or information

All of the following are examples of storage devices EXCEPT_____?

A. hard disk drives
B. printers
C. floppy disk drives
D. CD drives

The CPU and memory are located on the_____?

A. expansion board
B. motherboard
C. storage device
D. output device

_____is the science that attempts to produce machines that display the same type of intelligence that humans do?

A. Nanoscience
B. Nanotechnology
C. Simulation
D. Artificial intelligence (AI)

Servers are computers that provide resources to other computers connected to a_____?

A. network
B. mainframe
C. supercomputer
D. client

When creating a computer program, the_____designs the structure of the program?

A. End user
B. System Analyst
C. Programmer
D. All of the above

Computers process data into information by working exclusively with_____?

A. multimedia
B. word
C. numbers
D. characters

Computers manipulate data in many ways, and this manipulation is called_____?

A. upgrading
B. processing
C. batching
D. utilizing

The ability to recover and read deleted or damaged files from a criminal's computer is an example of a law enforcement speciality called_____?

A. robotics
B. simulation
C. computer forensics
D. animation

Where does most data go first with in a computer memory hierarchy ?

A. RAM
B. ROM
C. BIOS
D. CACHE

The_____data mining technique derives rules from real-world case examples?

A. Rule discover
B. Signal processing
C. Neural nets
D. Case-based reasoning

_____are used to identify a user who returns to a Website?

A. Cookies
B. Plug-ins
C. Scripts
D. ASPs

Codes consisting of lines of varying widths or lengths that are computer-readable are known as_____?

A. an ASCII code
B. a magnetic tape
C. an OCR scanner
D. a bar code

Why is it unethical to share copyrighted files with your friends?

A. It is not unethical, because it is legal.
B. It is unethical because the files are being given for free.
C. Sharing copyrighted files without permission breaks copyright laws.
D. It is not unethical because the files are being given for free.

Reusable optical storage will typically have the acronym_____?

A. CD
B. DVD
C. ROM
D. RW

The most common type of storage devices are_____?

A. Steel
B. optical
C. magnetic
D. flash

A device that connects to a network without the use of cables is said to be_____?

A. Distributed
B. free
C. centralized
D. none of these

A person who used his or her expertise to gain access to other people's computers to get information illegally or do damage is a_____?

A. Hacker
B. spammer
C. instant messenger
D. programmer

To access properties of an object, the mouse technique to use is_____?

A. Dragging
B. dropping
C. right-clicking
D. shift-clicking

A DVD is an example of a (n)_____?

A. hard disk
B. optical disc
C. output device
D. solid-state storage device

The process of transferring files from a computer on the Internet to your computer is called_____?

A. Downloading
B. uploading
C. FTP
D. JPEG

_____is the process of dividing the disk into tracks and sectors?

A. Tracking
B. Formatting
C. Crashing
D. Allotting

ASCII is a coding system that provides_____?

A. 256 different characters
B. 512 different characters
C. 1024 different characters
D. 128 different characters

Which part of the computer is directly involved in executing the instructions of the computer program?

A. The scanner
B. The main storage
C. The secondary storage
D. The processor

When a computer is switched on, the booting process performs_____?

A. Integrity Test
B. Power-On Self-Test
C. Correct Functioning Test
D. Reliability Test

A computer system that is old and perhaps not satisfactory is referred to as a(n)_____?

A. Ancient system
B. Historical system
C. Age old system
D. Legacy system

Which of the following is not a binary number?

A. 001
B. 101
C. 202
D. 110

Which of the following does not store data permanently?

A. ROM
B. RAM
C. Floppy Disk
D. Hard Disk

Which of the following is the smallest storage?

A. Megabyte
B. Gigabyte
C. Terabyte
D. None of these

Which of the following contains permanent data and gets updated during the processing of transactions?

A. Operating System File
B. Transaction file
C. Software File
D. Master file

A modem is connected to_____?

A. a telephone line
B. a keyboard
C. a printer
D. a monitor

Large transaction processing systems in automated organisations use_____?

A. Online processing
B. Batch Processing
C. Once-a-day Processing
D. End-of-day processing

Which of the following is not a storage medium?

A. Hard disk
B. Flash drive
C. DVD
D. scanner

The computer abbreviation KB usually means_____?

A. Key Block
B. Kernel Boot
C. Kilo Byte
D. Kit Bit

The typical computer criminal is a(n)_____?

A. Young hacker.
B. Trusted employee with no criminal record.
C. Trusted employee with a long, but unknown criminal record.
D. Overseas young cracker.

The common name for the crime of stealing passwords is_____?

A. Jacking.
B. Identity theft.
C. Spoofing.
D. Hacking.

Collecting personal information and effectively posing as another individual

is known as the crime of_____?

A. Spooling.
B. Identity theft.
C. Spoofing.
D. Hacking.

Malicious software is known as_____?

A. Badware.
B. Malware.
C. Maliciousware.
D. Illegalware

A program that performs a useful task while simultaneously allowing destructive acts is a_____?

A. Worm.
B. Trojan horse.
C. Virus.
D. Macro virus

An intentionally disruptive program that spreads from program to program or from disk to disk is known as a_____?

A. Trojan horse.
B. Virus.
C. Time bomb.
D. Time-related bomb sequence.

In 1999, the Melissa virus was a widely publicised:_____?

A. E-mail virus.
B. Macro virus.
C. Trojan horse.
D. Time bomb.

What type of virus uses computer hosts to reproduce itself?

A. Time bomb
B. Worm
C. Melissa virus
D. Macro virus

The thing that eventually terminates a worm virus is a lack of:

A. Memory or disk space.
B. Time.
C. CD drives space.
D. CD-RW.

When a logic bomb is activated by a time-related event, it is known as a_____?

A. Time-related bomb sequence.
B. Virus.
C. Time bomb.
D. Trojan horse.

What is the name of an application program that gathers user information and sends it to someone through the Internet?

A. A virus
B. Spybot
C. Logic bomb
D. Security patch

_____is the measurement of things such as fingerprints and retinal scans used for security access?

A. Biometrics
B. Bio measurement
C. Computer security
D. Smart weapon machinery

What is the most common tool used to restrict access to a computer system?

A. User logins
B. Passwords
C. Computer keys
D. Access-control software

Hardware or software designed to guard against unauthorized access to a computer network is known as a(n)_____?

A. Hacker-proof program
B. Firewall
C. Hacker-resistant server
D. Encryption safe wall

The scrambling of code is known as_____?

A. Encryption
B. a firewall
C. Scrambling
D. Password proofing

To prevent the loss of data during power failures, use a(n)_____?

A. Encryption program
B. Surge protector
C. Firewall
D. UPS

_____is defined as any crime completed through the use of computer technology?

A. Computer forensics
B. Computer crime
C. Hacking
D. Cracking

_____refers to electronic trespassing or criminal hacking?

A. Cracking
B. Jacking
C. Spoofing
D. Smarming

The first electronic computer was developed by_____?

A. J.V. Attansoff
B. Bill Gates
C. Simur Cray
D. Winton Serf

_____computers operates essentially by counting?

A. Portable computer
B. Hybrid computer
C. Analog computer
D. Digital computer

_____computer is small general purpose micro computer, but larger than portable computer?

A. Hybrid
B. Digital
C. Desktop
D. Laptop

Cathode Ray Tube is a form of_____?

A. Keyboard
B. Mouse
C. Monitor
D. Mother board

_____computer is a medium sized computer?

A. Micro
B. Mainframe
C. Super
D. Mini

_____computer are of large size?

A. Micro
B. Mainframe
C. Super
D. Mini

Note book, laptop,palm,hand-held computers are coming under the category of_____computer?

A. Digital computer
B. Mainframe computer
C. Portable computer
D. Hybrid computer

Touch Screen is_____?

A. Input device
B. Output device

C. Both A & B above
D. None of these

_____are used for plotting graphs and design on papers?

A. Trackball
B. Joystick
C. Light pen
D. Plotters

_____are specific to users' needs?

A. System software
B. Application software
C. Assemblers
D. Compilers

"MAN" stands for_____?

A. Maximum Area Network
B. Minimum Area Network
C. Main Area Network
D. Metropolitan Area Network

Which of the following is a network topology?

A. LAN
B. WAN
C. MAN
D. BUS

VOIP stands for_____?

A. Voice over IP
B. Video over IP
C. Viruses over IP
D. Virtual over IP

LAN stands for_____?

A. Limited Area Network
B. Logical Area Network
C. Local Area Network
D. Large Area Network

_____are set of rules and procedures to control the data transmission over the internet?

A. IP address
B. Domains
C. Protocol
D. Gateway

NOS stands for_____?

A. Node operating system
B. Non-open software
C. Network Operating system
D. Non-operating software

_____are system software to facilitate editing of text and data?

A. MS Word
B. Editors
C. PowerPoint
D. MS publisher

Computers, combine both measuring and counting, are called_____?

A. Analog
B. Digital
C. Hybrid
D. All of these

In world today, most of the computers are_____?

A. Digital
B. Hybrid
C. Analog
D. Complex

physical structure of computer is called_____?

A. Software
B. Hardware
C. Human ware
D. All of these

In which type of computer, data are represented as discrete signals?

A. Analog computer
B. Digital computer
C. both
D. Hybrid Computer

C' in CPU denotes_____?

A. Central
B. Common
C. Convenient
D. Computer
E. None of these

Which of the following uses a handheld operating system?

A. supercomputer
B. personal computer
C. Laptop
D. PDA

To display the contents of a folder in Windows Explorer you should:

A. click on it
B. collapse it
C. name it
D. give it a password
E. None of these

The CPU comprises of Control, Memory and_____units?

A. Microprocessor
B. Arithmetic/Logic
C. Output
D. ROM

A(n)_____appearing on a web page opens another document when clicked.

A. anchor
B. URL
C. hyperlink
D. reference

_____is a windows utility program that locates and eliminates unncessary fragments and rearranges filed and unused disk space to optimize operations?

A. Backup
B. Disk cleanup
C. Disk Defragmenter
D. Restore

_____is the most important/powerful computer in a typical network?

A. Desktop
B. Network client
C. Network server
D. Network station

The software that is used to create text-based documents are referred to as_____?

A. DBMS
B. Suites
C. Spreadsheets
D. Word processors

_____devices convert human understandable data and programs into a form that the computer can process?

A. Printing
B. Output
C. Solid state
D. Input

What feature adjusts the top and bottom margins so that the text is centered vertically on the printed page?

A. Vertical justifying
B. Vertical adjusting
C. Dual centering
D. Horizontal centering

Which of these is not a means of personal communication on the internet?

A. Chat
B. Instant messaging
C. Insta notes
D. Electronic mail

What is the overall term for creating editing, formatting, storing, retrieving and printing a text document?

A. Word processing
B. Spreadsheet design
C. Web design
D. Database management

Fourth generation mobile technology provides enhanced capabilities allowing the transfer of both_____data, including full-motion video, high-speed internet access, and video conferencing.

A. video data and information
B. voice and non-voice
C. music and video
D. video and audio

Which of these is a point and draw device?

A. Mouse
B. Scanner
C. Printer
D. CD-ROM

A set of rules for telling the computer what operations to perform is called a_____?

A. procedural language
B. structures
C. natural language
D. programming language

A detailed written description of the programming cycle and the program, along with the test results and a printout of the program is called_____?

A. documentation
B. output

C. reporting
D. spec sheets

Forms that are used to organize business data into rows and coloumns are called_____?

A. transaction sheets
B. registers
C. business forms
D. spread sheets

In power point, the header and footer button can be found on the insert tab in what group?

A. Illustrations group
B. Object group
C. Text group
D. Tables group

A(n)_____is a set of programs designed to manage the resources of a computer, including starting the computer, managing programs, managing memory and coordinating tasks between input and output devices?

A. application suite
B.compiler
C. input/output system
D. Operating system
E. None of these

A(n)_____program is one that is ready to run and does not need to be altered in any way.

A. Interpreter
B. High level
C. Compiler
D. Executable

What is the name given to those applications that combine text, sound, graphics, motion video, and/or animation?

A. Motionware
B. Anigraphics

C. Videoscapes
D. Multimedia
E. None of these

A(n)_____language reflects the way people think mathematically.

A. cross-platform programming
B. 3GL business programming
C. event driven programming
D. functional

When entering text within a document, the Enter key is normally pressed at the end of every_____?

A. Line
B. Sentence
C. Paragraph
D. Word
E. None of these

Which of the following software could assist someone who cannot use their hands for computer input?

A. Video conferencing
B. Speech recognition
C. Audio digitizer
D. Synthesizer

Memory unit is one part of_____?

A. Input device
B. Control unit
C. Output device
D. Central Processing Unit

Microprocessors can be used to make_____?

A. Computer
B. Digital systems
C. Calculators
D. All of the above

Which statement is valid about computer program?

A. High level languages must be converted into machine language to execute
B. High level language programs are more efficient and faster to execute
C. It is more difficult to identify errors in high level language program than in low level programs
D. All of above

By programmable machine we mean_____?

A. computers
B. modern television
C. washing machines
D. anything that can be set to perform different tasks with suitable programs

Which of the following is a secondary memory device?

A. Keyboard
B. Disk
C. ALU
D. All of the above

One of the popular mass storage device is CD ROM. What does CD ROM stand for?

A. Compactable Read Only Memory
B. Compact Data Read Only Memory
C. Compactable Disk Read Only Memory
D. Compact Disk Read Only Memory

Identify the true statement about computer.

A. Computers are 100% accurate but it can suffer from GIGO (Garbage In Garbage Out)
B. Computers are reliable because they use electronic component which have very low failure rate
C. Computer is never tired and does not suffer from boredom
D. All of above

The programs which are as permanent as hardware and stored in ROM is known as_____?

A. Hardware
B. Software
C. Firmware
D. ROM ware

Which of the following memories must be refreshed many times per second?

A. Static RAM
B. Dynamic RAM
C. EPROM
D. ROM

What do you call the translator which takes assembly language program as input & produce machine language code as output?

A. Compiler
B. Interpreter
C. Debugger
D. Assembler

Serial access memories are useful in applications where:

A. Data consists of numbers
B. Short access time is required
C. Each stored word is processed differently
D. Data naturally needs to flow in and out in serial form

In_____mode, the communication channel is used in both directions at the same time?

A. Full-duplex
B. Simplex
C. Half-duplex
D. None of the above

Who invented Slide Rules?

A. John Napier
B. William Oughtred

C. Gottfried Leibnitz
D. Blaise Pascal

The proper definition of a modern digital computer is_____?

A. An electronic automated machine that can solve problems involving words and numbers
B. A more sophistic and modified electronic pocket calculator
C. Any machine that can perform mathematical operations
D. A machine that works on binary code

Memory is made up of_____?

A. Set of wires
B. Set of circuits
C. Large number of cells
D. All of these

Which of the following is the most powerful computers?

A. Mainframe Computer
B. Mini Computers
C. Micro Computers
D. Super Computers

Which of the printers used in conjunction with computers uses dry ink powder?

A. Daisy wheel printer
B. Line printer
C. Laser printer
D. Thermal printer

In which generation Computers vacuum tube were used?

A. First generation
B. Second generation
C. Third generation
D. Fourth generation

IC are classified on the basis of_____?

A. Manufacturing company
B. Type of computer
C. Number of transistors
D. None of these

What computer virus holds the record for being the most widespread computer virus?

A. I Love You
B. Nimdad
C. Melissa
D. Christmas

Process of loading and fixing or bypassing errors in computer program code is called_____?

A. Debugging
B. Defusing
C. Defragmenting
D. Defrosting

CSS stands for_____?

A. Central Superior Services
B. Cascading style sheets
C. Both
D. None of above

TCP/IP invented by_____?

A. Robert E. Kahn
B. Vint Cerf
C. Alan turing
D. A & B

Smallest font size in MS-word is_____?

A. 6
B. 8
C. 10
D. 12

The World Wide Web was invented by_____?

A. Tim Berners-Lee
B. Bob Kahn

C. Steve Jobs
D. Bill Gates

Wifi Stands For_____?

A. Wireless Fidelity
B. Wireless functioning
C. Wireless function
D. None of the above

What is the smallest and largest font size available in Font Size tool on formatting toolbar?

A. 6 and 72
B. 6 and 68
C. 8 and 72
D. 7 and 72

Which of the following is true regarding page Orientation of a Document?

A. Page Orientation can be changed at any time
B. Page Orientation of document determines by printer
C. Page Orientation must be set before start typing
D. Page Orientation of a document cannot be changed

Vector graphics is composed of_____?

A. Pixels
B. Paths
C. Palette
D. None of above

Shortcut key for Change case is_____?

A. Shift+F3
B. Ctrl+Shift+F3
C. Ctrl+F5
D. Ctrl+Alt

Rearranging data in a new sequence is known as_____?

A. Uploading
B. Updating
C. Sorting
D. Summarizing

Which device is used to process data?

A. CPU
B. RAM
C. DCU
D. VDU

Pressing F8 key for three time selects_____?

A. A sentence
B. A paragraph
C. A word
D. Entire document

What is the maximum font size you can apply for any character in Ms Word?

A. 160
B. 163
C. 1638
D. 16038

Which of the following types of memory improves processing by acting as a temporary high-speed holding area between the memory and the CPU?

A. RAM
B. ROM
C. EPROM
D. Cache memory
E. Flash memory

Windows 10 was launched in which year?

A. 2012
B. 2013
C. 2015
D. 2014

Which one is not a nickname of a version of Andriod?

A. Honeycomb
B. Cupcake
C. Gingerbread
D. Muffin

Operating system is like a_____?

A. Government
B. Police
C. Parliament
D. All of above

Files created with Lotus 1-2-3 have an extension?

A. 123
B. DOC
C. WK1
D. XLS

How many sheets are there in Excel Workbook by default?

A. 2
B. 3
C. 4
D. 5

Who is the founder of IBM Company?

A. Nolan Bushnell
B. Steve Jobs
C. Thomas J. Watson
D. Bill Gates

Shortcut key to create a New Folder on Windows PC is _____?

A. Ctrl+N
B. Ctrl+Alt+N
C. Ctrl+Shit+N
D. None.

The ribbon is used in_____?

A. Laser Printer
B. Plotter
C. Ink-jet printer
D. Dot Matrix printer

The word Computer used for the first time in_____?

A. 1613
B. 1614
C. 1615
D. 1616

Compiler can check_____?

A. Syntax Error
B. Logical Error
C. Both Logical and Syntax Error
D. None of these

Computers that are used in large organizations such as insurance companies and banks, where many people frequently need to use same data, are____?

A. mainframe computers
B. super computers
C. hybrid computers
D. desktop computers

The first completely 64-bit compatible version of Android was____?

A. Android 4.0 Ice Cream Sandwich
B. Android 5.0 Lollipop
C. Android 3.0 Honeycomb
D. Android 2.3 Gingerbread

In 1940, first electronic computer was invented by_____?

A. Clifford Bery
B. George Boole
C. Atanasoff and Berry
D. John V.Atanasoff

In computer, ALU has_____?

A. 2units
B. 3units
C. 4units
D. 5units

Android was founded in_____?

A. 2005
B. 2003
C. 2004
D. 2006

How many ways you can save a document in Microsoft word?

A. 3
B. 2
C. 1
D. 5

ISP stands for_____?

A. internet server provider
B. internal server provider
C. internet service provider
D. insta service provider

Handheld computer is also called_____?

A. Palmtop computer
B. Laptop computer
C. Notebook computer
D. None of these

Types of e-commerce_____?

A. Business-to-Business (B2B)
B. Consumer-to-Consumer (C2C)
C. Business-to-Consumer (B2C)
D. All of above

An Email is a combination of_____?

A. Name and Address
B. Name and Phone no
C. User Name and Domain Name
D. User Name and User id

_____is the process of making changes to a document's existing content.

A. Creating
B. Editing

C. Cutting
D. Forming

A_____is a collection of data organized in a manner that allows access, retrieval and use of that data.

A. File
B. Recordset
C. **Database**
D. document

DBMS stands for_____?

A. Database management system
B. Database maintaince system
C. Database maintaince and storage
D. Database management Sound

SQL is a query language and has types_____?

A. Data definition language
B. Data manipulation language
C. Data control language
D. All of the above

Which of the following is non-available memory?

A. RAM
B. Register
C. DRAM
D. PROM

MS-Access is program for_____?

A. Presentation
B. Documentation
C. Calculation
D. Data Base

A device through which we enter data in a computer known as _____?

A. Storage Device
B. Internal Device
C. Prcessing Device
D. Input Device

Ctrl+B is used to?

A. To underline the selected text
B. To save the text
C. To Bold the selected text
D. To itallic the text

The birthplace of the World Wide Web was_____?

A. NASA
B. Pentagon
C. CERN
D. Microsoft

Which language is used to create macros in Excel?

A. Visual Basic
B. C
C. Visual C++
D. Java

Which of the following state has been declared as India's first digital state_____?

A. Kerala
B. Karnataka
C. Delhi
D. Mumbai

" Sure Victory " is a Sri Lankan counter-insurgency operations against the Tamil Tigers in_____?

A. 1995
B. 1996
C. 1997
D. 1998

Components of computer system are?

A. Hardware
B. Software
C. Applications
D. Both A and B

Which language does MS-Word use to create Macros?

A. Visual C++
B. Visual Java
C. Visual Basic
D. None of the above

FTP stand for_____?

A. File Transfer Post
B. File Transfer Protocol
C. File Transit Protocol
D. None of these

In 1999, the Melissa virus was a widely publicized:_____?

A. E-mail virus
B. Macro virus
C. Trojan horse
D. Time bomb

Disk and tape drives are commonly used?

A. Hard copy
B. Soft copy
C. Secondary storage devices
D. none of the above

In peer-to-peer networking:

A. there is only one server and many clients
B. there is only one client and many servers
C. every computer is capable of playing the role of server
D. every computer is capable of playing the role of client, server or both at the same time

UTP stands for

A. Unshielded Transmission Protocol
B. Unshielded Twisted Pair
C. Unshielded Transfer Pair
D. Unshielded T-line Protocol

OCR stands for_____?

A. Output Character Recorder
B. Output Character Recognition
C. Optical Character Recorder
D. Optical Character Recognition

DVD Stands For:_____?

A. Digital Versatile Disk
B. Digital Versatile Drive
C. Digital volume disk
D. Digital Video drive

Shortcut key to open Font dialog box is _____.

A. Ctrl+Shift+D
B. Ctrl+Alt+ D
C. Ctrl+D
D. Alt+D

Who was the World first Computer Programmer?

A. Niklaus Wirth
B. Ada Lovelace
C. Bill Gates
D. Dennis Ritchie

Which shortcut key is used for calculating current sheet in Ms Excel?

A. Ctrl+F9
B. Shift+F9
C. F9
D. F7

Which technology provides a solution for PC virtualization?

A. Hyper-Visor
B. Server Clustering
C. Terminal Services
D. RAID

Shortcut to insert new slide in the current presentation is _____.

A. Ctrl+N
B. Ctrl+M
C. Ctrl+O

D. Ctrl+D
E. None

_____ **is the shortcut key to select the entire row in Excel.**

A. Alt + Space bar
B. Shift + Space bar
C. Ctrl + Space bar
D. None

_____ **is the shortcut key to select the entire column in Excel.**

A. Alt + Space bar
B. Shift + Space bar
C. Ctrl + Space bar
D. None

Shortcut key to insert a new worksheet in Excel is _____.

A. Shift + F8
B. Shift + F9
C. Shift + F10
D. Shift + F11

_____ **is the largest computer.**

A. Mini Computer
B. Micro Computer
C. Mainframe Computer
D. Super Computer

_____ **is the shortcut key to display active cell in Excel.**

A. Shift + Backspace
B. Ctrl + Backspace
C. Alt + Backspace
D. None

HDMI stands for

A. High-Definition Multimedia Input
B. High-Density Multichip Interconnect
C. High-Definition Multimedia

Interface
D. High-Definition Multichip Interconnect

Bit is also called _____.

A. Small
B. Character
C. Byte
D. Binary Digit

Website is a _____.

A. Data
B. Address
C. Search engine
D. None

API stands for

A. Algorithmic Protocol Interface
B. Adapter Protocol Interface
C. Application Programming Interface
D. Accellerated Programming Interface

DMA stands for

A. Direct Module Access
B. Distinct Module Access
C. Direct Memory Access
D. Direct Memory Allocation

Which of the following is the largest storage?

A. Megabyte
B. Petabyte
C. Kilobyte
D. Terabyte
E. Gigabyte

Printer is an _____.

A. Input device
B. Software
C. Output device
D. None of above

SATA stands for

A. Student Athletic Training Association
B. Specialized Assault Tactical Androids
C. Serial Advanced Technology Attachment
D. Student Air Travel Association

Compilers and interpreters are themselves:_____?

A. High-level language
B. Codes
C. Programs
D. Mnemonics

Which is another name for functional language?

A. Machine
B. Application language
C. Low-level language
D. High-level language

HDD stands for

A. High Density Disk
B. Heavy Duty Diesel
C. Heating Degree Days
D. Hard Disk Drive

Programs designed to perform specific task is known as _____.

A. System software
B. Application software
C. Utility programs
D. Operating system

Which of the following is machine independence program?

A. High level language
B. Low level language
C. Assembly language
D. Machine language

PDA stands for

A. Personal Digital Assistant
B. People's Digital Assistant
C. Personal Data Assistant
D. People's Data Assistant

_____ computers are also called personal computers.

A. Super Computers
B. Mini Computers
C. Micro Computers
D. Mainframe Computers

When was the first electro-mechanic Computer developed?

A. 1880
B. 1944
C. 1960
D. 1980

FDD stands for

A. Flight Dynamics Division
B. Feature Driven Development
C. Floppy Disk Drive
D. Frequency Division Duplex

The arranging of data in a logical sequence is called _____.

A. Classifying
B. Sorting
C. Summarizing
D. Reproducing

BCD stands for

A. Bit Coded Decimal
B. Binary Coded Digit
C. Bit Coded Digit
D. Binary Coded Decimal

RJ45 UTP cable has _____ cables.

A. 2 pair
B. 3 pair
C. 4 pair
D. 5 pair

Word length of a personal computer is _____.

A. 4 bits
B. 8 bits
C. 16 bits
D. 64 bits

Shortcut key to double underline the selected text is _____.

A. Ctrl + Alt + D
B. Shift + Alt + U
C. Ctrl + Shift + U
D. Ctrl + Shift + D

NIC stands for

A. Network Information center
B. Network Identity Card
C. Network Interface Card
D. Network Internet Card

Which generation of computer is still under development?

A. Fourth Generation
B. Fifth Generation
C. Sixth Generation
D. Seventh Generation

LED stands for

A. Light Emission Digit
B. Light Emitting Diode
C. Light Emission Depot
D. Light Emission Direct

What is an interpreter?

A. An interpreter does the conversion line by line as the program is run.
B. An interpreter is the representation of the system being designed.
C. An interpreter is a general purpose language providing very efficient execution.
D. None of these

Shortcut to quit Microsoft Word, Powerpoint, Access, Excel etc is _____.

A. Alt + F4
B. Ctrl + W
C. Shift + F4
D. Alt + W

Abacus was the first _____.

A. Electronic computer
B. mechanical computer
C. electronic calculator
D. mechanical calculator

ASP stands for

A. Active Start Pages
B. Action Start Pages
C. Active Server Pages
D. Active Standalone Pages

Which file format can be added to a PowerPoint show?

A. .jpg
B. .giv
C. .wav
D. All of the above

Who is the father of personal computer?

A. Edward Robert
B. Allen Turing
C. Charles Babbage
D. None of these

GPS stands for _____?

A. Grade Positioning System
B. Global Post System
C. Guarantee Positioning System
D. Global Positioning System

Who is the father of Computer science?

A. Allen Turing
B. Charles Babbage

C. Simur Cray
D. Augusta Adaming

Physical structure of computer is called _____?

A. Software
B. Hardware
C. Human ware
D. All of these

The effect applied to display when slides changes in slide show view is _____?

A. Custom Animation
B. Slide Animation
C. Slide Transition
D. Custom Transition

The first web browser is _____?

A. Mosaic
B. Netscape
C. Internet explorer
D. Collabra

How to start slide show of a presentation?

A. Hit F5 key
B. From Slide Show menu choose View Show option
C. From Slide Show menu choose Rehearse timing
D. Both a & b

Which of the following is/ are operating systems?

A. Windows
B. Unix
C. OS/2
D. All of these

USB stands for _____?

A. Uniform Serial Bus
B. Uniform System Bus
C. Universal Serial Bus
D. Universal System Bus

_____ is system software to facilitate editing of text and data?

A. MS Word
B. Editors ….
c. PowerPoint
D. MS publisher

A fixed territory in which authority can be exercised is?

A. juristic
B. jurisdiction
C. jurisprudence
D. juristic

To insert a hyperlink in a slide

A. Choose Insert >> Hyperlink
B. Press Ctrl + K
C. Hyperlinks can't be inserted in slides
D. Both a & b

Pressing F8 key for three times selects _____?

A. A paragraph
B. A word
C. A sentence
D. A whole page
E. None

Which file is responsible to start MS word?

A. Win.exe
B. Word.exe
C. Winword.exe
D. None

VLSI stands for _____?

A. Very Large Scale Immunisation
B. Very Large Scale Integration
C. Very Large Scale Industry
D. Very Low Scale Immunisation

The PowerPoint view that displays only text (title and bullets) is?

A. Slide show
B. Slide sorter view
C. Notes page view
D. Outline view

Collection of characters, numbers and symbols is?

A. Data
B. Keyboard
C. Monitor
D. Ram

ANSI stands for _____?

A. Asian Narcotics Standards Institute
B. American National Standards Institute
C. Asian National Standards Institute
D. American Narcotics Standards Institute

How to remove all character formats in MS Word?

A. Shift + Spacebar
B. Shift + Enter
C. Ctrl + Spacebar
D. Ctrl + Enter

How many ways you can save a document?

A. 3
B. 4
C. 5
D. 6

What is the default number of lines to drop for drop cap is _____?

A. 3
B. 7
C. 10
D. 15

How many different positions can you set for drop cap?

A. 1
B. 2

C. 4
D. 6

Single spacing in MS-Word document causes ____ point line spacing?

A. 10
B. 12
C. 14
D. 16

What is the smallest width of a column in MS Word?

A. 0″
B. 0.5″
C. 1″
D. 1.5″

WhatsApp was founded in 2009 by:_____?

A. Brian Acton
B. Jan Koum
C. Mark Zuckerberg
D. Both A & B

How many columns can you insert in a word document in maximum?

A. 35
B. 45
C. 55
D. 65

In MS Word, What is the maximum scale percentage available in scale drop down box?

A. 400
B. 100
C. 150
D. 200
E. 300

Shortcut key to split a table is _____?

A. Ctrl + Alt + Enter
B. Ctrl + Shift + Enter

C. Alt + Shift + Enter
D. Alt + space + Enter

COBOL stands for _____?

A. Common Book Oriented Language
B. Common Basic Oriented Language
C. Common Boot Oriented Language
D. Common Business Oriented Language

What is the maximum number of columns that can be inserted in MS Word Table?

A. 35
B. 45
C. 55
D. 63
E. 65

CD stands for _____?

A. Composite Disk
B. Company Disk
C. Compact Disk
D. Criteria Disk

You can detect spelling and grammar errors by _____?

A. Press Shift + F7
B. Press Ctrl + F7
C. Press Alt+ F7
D. Press F7

KB stands for _____?

A. Kernel Boot
B. Kit Bit
C. Kilo Byte
D. Key Block

FTP stands for _____?

A. Fix Transfer Protocol
B. File Transfer Procedure
C. File Transfer Protocol
D. First Transfer Protocol

BMP stands for _____?

A. Byte map
B. Bit map
C. Byte map process
D. Bit map process

FORTRAN stands for _____?

A. Formula transistor
B. Formula translation
C. Formula train network
D. Formula translation network

DVI stands for _____?

A. Digital Video Internet
B. Digital Video Interface
C. Disc Video Interface
D. Disc Video Internet

RTF stands for _____?

A. Right Text Format
B. Read Text Format
C. Rich Text Format
D. Royal Text Format

LCD stands for _____?

A. Liquid Clear Display
B. Light Clear Display
C. Light Crystal Display
D. Liquid Crystal Display

AGP stands for _____?

A. Accelerated Group Part
B. Advanced Graphics Port
C. Accelerated Graphics Port
D. Advanced Group Part

ADF stands for _____?

A. All Disc Feeder
B. Automatic Document Feeder
C. Automatic Document Finder
D. Automatic Disc Finder

SWF stands for _____?

A. Shut Wave Flash
B. Shock Wave Player
C. Shock Wave Flash
D. Shut Wave Flash

PHP stands for _____?

A. Processor Hypertext Program
B. Hypertext Preprocessor
C. Pre Hypertext Processor
D. Pre Processor Hypertext

CRT stands for _____?

A. Crystal Ray Tube
B. Cathode Ray Tube
C. Cabin Ray Tube
D. Carbon Ray Tube

PDF stands for _____?

A. Printed Document Format
B. Public Document Format
C. Portable Document Format
D. Published Document Format

MAC stands for _____?

A. Mass Access Control
B. Media Access Control
C. Mass Access Carraige
D. Media Access Carraige

IP stands for _____?

A. Intranet Process
B. Internet Process
C. Intranet Protocol
D. Internet Protocol

ASCII stands for _____?

A. American Standard Code for Inked Information
B. American Standard Code for Information Inked
C. American Standard Code for Information Interchange
D. Asian Standard Code for Information Interchange

ISDN stands for _____?

A. Integrated Service Digital Network
B. Intelligent Service Digital Network
C. Integrated Service Double Network
D. Integrated Secure Digital Network

NOS stands for _____?

A. New Operating System
B. Network Operating Source
C. Network Operating System
D. Network Original System

TCP stands for _____?

A. Transmission Centric Protocol
B. Transfer Control Protocol
C. Transmission Control Protocol
D. Transmission Control Process

HTML stands for _____?

A. Hyper Text Magic Line
B. Hyper Text Markup Line
C. Hyper Text Markup Language
D. High Text Markup Language

ANSI stands for _____?

A. American Nation Standard Instruction Codes
B. American National Standard Institute
C. Asian National Standard Instruction Codes
D. Asian Nations Standard Instruction Codes

COMPUTER stands for _____?

A. Competent Operated Machine Particularly Used for Technical Education and Research
B. Commonly Operated Machine Particularly Used for Technical Education and Research
C. Commonly Operated Machine Particularly Used for Trade Education and Research

D. Commonly Operated Machine Particularly Used for Technical Electron and Research

MODEM stands for _____?

A. Modulation And Demodulation
B. Modulator And Demodulator
C. Modulator And Electronic Demodulator
D. Modulator Or Digital Electronic Demodulator

A combination of 4 bit is called _____?

A. Byte
B. Nibble
C. Gega Byte
D. Mega byte

In Excel which key is used to select entire row?

A. Ctrl+Space
B. Shift+Space
C. Alt+Space
D. None of these

In Excel which key is used to select entire column?

A. Ctrl+Space
B. Shift+Space
C. Alt+Space
D. None of these

Which key is used to enter the current date in Excel?

A. Ctrl+:
B. Ctrl+;
C. Ctrl+Shift+:
D. Ctrl+Shift+;

How many menus has a calculator in the windows?

A. Three
B. Five
C. Four
D. Two

WINDOWS stands for _____?

A. Wide interactive Network Development for Office work solution
B. World interactive Network Development for Office work solution
C. Wide internet Network Development for Office work solution
D. Wide interact Network Development for Office work solution

IMEI stands for _____?

A. International Mobile Equipment Information
B. International Mobile Equipment Identity
C. International Mobile Educational Identity
D. International Machine Equipment Identity

Which key is used to edit the selected cell in excel?

A. F4
B. F10
C. F2
D. Edit

The hardware parts of computer are _____?

A. Firmware components
B. Physical components
C. Logical components
D. All of these

Which of the following basic action is performed with the help of mouse in the word's environment?

A. Double click
B. Drag and point
C. Single click
D. All of these

In Excel which key is used to Open the Format Cells window?

A. Ctrl+F10
B. Ctrl+6
C. Ctrl+F1
D. Ctrl+1

Which key is used to create chart from selected data in excel?

A. F11
B. F1
C. F10
D. Both A & B

Which key is used for find in excel?

A. CTRL+C
B. CTRL+F
C. ALT+SHIFT+D
D. ALT+SHIFT+F

YAHOO stands for _____?

A. Yet Another Hierarchical Officio Oracular
B. Yahoo Another Hierarchical Officious Oracle
C. Yet Another Hierarchical Officious Oracular
D. Yet Another Hierarchical Officious Oracle

PSTN stands for _____?

A. Process Switched Telephone Network
B. Public Switched True Network
C. Public Serial Telephone Network
D. Public Switched Telephone Network

In Microsoft Word, Ctrl+1 is used for which of the following?

A. To set 1.5 line spacing
B. To set 0.5 line spacing
C. Double line spacing
D. Single line spacing

Which of the following color graphics display has the highest resolution?

A. HCA
B. EGA
C. CGA
D. VGA

Which of the following contains the control panel program in the start menu?

A. Program
B. Help
C. Run
D. Settings

Which of the following shortcut key is used to close the program?

A. Crt+F3
B. F4
C. Shif+F4
D. Alt+F4

URL stands for _____?

A. Uniform Retention Location
B. Uniform Resource Locator
C. Universal Resource Locator
D. Uniform Retention Locator

JPEG stands for _____?

A. Joint Photo Electronic Group
B. Joint Picture Electronic Group
C. Joint photographic experts group
D. Joint Picture Expert Group

Which key is used to insert new worksheet in excel?

A. Alt+F2
B. Alt+F1
C. Alt+Shift+F1
D. Alt+Shift+F2

Dot-matrix is a type of?

A. Printer
B. Disk
C. Tape
D. Bus

FM stands for _____?

A. Frequent Modulation
B. Frequency Modulation
C. Frequency Method
D. Frequency Molecules

Which shortcut key is used to Fill Down?

A. CTRL+D
B. CTRL+T
C. ALT+D
D. ALT+D

CPU is an example of _____?

A. Software
B. A program
C. An output unit
D. Hardware

In Excel which key is used to open the excel formula window?

A. Shift+F6
B. Shift+F3
C. Alt+Shift+F3
D. Alt+Shift+F6

FAT stands for _____?

A. Frequent Allocation Table
B. File Allocated Table
C. File Allocation Table
D. File Allocation Theory

A network which is used for sharing data, software and hardware among several users owning microcomputers is called _____?

A. WAN
B. MAN
C. LAN
D. VAN

The speed of communications between any two devices on the Ethernet LAN is _____?

A. 10 Mbps
B. 100 Mbps
C. 10000 Mbps
D. Both A and B

BASIC stands for _____?

A. Basic All Purpose Symbolic Instruction Codes
B. Beginners All Purpose Symbolic Instruction Codes
C. Beginners All Purpose Symbolic Intelligent Codes
D. Beginners Anti Purpose Symbolic Instruction Codes

XML stands for _____?

A. Extensible Meria Letters
B. Extensible Media Language
C. Xtensible Markup Language
D. Extensible Markup Language

In Excel which key is used for create a formula to sum all of the above cells?

A. Ctrl+=
B. Alt+-
C. Alt+=
D. Ctrl+-

In Excel which key is used for format number in comma format?

A. Ctrl+Shift+1
B. Ctrl+Shift+4
C. Ctrl+1
D. Shift+1

SQL stands for _____?

A. Straight Query Langauge
B. Structured Query Langauge
C. Structured Query Laison
D. Structured Query Linear

Which of the following tab is not present in the control panel program in the start menu?

A. Web
B. Index
C. Search
D. Contents

ARP stands for _____?

A. Address resolution protocol
B. Allied resolution protocol
C. Address resolution process
D. Address rectification protocol

In Excel which key is used for format number in currency format?

A. Ctrl+Shift+1
B. Ctrl+Shift+4
C. Ctrl+1
D. Shift+1

In Excel which key is used for format number in date format?

A. Ctrl+Shift+6
B. Ctrl+Shift+4
C. Ctrl+Shift+3
D. Shift+1

In Excel which key is used for format number in percentage format?

A. Ctrl+Shift+6
B. Ctrl+Shift+3
C. Ctrl+Shift+5
D. Ctrl+1

In Excel which key is used for format number in scientific format?

A. Ctrl+Shift+6
B. Ctrl+Shift+3
C. Ctrl+Shift+5
D. Ctrl+Shift+4

In Excel which key is used for format number in time format?

A. Ctrl+Shift+6
B. Ctrl+Shift+3

C. Ctrl+Shift+5
D. Ctrl+Shift+2

CC stands for _____?

A. Cut Copy
B. Common Copy
C. Combined Copy
D. Carbon Copy

BCC stands for _____?

A. Binary Common Copy
B. Basic Carbon Copy
C. Blind Carbon Copy
D. Business Common Copy

WWWW stands for _____?

A. World Wide Web Wireless
B. World Wide Web Worm
C. World Wide Wonderful Wine
D. World Wide Web Wrestling

WMA stands for _____?

A. Windows Medium Audio
B. Windows Media Video
C. Windows Media Audio
D. Windows Medium Video

DHCP stands for _____?

A. Dynamic Host Control Protocol
B. **Dynamic Host Configuration Protocol**
C. Digital Host Configuration Protocol
D. Digital Host Control Protocol

ACL stands for _____?

A. Access Control List
B. Access Central List
C. Access Check List
D. Adoptic Control List

GIF stands for _____?

A. Graphic Interchangeable File
B. Graphic Internet File
C. Graphic Interchangeable Format
D. Graphic Internet Format

DSL stands for _____?

A. Disc Super Line
B. Digital Subscriber Line
C. Digital Super Line
D. Disc Subscriber Line

PNG stands for _____?

A. Portable Network Graphic
B. Portable Network Group
C. Project Network Graphics
D. Plain Network Graphics

ALU stands for _____?

A. Arithmetic Longest Unit
B. Arithmetic Logic Unit
C. Arithmetic Longest United
D. None of these

Window key + F1

A. show system properties
B. Help
C. Show Desktop (toggle)
D. Run

Which key is between the Ctrl and Alt keys?

A. Shift
B. Enter
C. Window
D. Space bar

Window key + U

A. Show system properties
B. Utility Manager
C. Show Desktop (toggle)
D. Lock Desktop

Window key + M

A. Show system properties
B. Help
C. Find Computers
D. Minimize all applications

Window key + E

A. Windows Explorer
B. Utility Manager
C. Show Desktop (toggle)
D. Run

Window key + D

A. Show system properties
B. Find Computers
C. Show Desktop (toggle)
D. Lock Desktop

Window key + F

A. Show system properties
B. Find Computers
C. Find files or folders
D. Run

Window key + L

A. Windows Explorer
B. Help
C. Show Desktop (toggle)
D. Lock Desktop

Window key + Ctrl + F

A. Find Computers
B. Find files or folders
C. Show Desktop (toggle)
D. Run

Window key + Shift + M

A. Minimize all applications
B. Utility Manager
C. Un-Minimize all applications
D. Show system properties

When you press the _____ key by itself, it opens and closes the Start menu?

A. Ctrl
B. Shift
C. Alt
D. Window
E. None

8 Bits make up a_____?

A. Byte
B. Megabyte
C. Kilobyte
D. None

_____is a process of encoding data and information into an unreadable form?

A. Encryption
B. Formatting
C. Transmission
D. Spooling

A(n)_____system is a set of Programs containing instructions that coordinate all the activities among computer hardware resources?

A. Operating
B. Disk- Based
C. Management
D. Plateform

The_____is firmware that contain a computer's startup instruction.

A. POST
B. BIOS
C. CMOS
D. DIOS

In Microsoft PowerPoint two kind of sound effects files that can be added to the presentation are?

A. .wav files and .mid files
B. .wav files and .gif files

C. .wav files and .jpg files
D. .jpg files and .gif files

In Microsoft PowerPoint Material consisting of text and numbers is best presented as:

A. bullet slide
B. table slide
C. title slide
D. All of the above

What is a motion path in Microsoft PowerPoint?

A. A type of animation entrance effect
B. A method of advancing slides
C. A method of moving items on a slide
D. All of the above

What is a Slide-title master pair in Microsoft PowerPoint?

A. The title area and text area of a specific slide
B. A slide master and title master merged into a single slide
C. A slide master and title master for a specific design template
D. All of above

Which of the following should you use if you want all the slide in the presentation to have the same "look" in Microsoft PowerPoint?

A. the slide layout option
B. add a slide option
C. outline view
D. a presentation design template

in the context of animations, what is a trigger in Microsoft PowerPoint?

A. An action button that advances to the next slide
B. An item on the slide that performs an action when clicked
C. The name of a motion path
D. All of above

If you have a PowerPoint show you created and want to send using email to another teacher you can add the show to your email message as a (an)_____?

A. Inclusion
B. Attachment
C. Reply
D. Forward

In MS PowerPoint if you want to edit a chart, you can:

A. Triple click the chart object
B. Click and drag the chart object
C. Double click the chart object
D. Click the chart object

to preview a motion path effect using the custom animation task pane, you should

A. click the play button
B. click the show effect button
C. double click the motion path
D. all of above

Keyboard used with personal Computer have_____keys?

A. 84 to 85 keys
B. 101 to 105 keys
C. both a & b
D. none of these