

Computer Questions

1. The copy command saves to:

A. the desktop **B. the clipboard**
C. Microsoft Word D. Paste
E. None of these

Ans (B) A special file or memory area where data is stored temporarily before being copied to another location is called clipboard. Copying data saves in clipboard.

2. Vacuum Tube is the inventiongeneration.

A. 1st generation B. 2nd gen
C. 4th gen D. 5th gen
E. None of these

Ans: (A) In **first Generation** (1940-1956), the first computers used **vacuum tubes** for circuitry and magnetic drums for memory and were often enormous, taking up entire rooms.

3. The computer size was very large in ____.

A. First Generation B. Second Generation
C. Third Generation D. Fourth Generation
E. None of these

Ans: (A) **First generation** computers used **1000s of vacuum tubes** that required **lot of space** made them gigantic in size. **Single transistor** could replace 1000 vacuum tubes and a single IC chip replaced **1000s of transistors** made computers smaller and more speedy.

4. ____ is responsible for overall control and co-ordination of instruction execution.

A. CPU B. ALU
C. RAM **D. Control Unit**
E. None of these

Ans: (D) The **control unit** (CU) is a component of a computer's **central processing unit** (CPU) that directs operation of the processor. It tells the computer's **memory, arithmetic/logic unit, input** and **output** devices how to respond to a program's instructions.

5. Which of the following is the fastest type of computer?

A. Minicomputer B. Mainframe computer
C. Supercomputer D. Digital computer

E. None of these

Ans: (C) A **supercomputer** is a computer with great **speed** and **memory**. Supercomputer channels all its power into executing a few **programs** as fast as possible.

6. Which of these is not a computer manufacturer?

A. IBM B. Apple
C. Microsoft D. Sun
E. None of these

Ans: (C) **Microsoft** manufactures a variety of **software programs** and its **Operating System** Windows is one of the most popular Operating Systems around. It however does not manufacture computers.

7. Which of the following is not an input device?

A. OCR
B. Optical scanners
C. Voice recognition device
D. COM (Computer Output to Microfilm)
E. None of these

Ans: (D) An **input device** is a peripheral used to provide data and control signals to an information processing system such as a computer or information appliance. **Examples** of input devices include **keyboards, mice, Optical scanners, digital cameras, Voice recognition device, OCR** and **joysticks**.

8. Who among the following is the odd one____?

A. Mouse B. Scanner
C. Printer D. Keyboard
E. None of these

Ans: (C) Except **Printer** (Output device) all are examples of input devices (**keyboards, mouse, scanners**).

9. What is Skylake?

A. NASA's new mission
B. Upcoming James Bond's Movie
C. Core Processors
D. China's New Fourth Generation Aircraft
E. None of these

Ans: (C) **Skylake** is Intel's Sixth generation **Core Processors**.

10. Which is not a storage device?

- A. Printer
- B. CD
- C. Hard disk
- D. Floppy Disk
- E. DVD

Ans (A) Storage device is a piece of **computer** equipment on which information can be **stored**. But **Printer** is the **External device** that **communicates** with another **digital device** to **print** what a user sees on a **screen**.

11. ____ technologies is used by banks for faster processing of large volumes of cheques.

- A. OCR
- B. OMR
- C. MICR
- D. Bar code
- E. None of these

Ans: (C) Magnetic Ink Character Recognition Code is a character-recognition technology used mainly by the banking industry to ease the processing and clearance of cheques and other documents.

12. Who invented Analytical engine?

- A. Blaise Pascal
- B. George Bool
- C. Charles Babbage
- D. Dr. Herman Hollerith
- E. None of these

Ans (C) The Analytical Engine was a proposed mechanical **general-purpose computer** designed by English mathematician and computer pioneer **Charles Babbage**.

13. Memory which forgets everything when you switch off the power is known as ____.

- A. Corrupted
- B. Volatile
- C. Non-Volatile
- D. Non-Corrupted
- E. None

Ans (B) Non-volatile keeps memory when the computers power is switched off. **Volatile** dumps everything in RAM when the computer **loose** power.

14. Which of the following code used in present day computing was developed by IBM Corporation?

- A. ASCII
- B. Hollerith Code
- C. EBCDIC Code
- D. Baudot Code
- E. None of these

Ans: (C) Extended Binary Coded Decimal Interchange Code (EBCDIC) is an 8-bit character encoding used mainly on **IBM mainframe** and **IBM midrange computer operating systems**.

15. An image editing software in which we can draw and edit images is?

- A. PageMaker
- B. MS-Paint
- C. Coral Draw
- D. Photo Image
- E. Front page

Ans: (C) Corel Draw is a vector graphics editor. A **vector graphics editor** is a computer program that allows users to compose and edit vector graphics images interactively on a **computer**.

16. In DOS, Which of the following command is used to delete all the files as well as sub-directories of a directory?

- A. Delete
- B. Del
- C. Deltree
- D. Move
- E. None of

Ans: (C) Deltree command is used to **delete** all the files as well as sub-directories of a directory.

17. Physical components that make up your computer are known as ____.

- A. Software
- B. Operating Systems
- C. Hardware
- D. Web Browsers
- E. None of these

Ans: (C) The most common hardware components are Monitor, Keyboard, Mouse, CPU etc.

18. In MS- Word WYSIWYG stands for ____?

- A. Preview
- B. What you see is what you get
- C. What you see is where you get
- D. Print
- E. None of these

Ans: (B) WYSIWYG is an acronym for "**What you see is what you get**".

19. Which of the following is suitable after you install new drivers?

- A. Shut Down
- B. Restart
- C. Sleep
- D. Hibernate
- E. None of these

Ans: (B) Restart is suitable after you install new drivers.

20. Which of the following cannot be shared?

- A. Printer
- B. Scanner
- C. Plotter
- D. Mouse
- E. None of these

Ans (D) Mouse is a **pointing device** that detects two-dimensional motion relative to a surface.

Mouse cannot be shared.

21. A terabyte comprises_____.

- A. 1025 byte
- B. 1024 byte
- C. 1024 bits
- D. 1024 gigabyte**
- E. None of these

Ans (D) A **terabyte** (TB) is a measure of **computer storage** capacity approximately **1,024 gigabytes** (GB).

22. What does MICR stand for?

- A. Magnetic Ink character Register
- B. Magnetic Ink Code Reader
- C. Magnetic Ink Code Register
- D. Magnetic Ink character Recognition**
- E. Magnetic Ink cases Reader

Ans: (D) **Magnetic Ink Character Recognition** (MICR) is a character-recognition technology used mainly by the banking industry to ease the **processing** and clearance of **cheques** and other documents.

23. Virtual memory is_____?

- A. Memory on the hard disk that the CPU uses an extended RAM
- B. Access the page table
- C. CPU generates a physical address
- D. Automatic storage allocation
- E. None of these

Ans (A) **Virtual memory** is a feature of an **operating system** (OS) that allows a computer to compensate for shortages of physical memory by temporarily transferring pages of data from **random access memory** (RAM) to **disk storage**.

24. In DVD, V stands for_____.

- A. Video
- B. Versatile
- C. Both A and B
- D. Volatile
- E. None of these

Ans (B) **DVD** (digital **versatile** disc or digital **video** disc) is a digital optical disc storage format, invented and developed by Philips, **Sony**, **Toshiba** and **Panasonic** in 1995.

25. What is the full form of SIM?

- A. Station Identity Module
- B. System Identity Module
- C. Subscriber Identity Module
- D. Subscriber Trunk Dialling
- E. None of these

Ans (C) A **Subscriber Identity Module** card is a portable memory chip, that enables you to make

phone calls from any corner of the Globe, where you get the subscriber's Network.

26. Who among the following has coined The term 'Multimedia' ?

- A. Bob Goldstein
- B. Tay Vaughan
- C. NASA
- D. Mc Graw Hills
- E. None of these

Ans (A) The term **multimedia** was coined by singer and artist **Bob Goldstein** to promote the **July 1966** opening of his "**LightWorks at L'Oursin**" show at **Southampton**, Long Island.

27. What is GIS stands for?

- A. Geological Information System
- B. Genetics Information Systems
- C. Geographic Information Systems
- D. Gene Information systems
- E. None of these

Ans (C) A **geographic information system** (GIS) is a system designed to capture, store, manipulate, analyze, manage, and present all types of spatial or **geographical data**.

28. A _____ is a software program used to view Web pages.

- A. Site
- B. Host
- C. Link
- D. Browser
- E. None of these

Ans (D) A **browser** is a software application used to locate, retrieve and display **content** on the **World Wide Web**, including **Web pages**, **images**, **video** and **other files**.

29. Micro-programming introduced by_____?

- A. John Mauchley
- B. Maurice Wilkies
- C. William Shockley
- D. Blaise pascal
- E. None of these

An (B) In 1951, **Maurice Wilkies** was developed the concept of **microprogramming** from the realization that the **Central Processing Unit** of a computer could be controlled by a miniature, **highly specialised computer program** in high-speed ROM.

30. On color monitor each pixel is composed of ____.

- A. two mini dots
- B. five mini dots
- C. six mini dots
- D. three mini dots
- E. None of these

Ans (D) On **color monitors**, each pixel is actually composed of **three dots a red, a blue and a green** one.

31. Numbers and formulae entered in a cell are called ____.

- A. Labels
- B. Numeric entries
- C. Intersection
- D. Text
- E. Fellers

Ans (B) When **entering numbers** in a **cell** the spreadsheet interprets the **data** as being numbers, which makes the use of mathematical formulas on the data possible. **By default** the data recognized as being numbers will be **right justified** in the cell.

32. Fax machines are used to send documents through a?

- A. Telephone line
- B. Modems
- C. Co-axial wire
- D. All of these
- E. None of these

Ans (A) Fax is the **telephonic transmission** of scanned printed material normally to a telephone number connected to a printer or other output device.

33. Date and time are available on the desktop at ____.

- A. Keyboard
- B. Recycle bin
- C. My computer
- D. Task bar
- E. None of these

Ans (D) A **taskbar** is an element of a **graphical user interface**. It shows which programs or applications are running on the device as well as provide links or shortcuts to other programs or places, such a **start menu, notification area and clock**.

34. To save an existing file with new name at a new location we should use ____ command.

- A. Save
- B. Save and replace
- C. Save as
- D. New file
- E. None of these

Ans (C) Choosing "**Save As**" brings up a prompt to save your work as a **file** with a different name. **Just be sure** to **rename** the file **something new** when you choose "**Save As**" or you will overwrite the current saved version.

35. You can use ____ to copy selected text and ____ to paste it in a document.

- A. ctrl+c, ctrl+ v
- B. ctrl+ c, ctrl+p
- C. ctrl+ s, ctrl+z
- D. shift+ c, alt+ p
- E. ctrl+d , ctrl+a

Ans (A) We can use **ctrl+c** to **copy** selected text and **ctrl+v** to **paste** it to the document.

36. A red wavy line under a word indicates that the word ____.

- A. Is too long for the line of text
- B. Is not in the dictionary file and therefore might be spelt incorrectly
- C. Is not appropriate for that particular sentence
- D. Is a verb
- E. None of these

Ans (B) **MS word** can check the text for **correctness** and allows you to make **amends**. If there is a **spelling mistake**, the **word** gets **underlined** with a **red color line** indicating the **error**.

37. Windows xp, windows 7, windows 8.1 are known as what?

- A. Processors
- B. Domain names
- C. Modems
- D. Operating system
- E. None of these

Ans (D) An **operating system** is system software that manages **computer** hardware and software resources and provides **common services** for computer programs.

38. ____ is when the more power-hungry components, such as the monitor and the hard drive are put in idle.

- A. Hibernation
- B. Power down
- C. Standby mode
- D. The shutdown procedure
- E. None of these

Ans (C) When **electronic devices** are receiving power but are not running, they are in **standby mode**. A **computer** in **standby mode** requires a small amount of current called a "**trickle charge**" that keeps the current state of running software saved in the computer's RAM.

39. Video-conferencing requires a microphone, speakers and a ____ attached to your computer.

- A. Mouse
- B. Keyboard
- C. Video camera
- D. Scanner
- E. Light pen

Ans (C) Video-conferencing is a set of **telecommunication** technologies which allow two or more locations to communicate by simultaneous two-way video and audio transmissions. For a videoconferencing system **video camera, computer monitor, television, projector** is required.

40. Which of the following is an operating system?

- A. Linux
- B. Debugger
- C. Mozilla
- D. Google chrome
- E. Intel 8085

Ans (A) Linux is a **Unix-like** computer **operating system** assembled under the model of **free** and **open-source** software development and distribution.

41. What is Dr. Watson?

- A. IT Expert
- B. Application Debugger
- C. Surgeon
- D. Operating system
- E. None

Ans (B) Dr. Watson is an application debugger included with the Microsoft Windows operating system.

42. Which of the following cables can transmit data at high speeds?

- A. Flat cables
- B. Coaxial cable
- C. Optic fiber cable
- D. Twisted pair cable
- E. UTP cable

Ans (C) A fiber optic cable consists of a bundle of **glass** threads, each of which is capable of **transmitting** messages modulated onto **light waves**.

43. Which of the following is not a binary number?

- A. 11101
- B. 110
- C. 233
- D. 1001
- E. 10010

Ans (C) A binary number is a number expressed in the **binary numeral system** which represents numeric values using two different symbols, typically **0** and **1**.

44. What does the computer abbreviation MB used for?

- A. Mega Bit
- B. Million Bytes
- C. Mega Bytes
- D. Million Bit
- E. Micro Bytes

Ans (C) The megabyte is a multiple of the **unit byte** for digital information. Its recommended **unit** symbol is **MB**.

45. What is the base of hexadecimal number system?

- A. 2
- B. 8
- C. 16
- D. 10
- E. None of these

Ans (C) The hexadecimal numeral system, is a numeral system made up of 16 symbols (base 16).

46. RTGS stand for ____.

- A. Real Time Gross Settlement
- B. Real Time General Settlement
- C. Run Time Gross Settlement
- D. Regular Time General Settlement
- E. None of these

Ans (A) Real-time gross settlement (RTGS) systems are specialist **funds transfer systems** where transfer of money or securities **takes place** from **one bank** to another on a "**real time**" and on "**gross**" basis.

47. What is the name given to the temporary storage area that a web browser uses to store pages and graphics that it has recently opened?

- A. Niche
- B. Webspace
- C. Cache
- D. Cellar
- E. None of these

Ans (C) Images are often stored in a **cache** so the next time you request for that **image** it is obtained locally rather than from the **website**.

48. Oracle is an example of ____ application software.

- A. Database
- B. Word processing
- C. Project management
- D. Presentation graphics
- E. Desktop

Ans (A) Database software tools are **primarily** used for **storing, modifying, extracting** and **searching** for information within a **database**.

49. MySQL is ____?

- A. a hierarchical model
- B. a RDBMS
- C. a relational model
- D. a database scheme
- E. None of these

Ans (B) MySQL is a **relational database management system (RDBMS)**. It was the world's

second most widely used RDBMS and the most widely used **open-source** RDBMS.

50. Primary key is a ____?

- A. Common key
- B. Unique key
- C. Input key
- D. Output key
- E. None of these

Ans (B) A **primary key** is a key in a **relational database** that is **unique** for each record. It is a unique identifier, such as a **driver license number**, **telephone number** or **vehicle identification number** (VIN). A relational database must always have one and only **one primary key**.

51. Which of the following computer language is a mathematically oriented languages used for scientific problems?

- A. FORTRAN
- B. COBOL
- C. LISP
- D. PROLOG
- E. APPLE

Ans (A) **FORTRAN** is used for scientific & Engineering while **COBOL** is oriented language commercial and PROLOG is a general purpose **logic programming language** associated with artificial intelligence and computational linguistics.

52. Which of the following is NOT a computer programming language?

- A. C
- B. C++
- C. Java
- D. COBOL
- E. Microsoft

Ans (E) C, C++, Java, COBOL are the computer **programming languages** while **Microsoft** is an **application software**.

53. Which of the following is not an operating system?

- A. DOS
- B. UNIX
- C. MAC(OS)
- D. DBMS
- E. Windows XP

Ans (D) **Operating system** is a **system software** that manages **computer hardware** and **software** resources and provides common services for computer programs.

54. One nibble is equal to how many bits ?

- A. 4 bits
- B. 8 bits
- C. 12 bits
- D. 16 bits
- E. None of these

Ans (A) In computing, a **nibble** is a **four-bit** aggregation. It is also known as **half-byte**.

55. Verification of a Login name and password is known as_____.

- A. Configuration
- B. Accessibility
- C. Authentication
- D. Logging in
- E. None of these

Ans (C) **Authentication** is the process of **identifying** an individual, usually based on a **login name** and **password**.

56. Which of the following can be used to select the entire document?

- A. Ctrl+A
- B. Alt+F5
- C. Shift+A
- D. Ctrl+K
- E. Ctrl+H

Ans (A) For **selecting** entire document we use **Ctrl+ A**.

57. Which of the following will you require to hear music on your computer?

- A. Video Card
- B. Sound Card
- C. Mouse
- D. Joy Stick
- E. None of these

Ans (B) A **sound card** is used to **generate** sound and **provides** audio output to external devices like **speakers** and **headphones**.

58. What is the meaning of OSI, in terms of computers?

- A. Open Software Interrelation
- B. Open System Interrelation
- C. Open System Interconnection
- D. Open Software Interconnection
- E. None of these

Ans (C) The **Open Systems Interconnection** (OSI) model is a conceptual model that **characterizes** and **standardizes** the communication functions of **computing system** without regard of their underlying **internal structure** and **technology**.

59. Father of 'C' programming language_____.

- A. Dennis Ritchie
- B. Prof Jhon Kemeny
- C. Thomas Kurtz
- D. Bill Gates
- E. None

Ans (A) **Dennis Mac Alistair Ritchie** was an American computer scientist. He created the **C programming language**.

60. Which of the following is not a method of accessing the web?

- A. modem
- B. ISDN
- C. DSL
- D. CPU
- E. None of these

Ans (D) CPU (central Processing Unit) is a **part** of the **computer**. All the others can be used to **access** the net.

61. Yahoo (www.yahoo.com) is a _____.

- A. Website for Consumers
- B. Portal
- C. Organization that allocates web addresses
- D. Super Computer
- E. None of these

Ans (B) Yahoo is one of the **largest portals** in the **world**. A portal is a **website** intended to be a **starting point** for exploring and searching the **www**.

62. Time during which a job is processed by the computer is_____.

- A. Execution Time
- B. Delay Time
- C. Real Time
- D. Waiting Time
- E. None of these

Ans (A) Time during which a **job** is processed by the **computer** is **Execution Time**.

63. Internet Explorer is a _____.

- A. Web Browser
- B. Graphing Package
- C. News Reader
- D. Any person browsing the net
- E. None of these

Ans (A) Internet Explorer (IE) is the most common **web browsers**. **Web Browser** is a program that you use to surf the internet.

64. USB in data cables stands for?

- A. Unicode smart Bus
- B. Universal structural Bus
- C. Unicode Serial Bus
- D. Universal serial Bus
- E. None of these

Ans (D) Universal Serial Bus (USB) is an industry standard **developed** in the mid-**1990s** that defines the cables, connectors and communications protocols used in a bus for connection, communication, and **power supply** between **computers** and **electronic devices**.

65. You must install a (n) _____ on a network if you want to share a broadband Internet connection.

- A. router
- B. modem
- C. node
- D. cable
- E. None of these

Ans (A) A **router** is a device that forwards data packets along networks. A **router** is connected to at least two networks. Routers are located at gateways, the places where two or more networks connect.

66. To reload a web page, press the _____ button.

- A. Redo
- B. Reload
- C. Restore
- D. Ctrl
- E. Refresh

Ans (E) In general **refresh** is another way of saying **reload** or updating what is being displayed in **web page**.

67. _____ mouse uses laser rays for the movement of cursor.

- A. Mechanical mouse
- B. Optical mouse
- C. Magnetic mouse
- D. Normal mouse
- E. None of these

Ans (B) An **optical** computer **mouse** uses only a **light source**, typically a **laser** and a light detector, such as an array of photodiodes to detect movement relative to a surface.

68. Full form of PSU which is an internal component used to supply the power.

- A. Power supply unit
- B. Permanent supply unit
- C. Placement supply unit
- D. Programmable supply unit
- E. None of these

Ans (A) A **power supply unit** (PSU) converts mains AC to **low-voltage** regulated **DC power** for the internal components of a computer. Modern personal computers universally use a **switched-mode power** supply.

69. Disk access times are measured in _____?

- A. minute
- B. Milliseconds
- C. Hours
- D. seconds
- E. None of these

Ans (B) Disk access times are measured in **milliseconds**, often abbreviated as ms.

70. Blaise Pascal has introduced_____?

- A. Adding machine
- B. Abacus
- C. Calculator
- D. difference engine
- E. None of these

Ans (A) In 1642, **Blaise Pascal** has introduced an **adding machine** that could perform **additions** and **subtractions** directly and multiplication and divisions by repetition.

71. Sending an e-mail is similar to _____.

- A. Petering an event
- B. Narrating a store
- C. Writing a letter
- D. Creating a drawing
- E. None of these

Ans (C) **Creating** and **sending** an **e-mail** message is in many ways similar to **writing** a letter **without** a stamp.

72. You can use the _____ bar to type a URL and display a webpage or type a keyword to display a list of related webpages.

- A. Menu
- B. Title
- C. Search
- D. Web
- E. Address

Ans (E) The graphical control element **address bar** shows the **current URL** and accepts a typed **URL** that **navigates** the user to a chosen website in a **web browser**.

73. Which one of the following is a search engine?

- A. Airtel
- B. Jagran
- C. Live Hindustan
- D. Google
- E. None of these

Ans (D) A **web search engine** is a software system that is designed to search for information on the World Wide Web. The **search** results are generally presented in a line of results often referred to as **search engine results pages**.

74. A web _____ consists of one or more Web pages located on a Web server.

- A. Hub
- B. Site
- C. Story
- D. Template
- E. None of these

Ans (B) A **web site** is a set of related **web pages** typically served from a **single** web domain.

75. _____ are used to identify a user who returns to a Website.

- A. Cookies
- B. Plug-ins
- C. Scripts
- D. ASPs
- E. None of these

Ans (A) An HTTP **cookie** is a small piece of data sent from a website and stored in a **user's web browser** while the user is browsing that website.

76. The _____ specifies the operation to be performed and the operands provide the data on which the operation is to be performed:

- A. source code
- B. opcode
- C. object code
- D. program code
- E. None of these

Ans (B) An **opcode** is the portion of a **machine language** instruction that **specifies** the operation to be performed. Beside the opcode itself, **instructions** usually specify the data they will process, in form of operands.

77. Which of the following is Open Source Software?

- A. Windows
- B. Linux
- C. IOS
- D. Adobe Photoshop
- E. None of these

Ans (B) **Linux** is a Unix-like **computer operating system** (OS) assembled under the **model of free** and **open-source software** development and distribution.

78. What is the name of the software that allows us to browse through web pages called?

- A. Browser
- B. Mail client
- C. FTP client
- D. Messenger
- E. None of these

Ans (A) A **web browser** is a **software application** for retrieving, presenting and traversing information resources on the **World Wide Web**.

79. When you purchase a product over a Mobile Phone, the transaction is called_____.

- A. Web commerce
- B. e- commerce
- C. m-commerce
- D. Mobile Purchase
- E. None of these

Ans (C) **M-commerce** (mobile commerce) is the **buying** and **selling** of goods and services through **wireless** handheld devices such as **cellular telephone** and **personal digital assistants** (PDAs).

80. Named collection of fields which represent a complete unit of information is called_____.

- A. Field
- B. Record
- C. Table
- D. File
- E. None of these

Ans (B) A **record** is a collection of elements, typically in **fixed number** and **sequence** and typically indexed by serial numbers or identity

numbers. The **elements of records** may also be called fields or members.

81. A _____ is a grid with labeled columns and rows.
- A. Dialog box
 - B. Worksheet
 - C. Clipboard
 - D. Toolbar
 - E. None of these

Ans (B) An Excel **worksheet** is a single spreadsheet that contains cells organized by **rows** and **columns**.

82. An example of a telecommunication device is a_____.
- A. Keyboard
 - B. Mouse
 - C. Modem
 - D. Printer
 - E. Scanner

Ans (C) **Modem** is one that turns the **digital data** of a computer into **modulated electrical signal** for transmission over **telephone lines and** demodulated by another **modem** at the receiver side to recover the **digital** data.

83. Programs that automatically submit your search request to several search engines simultaneously are called_____.
- A. Metasearch engines
 - B. Webcrawlers
 - C. Spiders
 - D. Hits
 - E. None of these

Ans (A) **Metasearch engine** is a search tool that uses another search engine's data to produce their own results from the Internet.

84. What kind of Protocol is used to provide Internet access from mobile?
- A. TCP/IP
 - B. ISD
 - C. WAP
 - D. HTTP
 - E. None of these

Ans (C) **WAP** (Wireless Application Protocol) is a **technical standard** for accessing information over a **mobile** wireless network.

85. What is the slowest transmission medium?
- A. Twisted pair wire
 - B. Coaxial cable
 - C. Fiber optic cable
 - D. All of above
 - E. None of these

Ans (A) **Twisted pair wire** is the most widely used but slowest medium for telecommunication. It consists of **copper wires** that are twisted into pairs. The **transmission speed** ranges from **2 million bits per second** to **10 billion bits per second**.

86. What is an e-mail attachment?
- A. A receipt sent by the recipient
 - B. A separate document from another program sent along with an e-mail message
 - C. A malicious parasite that feeds off of you messages and destroys the contents
 - D. A list of CC and BCC recipients
 - E. None of these

Ans (B) An email **attachment** is a computer file sent **along with an email message**. One or more files can be attached to any email message and be sent along with it to the recipient.

87. The _____program compresses large files into a smaller file.
- A. WinZip
 - B. WinShrink
 - C. WinStyle
 - D. Microsoft
 - E. None of above

Ans (A) **WinZip** is a program that lets you archive and compress files so that you can store or distribute them more efficiently.

88. The _____folder retains copies of message that you have started but are not yet ready to send.
- A. Inbox
 - B. Outbox
 - C. Drafts
 - D. Sent Items
 - E. Address Book

Ans (C) A **draft** is simply an **email message** you haven't yet sent. It's not the same thing as an email waiting to be sent.

89. Which is not an internet protocol?
- A. HTTP
 - B. FTP
 - C. STP
 - D. UDP
 - E. None of these

Ans (C) The **Internet Protocol** (IP) is the principal communications protocol in the Internet protocol suite for relaying datagrams across network boundaries. Some protocols are TCP, IP, UDP, POP, SMTP, HTTP, FTP.

90. What kind of server converts IP addresses to domain names?
- A. DNS
 - B. MNS
 - C. UTP
 - D. RTP
 - E. None of these

Ans (A) The **Domain Name System** (DNS) is a hierarchical distributed **naming system** for computers, services, or any resource connected to the Internet or a private network.

91. POST stands for_____.

- A. Power On Selfie Test
- B. Power One Self-Test
- C. Power On Self-Test
- D. Power On Self-Testing
- E. None of these

Ans (C) The first thing that the BIOS does when it boots the PC is to perform what is called the **Power-On Self-Test**. The POST is a built-in diagnostic program that checks your hardware to ensure that everything is present and functioning properly, before the BIOS begins the actual boot.

92. Which of the following is a network in which computers are located physically close together, often in the same building?

- A. LAN
- B. WAN
- C. RAM
- D. ROM
- E. None of these

Ans (A) A **local area network** (LAN) is a computer network that interconnects computers within a limited area such as a residence, school, laboratory, or office **building**.

93. Programs such as Mozilla Firefox that serve as navigable windows into the Web are called_____.

- A. Internet
- B. Data card
- C. Web browsers
- D. RAM
- E. None of these

Ans (C) **Mozilla Firefox** is a free and open-source **web browser** developed by the **Mozilla Foundation** and its subsidiary, the Mozilla Corporation.

94. Start or restart the computer means ____.

- A. exit
- B. kick
- C. boot
- D. kick-start
- E. None of these

Ans (C) Boot means - start (a computer) and put it into a state of readiness for operation.

95. You click at B to make the text _____.

- A. Italics
- B. Underlined
- C. Italics and under lined
- D. Bold
- E. None of these

Ans (D) If i click at B it makes the text **Bold**.

96. Each ____ on a menu performs a specific action.

- A. Client
- B. Server
- C. Node
- D. Command
- E. None of these

Ans (D) **Command** is a directive to a **computer program** acting as an interpreter of some kind in order to perform a specific task.

97. An e-mail address typically consists of a user ID followed by the ____ sign and the name of the e-mail server that manages the user's electronic post office box.

- A. @
- B. #
- C. &
- D. *
- E. None of these

Ans (A) An **e-mail** address typically consists of a user ID followed by **@ sign** and the name of the **e-mail** server that manages the user's **electronic** post office box.

98. _____are devices used to transmit data over telecommunications lines.

- A. Drives
- B. Drives bays
- C. Modems
- D. Platform
- E. None of these

Ans (C) A **modem** is a device that **modulates** signals to **encode** digital information and **demodulates** signals to **decode** the transmitted information. This device used to transmit data over telecommunication.

99. What is the file extension of MS-Power point ?

- A. .exe
- B. .xls
- C. .pp
- D. .pst
- E. None of these

Ans (C) **.ppt** is a **file extension** for a presentation file format used by **Microsoft PowerPoint**, the popular **presentation** software commonly used for office and educational slide shows.

100. The information stored in the catalog is called _____.

- A. Meta-data
- B. Mini-world
- C. Record
- D. All of these
- E. None of these

Ans (A) The system **catalogs** are the place where a **relational database management system** stores schema **metadata**, such as information about **tables** and **columns** and internal **book keeping** information.