

PPSC Tehsildar and Naib Tehsildar Computer Solved MCQS

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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

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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 drive

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

The period of First generation computers is

A.) 1940-1956

B.) 1940-1958

C.) 1950-1960

D.) 1960-2000

First supercomputer developed in India is

A.) PARAM

B.) Aryabhata

C.) Buddha

D.) RAM

Which of the following protects our system from hackers?

A.) IP managers

B.) Anti-virus

C.) Passwords

D.) Firewall

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.) Vice

B.) Lice

C.) Bug

D.) Worm

Work done by computer is more than one done by humans

Efficient reliable Accurate Both B & C

Computers give you an advantage of storing large amount of data in

Single Place one places single platform All of these

Is it possible to store the data of whole library in one computer?

True False

Latest computers are capable of performing thousands of instructions and calculation in less than a minute which used to take hours with

Old People Old Results old PCs All of these

Whatever goes into the computer is called

output input both input and output none of these

An input device is any peripheral (piece of computer hardware equipment) used to provide data and instruction to a

computer user programmer all of these

keyboard and microphone are??

Input Devices Output Devices Both Input & Output Devices None of these

Everyday life example is a hand that is used to put the voting slip in a ballot box. Thus In this Scenario The hand is acting as for ballot box

Output Device Information Provider input device All of these

Anything that comes out of a computer is called.....

Input Output Processing Information

sound of a playing video in computer is
input output processing all of these

An output device is a used to get the output from the computer
Software hardware Device All of these

Data is a raw form of
symbols, numbers, images All of these

information is an form of the data
organized meaningful useful ALL of these

Computer process the data, and creates a report of pass and fail students. In this Scenario the report is
Data or Information

Data Information Both Data and Information None of these

Computer can save It can save digital data on
RAM hard disks removable memory All of these

The Devices which are used to store data when they are not being used in memory are known as
Storage devices hardware Devices Software devices All of these

Hardware refers to the elements of a computer
physical virtual Conceptual Analytical

programs or sets of instructions that the computer uses to perform computer operations is known as
Hardware Software Instructions Artificial Intelligence

Software can also be described as a collection of that direct the functioning of the hardware
routines rules symbolic languages All of these

Which one is not the function of super computer
Accuracy Efficiency High Speed less Expensive

Mainframes are computers where all the processing is done
manually dispersedly accurately centrally

the user terminals used in the main frame computers are called
"Long terminals" "Week terminals" "dumb terminals" "High terminals"

Mainframes are computers used mainly by large organizations for
Simple Applications gaming applications simple utilities critical applications

PC is an abbreviation for a
Personal Computer Partial Computer Parental Computer Computer

home computers were developed for household use in
1940 to 1950 1950 to 1960 1960 to 1970 1970 to 1980

home computers were developed for household use, offering some
personal productivity, programming games All of these

A portable computer is a small personal computer designed for
Office Use House Use mobile use All of these

A portable computer integrates all of the of a desktop computer, including a display, a
keyboard, a pointing device (a touchpad, also known as a track pad, or a pointing stick) and a battery

into a single portable unit.

typical components typical functionalities typical work typical parts

Mobile device is a computing device that can set easily

in hand in foot in belly in home

An embedded computer is a small and less computing power device that can be fixed as a
in any product.

Part component feature none of these

IBM 1401 is _____?

0 A. First Generation Computer

B. Second Generation Computer

C. Third Generation Computer

D. Fourth Generation Computer

Chief component of first generation computer was _____?

0 A. Transistors

B. Vacuum Tubes and Valves

C. Integrated Circuits

D. None of above

Second Generation computers were developed during _____?

0 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?

0 A. First Generation

B. Second Generation

C. Third Generation

D. Fourth Generation

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

A. OCR

B. OMR

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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 Wirth

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

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

A. Leech

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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 ____?

0 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 _____?

0 A. Bug

B. Vice

C. Lice

D. Worm

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

0 A. Spam

B. Trash

C. Calibri

D. Courier

DOS stands for _____?

0 A. Disk Operating System

B. Disk operating session

C. Digital Operating System

D. Digital Open system

Who is the Current CEO of Microsoft?

1 A. Babbage

B. Bill Gates

C. Bill Clinton

D. Satya Nadella

Q No 26 :Which of the following are input devices?

3 A. Keyboard

- B. Mouse
- C. Card reader

D. All of these

Q No 27 :Examples of output devices are?

- 0 A. Screen
- B. Printer
- C. Speaker

D. All of these

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

- 0 A. Control unit

B. Central Processing unit

- C. Arithmetic and language unit

- D. Monitor

_____ translates and executes program at run time line by line?

- 0 A. Compiler
- B. Interpreter

C. Linker

- D. Loader

RAM stands for_____?

- 0 A. Random origin money
- B. Random only memory
- C. Read only memory

D. Random access memory

1 Byte = _____?

0 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 _____?

0 A. Modem

- B. Multiplexer
- C. Modulator
- D. Demodulator

BIOS stands for _____?

0 A. Basic Input Output system

B. Binary Input output system

C. Basic Input Off system

D. all the above

Q No 34 :Father of “C” programming language?

0 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 _____?

0 A. programs

B. processors

C. input devices

D. memory modules

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

0 A. CPU

B. Memory

C. Storage

D. File

Q No n37 : _____ is the key to close a selected drop -down list; cancel a command and close a dialog box.

0 A. TAB

B. SHIFT

C. ESC

D. F10

Q No 38 : _____ is the key we use to run the selected command?

0 A. SHIFT

B. TAB

C. ENTER

D. CTRL

_____ Is the functional key to display save-as box?

0 A. F5

B. F6

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C. F9

D. F12

Data becomes _____ when it is presented in a format that people can understand and use.

0 A. processed

B. graphs

C. information

D. presentation

The term _____ designates equipment that might be added to a computer system to enhance its functionality.

0 A. digital device

B. system add-on

C. disk pack

D. peripheral device

Q No 42 :A _____ is a microprocessor -based computing device?

0 A. personal computer

B. mainframe

C. workstation

D. server

RAM can be treated as the _____ for the computer's processor?

0 A. factory

B. operating room

C. waiting room

D. planning room

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

0 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?

0 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?

1 A. System Programs

B. BIOS

C. CP

D. Memory

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

0 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?

0 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?

0 A. data migration rate

B. data digitizing rate

C. data transfer rate

D. data access rate

Q No 50 : A device, which is not connected to CPU, is called as _____?

0 A. land-line device

B. On-line device

C. Off-line device

D. Device

Gigabyte is equal to _____? 7

A. 1024 bits

B. 1000 megabytes

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C. 1024 kilobytes

D. 1024 megabytes

Q 2: The brain of any computer system is _____?

0 A. ALU

B. Memory

C. CPU

D. Control unit

Q 3 : 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

Q 4 : 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

Q 5 : which one is Digital device, select from the choices below? 0

A. Digital Clock

B. Automobile speed meter

C. Clock with a dial and two hands

D. All of them

Q 6: The computer that process both analog and digital is called _____? 3

A. Analog computer

B. Digital computer

C. Hybrid computer

D. Mainframe computer

Q 7: CD-ROM stands for _____?

0 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 _____? 0

A. Arithmetic Logic Unit

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- B. Array Logic Unit
- C. Application Logic Unit
- D. None of above

VGA is _____? 2

A. Video Graphics Array

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

Q No 10 :MSI stands for _____? 1

A. Medium Scale Integrated Circuits

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

Q No 11 :WAN stands for _____? 0

A. Wap Area Network

B. Wide Area Network

- C. Wide Array Net
- D. Wireless Area Network

Q No 12 :What is the main difference between a mainframe and a super computer? 0

- 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.

Q No 13 : _____ is called the father of modern digital computer?

4 A. Leibnitz

B. Blaise Pascal

C. Charles Babbage

D. J.H Muller

Q No 14 :Who is the father of Computer science? 0

A. Allen Turing

B. Charles Babbage

C. Simur Cray

D. Augusta Adaming

Q No 15 :A CPU contains_____? 0

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

Q No 16 :Which of the following controls the process of interaction between the user and the operating system? 0

A. User interface

B. Language translator

C. Platform

D. Screen saver

Q No 17 :The first computers were programmed using _____? 0

A. Assembly language

B. Machine language

C. Source code

D. Object code

Q No 18 :_____ is a combination of hardware and software that facilitates the sharing of information between computing devices. 0

A. Network

B. Peripheral

C. Expansion board

D. Digital device

Q No 19 :Coded entries which are used to gain access to a computer system are called_____? 0

A. Entry codes

B. Passwords

C. Security commands

D. Code words

Q No 20 :Which of the following statements is true about Minicomputer and Microcomputer? 0

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

Q No21 :You can organize files by storing them in_____? 0

A. archives

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B. folders

C. indexes

D. lists

Q No 22 :What type of resource is most likely to be a shared common resource in a computer Network? 0

A. Printers

B. Speakers

C. Floppy disk drives

D. Keyboards

Q No 23 :Which device is required for the Internet connection? 0

A. Joystick

B. Modem

C. CD Drive

D. NIC Card

Q No 24 :What is a light pen? 0

A. A Mechanical Input device

B. Optical input device

C. Electronic input device

D. Optical output device

Q No 25 :UNIVAC is _____? 0

A. Universal Automatic Computer

B. Universal Array Computer

C. Unique Automatic Computer

D. Unvalued Automatic Computer

Q No 26 :The capacity of 3.5 inch floppy disk was _____?

0 A. 1.40 MB

B. 1.44 GB

C. 1.40 GB

D. 1.44 MB

Q No 27 :MICR stands for _____? 0

A. Magnetic Ink Character Reader

B. Magnetic Ink Code Reader

C. Magnetic Ink Cases Reader

D. None

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Q No 28 :EBCDIC stands for_____? 0

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

Q No 29 :Which of the following is a part of the Central Processing Unit? 0

- A. Printer
- B. Key board
- C. Mouse

D. Arithmetic & Logic unit

Q No 30 :CAD stands for_____? 0

A. Computer aided design

- B. Computer algorithm for design
- C. Computer application in design
- D. Computer analogue design

Q No 31 :Junk e-mail is also called_____?

0 A. spam

- B. spoof
- C. sniffer script
- D. spool

Q No 32 :which statement describe “Hackers”?

0 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

Q No 33 :What type of computers are client computers (most of the time) in a client-server system?

0 A. Mainframe

B. Mini-computer

C. Microcomputer

D. PDA

Q No 34 :A computer cannot ‘boot’ if it does not have the_____?

0 A. Compiler

B. Loader

C. Operating System

D. Assembler

Q No 35 :The amount of vertical space between lines of text in a document is called_____?

0 A. double-space

B. line spacing

C. single space

D. vertical spacing

Q No 36 :Example of non-numeric data is _____?

0 A. Employee address

B. Examination score

C. Bank balance

D. All of these

Q No 37 :What is embedded system?

2 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 larger system or machine

D. The computer and software system that control the machine

Q No 38 :When a file is saved for the first time?

0 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

Q No 39 :Where are data and programme stored when the processor uses them?

2 A. Main memory

B. Secondary memory

C. Disk memory

D. Programme memory

Q No 40 :_____represents raw facts, where-as_____is data made meaningful?

0 A. Information, reporting

B. Data, information

C. Information, bits

D. Records, bytes

Q No 41 :What characteristic of read-only memory (ROM) makes it useful?

0 A. ROM information can be easily updated.

B. Data in ROM is non-volatile, that is, it remains there even without electrical power.

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C. ROM provides very large amounts of inexpensive data storage.

D. ROM chips are easily swapped between different brands of computers.

Q No 42 :What do you call the programs that are used to find out possible faults and their causes?

0 A. operating system extensions

B. cookies

C. diagnostic software

D. boot diskettes

Q No 43 :Which programming languages are classified as low level languages?

0 A. BASIC, COBOL, Fortran

B. Prolog

C. C, C++

D. Assembly languages

Q No 44 :Which of the following is not anti- viruses software?

0 A. Avira

B. Kaspersky

C. Oracle

D. McAfee

Q No 45 :What does DMA stand for?

0 A. Distinct Memory Access

B. Direct Memory Access

C. Direct Module Access

D. Direct Memory Allocation

Q No 46 :Which of the following is a storage device?

A. Tape

B. Hard Disk

C. Floppy Disk

D. All of the above

Q No 47 :When did John Napier develop logarithm?

0 A. 1416

B. 1614

C. 1641

D. 1804

Q No 48 :MIS is designed to provide information needed for effective decision making by?

0 A. Consumers

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B. Workers

C. Foremen

D. Managers

Q No 49 :ASCII stands for_____?

0 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

Q NO 50 : Which of the following is first generation of computer?

9A. UNIVAC

B. IBM-1401

C. CDC-1604

D. ICL-2900

Q: What are inserted as cross-reference in Word??

A. Placeholders

B. Bookmarks

C. Objects

D. Word fields

Q: Ctrl + N is used to?

A. Save Document

B. Open Document

C. New Document

D. Close Document

Q: Which file starts MS Word??

A. winword.exe

B. word.exe

C. msword.exe

D. word2003.exe

Q: Which of the following are word processing software??

A. WordPerfect

B. Wordpad

C. MS Word

D. All of above

Q: Page Down Key is used to?

A. Moves the cursor one line down

B. Moves the cursor one page down

C. Moves the cursor one screen down

D. Moves the cursor one paragraph down

Q: Which of the following should be used when you want to add a slide to an existing presentation? ?

A. Edit, Add a New Slide

B. Insert, New Slide

C. File, Open

D. File, New

Q: The view that displays the slides of a presentation as miniature representations of the slides is called ?

A. Slide Show

B. Slide Sorter view

C. Notes Page view

D. Outline view

Q: Line spacing refers to ?

A. the space between the lines of text

B. the height of the line

C. the length of the line

D. a and b

Q: To exit the PowerPoint application, you should ?

A. click the application Minimize button

B. click the document Close button

C. double-click the application Control-menu icon

D. double-click the document Control-menu icon

Q: Objects on the slide that hold text are called ?

A. Placeholders

B. Object holders

C. Auto layout

D. Text holders

Q: In Microsoft PowerPoint the following is not a feature of PowerPoint ?

A. Printing transparencies

B. Printing the speaker's notes along with slide images

C. Linking a slide transition with a laser pointer

D. Drawing with a pen

Q: In Microsoft PowerPoint the key on the keyboard can be used to view slide show ?

A. F1

B. F2

C. F5

D. F10

Q: The slide that is used to introduce a topic and set the tone for the presentation is called the ?

A. Table slide

B. Graph slide

C. Bullet slide

D. Title slide

Q: Slide show options available to the presenter include all of the following except ?

A. Transitions command

B. Speaker notes command

C. Meeting minder command

D. Navigation commands

Q: In Microsoft PowerPoint the following should you use if you want all the slide in the presentation to have the same "look" ?

A. The slide layout option

B. Add a slide option

C. Outline view

D. A presentation design template

Q: It is a visual aspect that indicates that a ;control is ready to receive input from you in ;Windows operating system ; ?

A. Control's Focus

B. Dialog Boxes

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C. Command Buttons

D. Text Boxes

Q: In Windows operating system when you delete a file or folder. it doesn't actually get deleted right away, It goes to the ; ?

A. Recycle Bin

B. Oust Bin

C. Cycle Bin

D. None of these

Q: Microsoft Windows provides a graphics application named ; ?

A. Paint

B. Adobe Photoshop

C. Jasc Paint Shop

D. None of these

Q: In Windows operating system it is the long horizontal bar at the bottom of a screen, ;Unlike the desktop. which can get obscured ;by the windows ;on top ;of it, it is ;visible almost ;all the time. ; ?

A. Sidebar

B. Taskbar

C. Icons

D. None of these

Q: Text editor that Is the part of Windows operating system ; ?

A. Wordpad

B. Notepad

C. Adobe Photoshop

D. Jasc Paint Shop

Q: What field type is used to store picture in a table? ?

A. Memo

B. OLE

C. Hyperlink

D. None

Q: The following database object can you import from one MS-Access database to another? ?

A. Queries

B. Tables

C. Forms

D. All of the above

Q: The procedure for selecting multiple controls on a report? ?

A. Hold down the Shift key as you click each object that you want to select

B. If the controls are aligned along a horizontal or vertical line, click the horizontal or vertical ruler above or to the left of the controls

C. Hold down the Ctrl key as you click each object that you want to select

D. All of these above are true

Q: You can keep the sum([Sales]) to calculate the totals for each month in ?

A. the report footer section

B. the page footer section

C. the month group footer section

D. the summary section

Q: The checking operation performed on input data is called the ?

A. Validation of data

B. Verification of data

C. Cross check

D. Control of data

Q: What is the propose to a sub datasheet? ?

A. To provide a hierarchical view of related tables or queries in a single window

B. To display grouped data in a report

C. To display summarized data.

D. All of the above

Q: To display sales grouped by country, region, and salesperson, all at the same time ?

A. Use the Sort Descending command

B. Use the Pivot table view command

C. Use the find command on specified groups

D. All of above

Q: What is the purpose of the description column in Table Design View? ?

A. To define the data type applied to each field within the table

B. To describe the data that should be entered in each field

C. To enter lookup data that the field should refer to.

D. None of the above

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D. All of above

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D. None of the above

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A. Validation of data

B. Verification of data

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B. To display grouped data in a report

C. To display summarized data.

D. All of the above

Q: To display sales grouped by country, region, and salesperson, all at the same time ?

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Q: In MS-Excel constant is another name for this type of data ?

A. number

B. equation

C. formula

D. None of these

Q: In MS-Excel Graphics objects on a chart are used to ?

A. Add emphasis to chart data

B. Add interest to a chart

C. Help explain the chart data

D. All the above

Q: In MS-Excel Book1 is an example of how . . . are numbered and named during each work session ?

A. Active cell

B. Formula bar

C. Menu bar

D. Name box

Q: In MS-Excel which is used to perform what if analysis? ?

A. Solver

B. Goal seek

C. Scenario Manager

D. All of above

Q: In MS-Excel Comments put in cells are called?

A. Smart tip

B. Cell tip

C. Web tip

D. None of these

Who is the Current Chairman National Disaster Management Authority (NDMA) ? 5

A. Lt Gen Akhtar Nawaz

B. Lt. Gen. Omar Mahmood Hayat

C. Lt. Gen. Muhammad Afzal

D. Lt. Gen. Nadeem Ahmad

What is the other name for programmed chip?

0 A. A. RAM

B. ROM

C. LSIC

D. PROM

On-line real time systems become popular in _____ generation?

0 A. First Generation

B. Second Generation

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C. Third Generation

D. Fourth Generation

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

0 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?

0 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?

0 A. Multitasking

B. Multithreading

C. Multiprocessing

D. Multicomputing

The task of performing operations like arithmetic and logical operations is called _____?

0 A. Processing

B. Storing

C. Editing

D. Sorting

ALU and Control Unit jointly known as _____?

0 A. RAM

B. ROM

C. CPU

D. PC

RAM is an example of _____?

4 A. Secondary memory

B. Primary memory

C. Both A. and

B.

D. none

Magnetic disk is an example of _____?

0 A. Secondary memory

B. Primary memory

C. Main memory

D. Both (1) and (2)

Which one of the following is NOT a computer language?

0 A. MS-Excel

B. BASIC

C. COBOL

D. C++

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

0 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?

0 A. dialog box

B. submenu

C. menu selection

D. All of the above

COBOL is an acronym for _____?

0 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 _____?

0 A. hackers

B. Spam

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C. Viruses

D. identity theft

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

0 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 _____?

0 A. hard disk drives

B. printers

C. floppy disk drives

D. CD drives

The CPU and memory are located on the _____?

0 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?

0 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?

0 A. End user

B. System Analyst

C. Programmer

D. All of the above

Computers process data into information by working exclusively with_____?

0 A. multimedia

B. word

C. numbers

D. characters

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

0 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_____?

0 A. robotics

B. simulation

C. computer forensics

D. animation

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

0 A. RAM

B. ROM

C. BIOS

D. CACHE

The_____ data mining technique derives rules from real-world case examples?

0 A. Rule discover

B. Signal processing

C. Neural nets

D. Case-based reasoning

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

0 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_____?

0 A. an ASCII code

B. a magnetic tape

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C. an OCR scanner

D. a bar code

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

0 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_____?

0 A. CD

B. DVD

C. ROM

D. RW

The most common type of storage devices are_____?

8 A. magnetic storage

B. Flash memory

C. optical

D. Both A & B

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

4 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_____?

0 A. **Hacker**

B. spammer

C. instant messenger

D. programmer

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

0 A. Dragging

B. dropping

C. right-clicking

D. shift-clicking

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

0 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_____?

0 A. Downloading

B. uploading

C. FTP

D. JPEG

_____ is the process of dividing the disk into tracks and sectors?

0 A. Tracking

B. Formatting

C. Crashing

D. Allotting

ASCII is a coding system that provides_____?

8 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?

0 A. The scanner

B. The main storage

C. The secondary storage

D. The processor

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

0 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)_____?

0 A. Ancient system

B. Historical system

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C. Age old system

D. Legacy system

Which of the following is not a binary number?

0 A. 001

B. 101

C. 202

D. 110

Which of the following does not store data permanently?

0 A. ROM

B. RAM

C. Floppy Disk

D. Hard Disk

Which of the following is the smallest storage?

2 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?

0 A. Operating System File

B. Transaction file

C. Software File

D. Master file

A modem is connected to _____?

0 A. **a telephone line**

B. a keyboard

C. a printer

D. a monitor

Large transaction processing systems in automated organisations use _____?

0 A. Online processing

B. Batch Processing

C. Once-a-day Processing

D. End-of-day processing

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Which of the following is not a storage medium?

- 1 A. Hard disk
- B. Flash drive
- C. DVD

D. scanner

The computer abbreviation KB usually means_____?

- 0 A. Key Block
- B. Kernel Boot

C. Kilo Byte

D. Kit Bit

The typical computer criminal is a(n)_____?

0 A. Young hacker.

B. Trusted employee with no criminal record.

- C. Trusted employee with a long, but unknown criminal record.
- D. Overseas young cracker.