C O M P U T E R

■ Bank Computer - 01 ■

1) Which one is not an input device?
a. Keyboard
b. Mouse
c. Speaker ✓✓✓
d. Scanner
e. None of these

2) Memories which can be read only are called -?
a. RAM
b. ROM ✓✓✓
c. DRAM
d. Virtual Memory
e. Secondary Memory

3) Which of the following is the product of data processing?
a. Information ✓✓✓
b. Data
c. Software program
d. System
e. None

4) USB stands for - ?
a. Universal Serial Bus ✓✓✓
b. Unique Serial Bus
c. Universal Sequential Bus
d. Unique Sequential Bus

5) A programs that converts computer data into some code system other than the normal one is known as -?
a. Emulator
b. Encoder ✓✓✓
c. Decoder
d. Trigger
e. None of these

6) Where is computer's BIOS stored?
a. DRAM
b. Flash ✓✓✓
c. SRAM

d. EEPROM
e. Hard disk

7) Which company is not a microprocessor manufacturer?
a. IBM
b. AMD
c. Microsoft ✓✓✓
d. Intel
e. None of these.

■ Bank Computer - 02 ■

1) Which of the following memory is non- Volatile?
a. SRAM
b. DRAM
c. ROM ✓✓✓
d. All of the above
e. None of these

2) Which protocol provides e-mail facility among different hosts?
a. FTP
b. SMTP ✓✓✓
c. SNMP
d. TELNET
e. None of these

3) An error is also known as -?
a. Bug ✓✓✓
b. Debug
c. Cursor
d. Icon
e. None of these

4) Who invented the super computer?
a. Charles Babbage
b. JH Van Tassell
c. Charles Ginsberg
d. Seymour Cray ✓✓✓
e. None of these

5) A technique used by codes to convert an analogue signal into a digital bit stream is known as -?
a. Digital Signal Generator
b. Pulse Code Modulation ✓✓✓

c. Pulse Signal Modulation
d. None of these

6) A wireless technology built in electronic gadgets used for exchanging data over short distances is - ?
a. USB
b. Bluetooth ✓✓✓
c. Modem
d. Wifi
e. None of these

7) Which Company is not a PC manufacturer?
a. Intel ✓✓✓
b. Gateway
c. Dell
d. Compaq
e. None of these.

■ Bank Computer - 03 ■

1) In order to tell Excel that we are entering a formula in cell, we must begin with an operator such as ?
a. $
b. @
c. +
d. = ✓✓✓
e. #

2) LAN speeds are measured in ?
a. BPS (Bits Per Second)
b. KBPS (Kilo Bits Per Second)
c. MBPS (Mega Bits Per Second) ✓✓✓
d. MIPS (Million Instructions Per Second)

3) QWERTY is used with reference to ?
a. Monitor
b. Printer
c. Keyboard ✓✓✓
d. Mouse
e. None of these

4) Integrated Circuits (IC) chips used in computers are made with ?
a. Gold
b. Silicon ✓✓✓
c. Silver

d. Copper
e. None of these

5) Which of these is a correct format of Email address?
a. contact.website.info
b. contactwebsite.info
c. contact@website.info ✓✓✓
d. contact@website@info
e. None of these

6) The first computer mouse was built by ?
a. Douglas Engelbart ✓✓✓
b. William English
c. Charles Babbage
d. Robert Zowacki
e. None of these

7) When you are working on a document on PC, where is the document temporarily stored?
a. RAM ✓✓✓
b. ROM
c. CPU
d. Flash - Memory
e. CD - Rom.

■ Bank Computer - 04 ■

1) Which of the following operating system is produced by IBM ?
a. OS-2 ✓✓✓
b. Windows
c. DOS
d. Unix

2) Where is the headquarters of Intel located?
a. Redmond, Washington
b. Tasco, Arizona
c. Santa Clara, California ✓✓✓
d. Richmond, Virginia

3) Which of the following was the first Intel processor introduced?
a. 3080
b. 4004 ✓✓✓
c. 8080
d. 8086

4) Which network protocol is used to send Email?
a. FTP
b. SSH
c. POP3
d. SMTP ✓✓✓
e. None of these.

5) When was the first e-mail sent ?
a. 1963
b. 1969
c. 1971 ✓✓✓
d. 1974

6) Operating system is the most common type of ------------ software.
a. Communication
b. Application
c. System ✓✓✓
d. Word processing
e. None of these.

7) Which memory is non Volatile and may be written only once?
a. RAM
b. EEPROM
c. EPROM
d. PROM ✓✓✓

8) Which is the device that converts computer output into a form that can be transmitted over a telephone line?
a. Teleport
b. Multiplexer
c. Concentrator
d. Modem ✓✓✓
e. None of these .

9) Computer virus is a ------------.
a. Hardware
b. Software ✓✓✓
c. Bacteria
d. Freware

10) One MB is equal to ?
a. 1024 Byte
b. 1024 KB ✓✓✓
c. 1024 GB
d. 1024 MB
e. None of these.

■ Bank Computer - 05 ■

1) Which one of the following is an example of operating system?
a. Microsoft Word
b. Microsoft Excel
c. Microsoft Access
d. Microsoft Windows ✓✓✓

2) ------------ is the high speed memory used in the computer.
a. RAM
b. Hard disk
c. Cache ✓✓✓
d. BIOS

3) Dot-matrix, Deskjet, Inkjet and Laser are all types of which computer peripherals?
a. Printers ✓✓✓
b. Software
c. Monitors
d. Keyboards

4) A collection of 8 bits is called ?
a. Byte ✓✓✓
b. Record
c. Word
d. Nibble

5) A list of instructions used by a computer is called?
a. Text
b. CPU
c. Program ✓✓✓
d. Output
e. None of these.

6) Which of the following holds the ROM, RAM, CPU ?
a. Hard disk
b. ALU
c. Motherboard ✓✓✓
d. None of these.

7) LAN stands for ?
a. Lost Affordable Network
b. Leased Area Network
c. Latency Area Network
d. Local Area Network ✓✓✓
e. None of these.

8) Buying and Selling the products over electronic systems like internet is called ?
a. Online Shopping
b. Net Banking
c. E- Commerce ✓✓✓
d. Digital Marketing

9) What are the two types of Monitors?
a. CRT & DVD
b. CRT & LCD ✓✓✓
c. DVD & VCD
d. LCD & DVD
e. None of these

10) ------------ Keys are present on the top row of the keyboard.
a. Function ✓✓✓
b. Type writer
c. Numeric
d. Navigation
e. None of these.

■ Bank Computer - 06 ■

1) How are data organized in a spreadsheet?
a. Lines & Spaces
b. Layers & Planes
c. Height & Width
d. Rows & Columns ✓✓✓
e. None of these.

2) When the pointer is positioned on a ----------- it is shaped like a hand.
a. Grammar error
b. Hyperlink ✓✓✓
c. Screen tip
d. Spelling error
e. Formatting error.

3) WWW stands for-----------.
a. World Word Web
b. World Wide Web ✓✓✓
c. World White Web
d. World Work Web
e. None of these.

4) What menu is selected to cut, copy & paste ?
a. File
b. Tools
c. Special
d. Edit ✓✓✓
e. None

5) To what temporary area can you store text and other data and later paste them to another location?
a. The clipboard ✓✓✓
b. ROM
c. CD-ROM
d. The hard disk
e. None

6) Which of the following is the largest unit of storage?
a. Gigabyte (GB)
b. Kilobyte (KB)
c. Megabyte (MB)
d. Terabyte (TB) ✓✓✓

7) The ---------- key will launch the start buttons?
a. Esc
b. Shift
c. Windows ✓✓✓
d. Shortcut
e. None

8) To move to the beginning of a line of text, press the -------- key.
a. Home ✓✓✓
b. Tab
c. Page up
d. Enter
e. None

9) When sending an e-mail, the ----------- line describes the contents of the message.
a. To
b. Subject ✓✓✓
c. Contents
d. CC
e. None

10) What is the term used for unsolicited e-mail ?
a. New groups
b. Use net
c. Backbone

d. Flaming

e. Spam ✓✓✓

■ Bank Computer - 07 ■

1) Who designed the first electronic computer -ENIAC?

a. Von Neuman

b. Joseph M Jacquard

c. Jpresper Eckert & John W Mauchly ✓✓✓

d. Both A & B

e. None of these

2) Linux is a -------------- operating system.

a. Open source ✓✓✓

b. Microsoft

c. Windows

d. Mac

e. None of these

3) By default, your documents print in ------------ mode.

a. Page set up

b. Portrait ✓✓✓

c. Landscape

d. Print preview

e. None of these

4) Which input device cannot be used to work in MS Office?

a. Scanner

b. Mouse

c. Keyboard

d. Joystick ✓✓✓

e. Light pen

5) URL stands for -------?

a. Universal Research List

b. Universal Resource List

c. Uniform Resource Locator ✓✓✓

d. Uniform Research Locator

6) What is the shortcut key to "Undo " the last action in a document?

a. Ctrl + X

b. Ctrl + Z ✓✓✓

c. Ctrl + Y

d. Ctrl + U

e. None of these.

7) A normal CD-ROM usually can store up to------?
a. 680 kB
b. 680 Bytes
c. 680 MB ✓✓✓
d. 680 GB

8) Which of the following devices have a limitation that we can only store information to it but cannot erase or modify it?
a. Floppy Disk
b. Hard Disk
c. Tape drive
d. CD- ROM ✓✓✓
e. None of these

9) Which company is the biggest player in the microprocessor industry?
a. Motorola
b. IBM
c. Intel ✓✓✓
d. AMD
e . None of these.

10) Superscript, Subscript, Outline, Embose, Engrave are known as -----------?
a. Font Styles
b. Font Effects ✓✓✓
c. Word Art
d. Text Effects
e. None of these.

■ Bank Computer - 08 ■

1) Which of the following is not a computer language?
a. BASIC
b. C++
c. C #
d. Java
e. Microsoft ✓✓✓

2) Firewall is used to protect against-------------?
a. Unauthorized Access ✓✓✓
b. Virus Attacks
c. Data Driven Attacks
d. Fire Attacks
e. None of these

3) The quickest and easiest way in word, to locate a particular word or phrase in a document is to use the --------------- command.
a. Replace
b. Find ✓✓✓
c. Lookup
d. Search
e. None of these

4) For creating a document, you select-------------option at File Menu.
a. Open
b. Close
c. New ✓✓✓
d. Save
e. None of these

5) Programs such as Mozilla Firefox that serve as navigable windows into the web are called-------?
a. Hypertext
b. Network
c. Internet
d. Web Browsers ✓✓✓
e. None of these.

6) What is the function of Recycle Bin ?
a. Store deleted file ✓✓✓
b. Store temporary file
c. Store Corrupted file
d. Store document file
e. None of these.

7) Which device cannot be shared in network?
a. Projector
b. Keyboard ✓✓✓
c. Scanner
d. Printer
e. None of these

8) VDU is also called--------?
a. Screen
b. Monitor
c. Both a & b ✓✓✓
d. Printer
e. None of these

9) Shimmer, Sparkle text, Blinking background etc are known as------------?
a. Font Styles

b. Font Effects
c. Word Art
d. Text Effects ✓✓✓
e. None of these

10) Bold, Italic, Regular are known as--------?
a. Font Styles ✓✓✓
b. Font Effects
c. Word Art
d. Text Effects
e. None of these

■ Bank Computer - 09 ■

1) Which company is nicknamed "Big Blue" ?
a. TCS
b. IBM ✓✓✓
c. Microsoft
d. Apple
e. Satyam

2) WAV file format is associated with what type of files?
a. Video
b. Sound ✓✓✓
c. Image
d. Word document
e. None of these

3) What is the shortcut key of printing a document for computer having windows?
a. Ctrl + P ✓✓✓
b. Shift + P
c. Alt + P
d. Ctrl + Alt + P
e. None of these

4) Which of these is the first web-based e-mail service?
a. Gmail
b. Yahoo mail
c. Hot mail ✓✓✓
d. Rediff mail

5) Which of the following is not a search engine?
a. Goggle
b. Bing

c. Yahoo
d. Orkut ✓✓✓
e. None of these

6) G- mail, a free web-based email service operated by which company------?
a. Apple
b. Google ✓✓✓
c. Microsoft
d. Yahoo

7) A websites main page is called it--------?
a. Homepage ✓✓✓
b. Browser page
c. Bookmark page
d. Search page

8) The horizontal & vertical lines on a spreadsheet are called-------?
a. Cells
b. Sheets
c. Block lines
d. Grid lines ✓✓✓
e. None of these

9) " MIPS " stands for ----------.
a. Million Instructions Per Second ✓✓✓
b. Million Instructions Per Season
c. Monthly Instructions Per Second
d. Million Inputs Per Second

10) "Zipping" a file means-----.
a. Encrypting the message
b. Compressing the message ✓✓✓
c. Transfer the message
d. All of the above
e. None of these

■ Bank Computer - 10 ■

1) The vast network of computers that connects millions of people all over the world is called ?
a. LAN
b. Web
c. Hypertext
d. Internet ✓✓✓
e. None of these

2) Resolution of laser printer is specified in terms of?
a. DPI ✓✓✓
b. LPM
c. CPM
d. PPM

3) Where would you find the letters QWERTY?
a. Mouse
b. Screen
c. Numeric keypad
d. Keyboard ✓✓✓

4) What would be the best way to move around a 3D environment?
a. Use a tracker ball ✓✓✓
b. Use a keyboard
c. Use a space mouse
d. Use a joystick

5) What do the abbreviations "VAB" stand for ?
a. Voice Activated Broadcasting
b. Visual Audio Board
c. Voice Answer Back ✓✓✓
d. None of these

6) What do you need for an Ink Jet printer ?
a. A drum
b. A Cartridge ✓✓✓
c. A Ribbon
d. All of the above

7) The brain of any computer system is ?
a. ALU
b. Memory
c. CPU ✓✓✓
d. Control unit
e. None of these

8) What difference does the 5th generation computer have from other generation computer ?
a. Technological Advancement ✓✓✓
b. Scientific Code
c. Object orienting programming
d. All of the above
e. None of these

9) Malicious software is known as--------?
a. Barware

b. Malware ✓✓✓
c. Maliciousware
d. Illegalware

10) The common name for the crime of stealing password is?
a. Spooling
b. Identity theft
c. Spoofing ✓✓✓
d. Hacking
e. None of these.

■ Bank Computer - 11 ■

1) A computer program that converts assembly language to machine language is ---
a. Compiler
b. Interpreter
c. Assembler ✓✓✓
d. Comparator
e. None of these.

2) A single packet on a data link is known as ---?
a. Path
b. Frame ✓✓✓
c. Block
d. Group
e. None of these

3) The process of communicating with a file from a terminal is?
a. Interactive
b. Interrogation ✓✓✓
c. Heuristic
d. All of the above
e. None of these

4) A common boundary between two systems is called ?
a. Interface ✓✓✓
b. Interdiction
c. Surface
d. None of these

5) ASCII stands for------
a. American standard code for information interchange ✓✓✓
b. All purpose scientific code for information interchange

c. American security code for information interchange
d. American scientific code for information interchange

6) Which device of computer operation dispenses with the use of the keyboard ?
a. Joystick
b. Lightpen
c. Mouse ✓✓✓
d. Touch
e. None of these

7) The list of coded instructions is called?
a. Computer program ✓✓✓
b. Utility programs
c. Algorithm
d. Flowchart

8) A technique used by codes to convert a analogue signal into a digital bit stream is known as?
a. Pulse code modulation ✓✓✓
b. Pulse stretcher
c. Query processing
d. Queue management
e. None of these

9) A modern digital computer has --------?
a. Extremely high speed
b. Large memory
c. Almost unlimited array
d. All of the above ✓✓✓
e. None of the above

10) A language which is close to that used within the computer is -------?
a. High-level language
b. Low-level language ✓✓✓
c. Assembly language
d. All of the above
e. None of these

■ Bank Computer - 12 ■

1) Who is considered the ' father ' of the mini computer and one of the founder fathers of the modern computer industry world - wide ?
a. George Tate
b. Kenneth H. Olsen ✓✓✓
c. Seymour Cray

d. Basic Pascal
e. None of these

2) Which printer uses a combination of laser-beam & electro photographic techniques?
a. Laser printers ✓✓✓
b. Dot- Matrix
c. Line printer
d. Daisy wheel

3) A billionth of a second is defined as a -------?
a. Millisecond
b. Microsecond
c. Nanosecond ✓✓✓
d. Picosecond
e. None of these

4) Programs designed to perform specific tasks is known as ?
a. System software
b. Application software ✓✓✓
c. Utility programs
d. Operating system

5) The first electronic digital computer contained?
a. Electronic valves ✓✓✓
b. Vacuum tubes
c. Transistors
d. Semiconductor memory
d. None of these

6) Name the two persons who were the first to develop a model of the microprocessor chip?
a. Marcian Hoff & Stanley Mazor ✓✓✓
b. Victor Poor & Marcian Hoff
c. Victor Poor & Masatoshi Shima
d. None of the above

7) The memory which is ultraviolet light erasable and electrically programmable is ?
a. ROM
b. PROM
c. RAM
d. EPROM ✓✓✓
e. None of these

8) What is the name of the computer which was first used for programming and playing of music ?
a. ELLIAC ✓✓✓
b. ENIAC

c. UNIVAC

d. All of the above

e. None of these

9) Computer memory consists of--- ?

a. RAM

b. ROM

c. PROM

d. All of the above   ✓✓✓

d. None of these

10) Which Network is a packet switching network ?

a. Ring network

b. LAN

c. Star network

d. Euro Net   ✓✓✓

e. None of these

■ Bank Computer - 13 ■

1) A computer has a 1024 K memory. What does the letter K stand for ?

a. Kilometre

b. Thousand

c. 1024   ✓✓✓

d. MB

e. None of these

2) Computer instructions written with the use of English words instead of binary machine code is called---?

a. Mnemonics

b. Symbolic code   ✓✓✓

c. Gray code

d. OP- code

e. None of these

3) Which of the following are the two main components of the CPU ?

a. Control unit & Registers

b. Registers & Main memory

c. ALU & Bus

d. Control unit & ALU   ✓✓✓

e. None of these

4) 1024 Bytes represent a----'?

a. Megabyte

b. Gigabyte
c. Kilobyte ✓✓✓
d. All of the above

5) When was the IBM XT microcomputer released in the market?
a. 1970
b. 1971
c. 1987 ✓✓✓
d. 1986
e. None of these

6) The transistorized computer circuits were introduced in the ----?
a. First generation
b. 2nd generation ✓✓✓
c. 3rd generation
d. 4th generation
e. 5th generation

7) Dot- Matrix is a type of ?
a. Printer ✓✓✓
b. Tape
c. Disk
d. Bus
e. None of these

8) General purpose computers are those that can be adopted to countless uses simply by changing its ---?
a. Keyboard
b. Printers
c. Display screen
d. Program ✓✓✓
e. All of the above

9) What was the name of the first stored program electronic computer which was build in 1949 at Cambridge university in England?
a. EDVAC
b. EDSAC ✓✓✓
c. UNIVAC
d. Mark -1
e. None of these

10) A computer with CPU speed around 100 million instructions per Second & with the word length of around 64 bits is known as ---?
a. Super computer ✓✓✓
b. Mini computer
c. Micro computer

d. Macro computer

e. None of these

■ Bank Computer - 14 ■

1) Ctrl, Shift & Alt are called ----------?
a. Alphanumeric
b. Adjustment
c. Modifier ✓✓✓
d. Function
e. None of these.

2) Junk e-mail is also called ---------?
a. Spam ✓✓✓
b. Sniffer script
c. Spool
d. Spoof

3) The smallest unit in a digital system is a----?
a. Character
b. Byte
c. Bit ✓✓✓
d. Kilobyte

4) What is the full form of INTERNET ?
a. International- Network
b. Intercontinental- Network
c. Interconnected - Network ✓✓✓
d. Internal- Network

5) In MICR, C stands for -----?
a. Colour
b. Character ✓✓✓
c. Computer
d. Code
e. None of these

6) ------------- is the process of dividing the disk into tracks and sectors?
a. Alloting
b. Crashing
c. Tracking
d. Formatting ✓✓✓

7) C, BASIC, COBOL & JAVA are examples of -------- language.
a. Programming
b. Low-level
c. High-level ✓✓✓
d. Computer

8) When you cut or copy information it gets place in the --------?
a. RAM
b. Clipboard ✓✓✓
c. Motherboard
d. ROM
e. None of these

9) In Internet terminology IP means ?
a. Internet processor
b. Internet protocol ✓✓✓
c. Internet procedure
d. Internet provider

10) Verification of a login name & password is known as-------?
a. Configuration
b. Accessibility
c. Logging in
d. Authentication ✓✓✓

■ Bank Computer – 15 ■

1) Which key, in conjunction with the arrow keys, can be used to select text?
a. Ctrl
b. Shift ✓✓✓
c. Alt
d. Enter

2) MICR stands for------?
a. Magnetic Ink Character Recognition ✓✓✓
b. Magnetic Ink Computer Record
c. Magnetic Industries Corporation Report
d. None of these

3) Floppy disks, Optical disks, DVDs & Hard drives are all examples of ----?
a. Removable media
b. Primary storage or memory
c. Secondary storage ✓✓✓
d. CPUs

4) Which one is not an Image file ?
a. .jpg
b. .bmp
c. .png
d. .wmv ✓✓✓

5) In a PowerPoint presentation Animation can be repeated how many times ?
a. 1 to 5
b. 2 to 5
c. 2 to 10 ✓✓✓
d. 1 to 20

6) Which one is an example of spreadsheet software?
a. MS Excel ✓✓✓
b. MS Word
c. MS power point
d. MS Acces

7) What is the short cut key to show font dialog box ?
a. Ctrl + D
b. Ctrl + Shift+ F
c. Ctrl + Shift + P
d. All of the above ✓✓✓

8) The computer jargon 'WWWW ' stands for---
a. World Wide Women's Web
b. World Wide Wildlife Web
c. World Wide Web Worm ✓✓✓
d. World Wide Women's Week

9) The process of transferring files from a computer on the internet to your computer is called ?
a. FTP
b. Uploading
c. Formatting
d. Downloading ✓✓✓

10) Moving from one website to another is called----?
a. Browsing ✓✓✓
b. Uploading
c. Attachment
d. Downloading

■ Bank Computer - 16 ■

1) Which of the following is not a alternative name for primary memory?
a. Main memory
b. Primary storage
c. Internal storage
d. Mass storage ✓✓✓
e. None of the above

2) An error in computer data is called ------?
a. Chip
b. Bug ✓✓✓
c. CPU
d. Storage device
e. None of these

3) Which of the following is not a malware?
a. Worms
b. Viruses
c. Spyware
d. All of the above ✓✓✓
e. None of the above

4) Computer use the ------------- number system to store data & perform calculations.
a. Binary ✓✓✓
b. Octal
c. Decimal
d. Hexadecimal
e. All of the above

5)' CD' stands for ------?
a. Code Disk
b. Compact Disk ✓✓✓
c. Compact Drive
d. Compressed Drive
e. None of the above

6) What is the blinking symbol on computer screen ?
a. Mouse
b. Logo
c. Cursor ✓✓✓
d. Pointer
e. All of the above

7) ------------------ is the proces of carrying out commands.
a. Executing ✓✓✓
b. Fetching
c. Decoding
d. Storing

8) The contents of ---------------- are lost when the computer turns off.
a. Input
b. Storage
c. Memory ✓✓✓
d. Program
e. All of the above

9) Which of the following is not an operating system ?
a. Dos
b. Linux
c. Windows
d. Oracle ✓✓✓
e. None of these

10) To move to the bottom of a document, press ------------.
a. Ctrl + Home key
b. Ctrl + End key ✓✓✓
c. Insert key
d. End key
e. Home key

■ Bank Computer – 17 ■

1) What should be used if a company wants to include its company name and logo at the bottom of every page of a brochure?
a. Header
b. Macro
c. Footer ✓✓✓
d. Footnote
e. None of these

2) Word processing, spreadsheet, and photo-editing are examples of_____
a. application software ✓✓✓
b. system software
c. operating system software
d. platform software
e. none of these

3) Help Menu is available at which button?
a. End
b. Start ✓✓✓
c. Turnoff
d. Restart
e. Reboot

4) What does the XP stand for in Windows XP?
a. Exponential
b. Experience ✓✓✓
c. Expertise
d. Exchange
e. None of these

5) Which of the following is not a source of viruses?
a. Diskettes
b. The Internet
c. E-mail messages ✓✓✓
d. Computer networks
e. None of these

6) Changing an existing document is called _____ the document.
a. Creating
b. Editing ✓✓✓
c. Modifying
d. Adjusting
e. None of these

7) What type of software creates a smaller file that is faster to transfer over the Internet?
a. MPEG
b. Unzipped
c. Fragmentation
d. Compression ✓✓✓
e. None of these

8) _____ is the process of finding errors in software code?
a. Compiling
b. Testing
c. Running
d. Debugging ✓✓✓
e. None of these

9) What is the shortcut key to "Undo" the last action in a document?
a. Ctrl + X
b. Ctrl + Y
c. Ctrl + Z ✓✓✓

d. Ctrl + U
e. None of these

10) A light sensitive device that converts drawing, printed text or other images into digital form is ?
a. Keyboard
b. Scanner ✓✓✓
c. Plotter
d. OMR
e. None of these

■ Bank Computer – 18 ■

1) Who designed the first electronic computer - ENIAC?
a. John Mauchly
b. J Presper Eckert
c. Van Neuman
d. Both a & b ✓✓✓
e. None of these

2) Which of the following is not a network?
a. Local Area Network
b. Wide Area Network
c. Optical Fiber ✓✓✓
d. All are networks
e. None of these

3) For creating a document, you use........ command at File Menu.
a. Open
b. Close
c. New ✓✓✓
d. Save
e. None of these

4) What is a popular program for creating documents that can be read on both a PC & a Macintosh computer?
a. Microsoft Word
b. Adobe In Design
c. Adobe Acrobat ✓✓✓
d. QuarkXPress
e. None of these

5) Which printer type is an impact printer?
a. Page printers

b. Laser printers
c. Ink-jet printers
d. Dot-matrix printers ✓✓✓
e. None of these

6) High Resolution computer monitors will have_____
a. High dpi ✓✓✓
b. Low dpi
c. 256 colors
d. Resolution is not measured in dpi
e. None of these

7) Which of the following is used to close a tab on a browser?
a. Ctrl + T
b. Ctrl + W ✓✓✓
c. Ctrl + A
d. Ctrl + Y
e. None of these

8) NORTON' is a/an ____
a. Software
b. Anti-Virus Program ✓✓✓
c. Network
d. Program
e. None of these

9) Zip is a -----file.
a. Executable File
b. Compressed File ✓✓✓
c. System File
d. Combo
e. None of these

10) At a time how many operating system can be at work on a computer ?
a. Only one ✓✓✓
b. Two
c. Three
d. Four
e. None of these

■ Bank Computer – 19 ■

1) Which of the following is not an input device?
a. Mouse
b. Keyboard
c. Light pen
d. VDU   ✓✓✓
e. None of these

2) What are the units used to count the speed of a printer ?
a. CPM
b. DPI
c. PPM   ✓✓✓ (Pages Per Minute)
d. BIT
e. None of these

3) VIRUS stands for_____
a. Very Important Record User Searched
b. Verify Interchanged Result Until Source
c. Vital Information Resource Under Seize   ✓✓✓
d. Very Important Resource Under Search
e. None of these

4) _____Command we can use to close the windows.
a. Alt+ F1
b. Alt+ S
c. Alt+ End
d. Alt+F4   ✓✓✓
e. None of these

5) What is Oracle?
a. A Co-ordination System
b. Word Software
c. Database Software   ✓✓✓
d. All of the above
e. None of these

6) Image can be sent over telephone lines by using ------
a. Larger bandwidth
b. Fax   ✓✓✓
c. Scanner
d. Cable
e. None of these

7) _____Represents raw facts, where- as................is a meaningful data.
a. Information, reporting
b. Data, information   ✓✓✓
c. Information, bits
d. Records, bytes
e. Bits, bytes

8) The technique that extends storage capacities of main memory beyond the actual size of the main memory is called _____
a. Multitasking
b. Virtual storage   ✓✓✓
c. Multiprocessing
d. Multiprogramming
e. Switching

9) The word "FTP" stands for_____
a. File Translate Protocol
b. File Transit Protocol
c. File Typing Protocol
d. File Transfer Protocol   ✓✓✓
e. None of these

10) What is an intersection of a row and column in a spreadsheet?
a. Formula
b. Worksheet
c. Address
d. Cell   ✓✓✓
e. None of these

■ Bank Computer – 20 ■

1) The first generation computer system used_____
a. Vacuum tubes   ✓✓✓
b. Transistors
c. Registers
d. Magnetic cores
e. Silicon chip

2) COBOL stands for _____
a. Common Business Oriented Language   ✓✓✓
b. Computer Business Oriented Language
c. Common Business Operated Language

d. Common Business Organized Language

e. None of these

3) The server on the internet is also known as _____.

a. Repeater

b. Host ✓✓✓

c. Gateway

d. AND Gate

e. None of these

4) All of the following are considered to be storage devices except_____

a. floppy disk

b. CPU ✓✓✓

c. CD

d. hard disk drive

e. none of these

5) SMTP stands for _____

a. Simple Mail Transfer Protocol ✓✓✓

b. Serve Message Text Process

c. Short Messaging Text Process

d. Short Messaging Transfer Protocol

e. None of these

6) 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 ✓✓✓

e. None of these

7) Instructions and data that are processed by the CPU are located in_____

a. CD-ROM

b. RAM ✓✓✓

c. the hard disk

d. the motherboard

e. none of these

8) One megabyte equals approximately _____

a. 1,000 bits

b. 1,000 bytes

c. 1 million bytes ✓✓✓

d. 1 million bits

e. 2,000 bytes

9) What's considered the 'backbone' of the World Wide Web?
a. URL
b. HTML
c. HTTP ✓✓✓
d. FTP
e. None of these

10) A concentric circle on a disk is called a_____
a. cylinder
b. track ✓✓✓
c. head
d. sector
e. none of these

■ Bank Computer – 21 ■

1) A computer program that converts an entire program into machine language at one time is called a/ an ____ ?
a. interpreter
b. simulator
c. compiler ✓✓✓
d. numbers
e. None of these

2) The main system board of a computer is called the ....?
a. integrated circuit
b. motherboard ✓✓✓
c. processor
d. microchip
e. None of these

3) The piece of hardware that converts your computer's digital signal to an analog signal that can travel over telephone lines is called a-?
a. red wire
b. blue cord
c. tower
d. modem ✓✓✓
e. None of these

4) A list of rules for transferring data over a network is called?
a. Protocol ✓✓✓
b. Program code
c. Rules

d. Flowchart

e. None of these

5) To see the document before the printout is taken, use.......?

a. Insert Table

b. Paste

c. Format Painter

d. Cut

e. Print Preview √√√

6) For running WINDOW minimum disk free space required is?

a. 8 MB √√√

b. 10 MB

c. 16 MB

d. 32 MB

e. None of these

7) If you change Windows 98 to Windows XP, you are actually performing ....?

a. Upstart

b. upgrade √√√

c. update

d. patch

e. None of these

8) Storage that retains its data after the power is turned off is referred to as?

a. Volatile storage

b. non-volatile storage √√√

c. sequential storage

d. direct storage

e. None of these

9) Which term identifies main page of the entire site?

a. URL √√√

b. Web site address

c. Hyperlink

d. Domain name

e. None of these

10) POST stands for ....?

a. Power on Self Test √√√

b. Program on Self Test

c. Power on System Test

d. Program on System Test

e. Power Off System Test

1) When was the first Windows operating system launched?
a. 1984
b. 1985 ✓✓✓
c. 1988
d. 1989
e. 1990

2) Start or restart the computer known as _____?
a. Exit
b. Kick
c. Boot ✓✓✓
d. Kick-start
e. None of these

3) Which is the part of a computer that one can touch and feel?
a. Programs
b. Software
c. Hardware ✓✓✓
d. Output
e. None of these

4) RAID stands for_____
a. Reproduce Array of Intelligent Disks
b. Reproduce Array of Inexpensive Disks
c. Redundant Array of Inexpensive Drives
d. Redundant Array of Independent Disks ✓✓✓
e. None of these

5) DSL is an example of a(n) _____ connection.
a. network
b. wireless
c. slow
d. broadband ✓✓✓
e. none of these

6) Octal number system has a base _____.
a. Two
b. Four
c. Eight ✓✓✓
d. Ten
e. None of these

7) Select the Odd one_____
a. Operating system ✓✓✓
b. Interpreter
c. Compiler
d. Assembler
e. None of these

8) A set of rules for creating markup languages that enables programming to capture specific types of data by creating their own elements is called_____
a. XML ✓✓✓
b. HTML
c. Ada
d. XHTML
e. None of these

9) The maximum Zoom percentage in MS PowerPoint is_____
a. 1
b 2
c. 4 ✓✓✓
d. 5
e. None of these

10) If you want to connect to your own computer through the Internet from another location, you can use-
a. e-mail
b. FTP
c. instant message
d. Telnet ✓✓✓
e. None of these

■ Bank Computer – 23 ■

1) Which of the following is graphics solution for Word Processors?
a. Clipart ✓✓✓
b. WordArt
c. Drop Cap
d. All of above
e. None of the Above

2) A network of geographically distant computers and terminals is called a---------.
a. Integrated Services Digital Network (ISDN)
b. Metropolitan area network (MAN).
C. Wide area network (WAN) ✓✓✓

d. Local area network (LAN)
e. None of these

3) Which of the following is the most frequently used input device?
a. Microphone
b. Scanner
c. Touch screen
d. Mouse ✓✓✓
e. None of these

4) Which of the following is NOT part of the motherboard?
a. System clock
b. Connector ✓✓✓
c. CPU
d. Chipset
e. None of these

5) An example of a wireless medium that sends data through the air or space is ---------.
a. Fiber-optic cable
b. Coaxial cable
C. Twisted pair
d. Microwaves ✓✓✓
e. None of these

6) All of the following are examples of real security and privacy risks EXCEPT ------------.
a. hackers
b. viruses
c. Spam ✓✓✓
d. identity theft
e. None of these

7) Which of the following is not an example of hardware?
a. Scanner
b. Printer
c. Monitor
d. Mouse
e. Interpreter ✓✓✓

8) The 0 and 1 in the binary numbering system are called binary digits or ....
a. bytes
b. kilobytes
c. decimal bytes
d. bits ✓✓✓
e. nibbles

9)........... is the key we use to run the selected command.
a. SHIFT
b. TAB
c. ENTER   ✓✓✓
d. CTRL
e. None of these

10) The basic input/output system (BIOS) is stored in --------.
a. RAM.
B. ROM   ✓✓✓
c. The CPU.
d. The hard drive
e. None of these

■ Bank Computer – 24 ■

1) Which of the following are parts of the CPU?
a. Secondary Memory
b. Control unit   ✓✓✓
c. Input device
d. Printer
e. None of these

2) FPI stands for_____
a. Faults per inch
b. Frames per inch   ✓✓✓
c. Figure per inch
d. Film per inch
e. None of these

3) Cache memory is------------.
a. Smaller and faster than main storage   ✓✓✓
b. Bigger and slower than main storage
c. Smaller but slower than main memory
d. Bigger and faster than main memory
e. None of these

4) What kind of server converts IP addresses to domain names?
a. File
b. DNS   ✓✓✓
c. Email
d. P2P
e. None of these

5) Which of the following is a network in which computers are located physically close together, often in the same building?
a. WAN
b. PAN
c. MAN
d. LAN ✓✓✓
e. None of these

6) What is the keyboard shortcut for creating a chart from the selected cells?
a. F3
b. F5
c. F7
d. F11 ✓✓✓
e. None of the above

7) Which file starts MS Word?
a. Winword.exe ✓✓✓
b. Word.exe
c. Msword.exe
d. Word2003.exe
e. None of these

8) _____ Devices accept the spoken word through a microphone and convert it into binary code that can be understood by the computer.
a. Speech recognition ✓✓✓
b. Handwriting recognition
c. Peripheral
d. All of the above
e. None of these

9) The free, open-source operating system that is becoming popular is--------.
a. Mac OS X
b. Microsoft Windows XP
c. UNIX
d. Linux ✓✓✓
e. None of these

10) One byte represents------------.
a. Eight characters
b. Eight bits ✓✓✓
c. A single digit with two possible states
d. A word
e. None of these

■ Bank Computer – 25 ■

1) Which of the following can input graphical images and pictures for a computer?
a. Plotter
b. Scanner ✓✓✓
c. Mouse
d. Printer
e. Keyboard

2) PNG stands for_____
a. Potable Name Generator
b. Portable Network Generator
c. Printed Name Graphics
d. Portable Network Graphics ✓✓✓
e. None of these

3) Digital video consists of a series of_____
a. Media clips
b. Captures
c. Frames ✓✓✓
d. Pictures
e. None of these

4) Your position in the text is shown by a ....
a. Blinker
b. Cursor ✓✓✓
c. Causer
d. Pointer
e. None of these

5) For Scientific work the most popular language is?
a. PASCAL
b. FORTRON ✓✓✓
c. COBOL
d. PROLOG
e. None of these

6) The first graphical web browser are?
a. Gopher
b. WAIS
c. CERN
d. Mosaic ✓✓✓
e. None of these

7) Which memory is non-volatile and may be written only once?
a. RAM
b. EPROM
c. EEPROM
d. PROM   ✓✓✓
e. None of these

8) A mistake in an algorithm that causes incorrect results is called a ....
a. Logical error   ✓✓✓
b. Syntax error
c. Machine Error
d. Compiler error
e. None of these

9) Which of the following is the fastest type of computer?
a. Laptop
b. Notebook
c. Personal computer
d. Workstation
e. Supercomputer   ✓✓✓

10) A set of step-by-step procedures for accomplishing a task is known as a(n)-
a. Algorithm   ✓✓✓
b. Hardware program
c. Software bug
d. Firmware program
e. None of these

■ Bank Computer – 26 ■

1) Which of the following groups contains graphical file extensions?
a. JPG, CPX, GCM
b. GIF, TCF, WMF
c. TCP, JPG, BMP
d. JPG, GIF, BMP   ✓✓✓
e. None of these

2) Semi Conductor Memory is known as?
a. RAM   ✓✓✓
b. ROM
c. PROM
d. EPROM
e. None of these

3) CPU capacity can be measured in-------------.
a. BPS
b. MIPS
c. MHz ✓✓✓
d. MPI
e. KHz

4) Thesaurus tool in MS Word is used for-----
a. Spelling suggestions
b. Grammar options
c. Synonyms and Antonyms words ✓✓✓
d. All of above
e. None of the Above

5) Loading Operating System onto RAM is called?
a. Printing
b. Saving
c. Booting ✓✓✓
d. Staring
e. None of these

6) Who is/are the founders of Microsoft?
a. Bill Gates
b. Bill Gates and Allen Paul ✓✓✓
c. Steve Jobs
d. Bill Gates and Steve Jobs
e. None of these

7) VPN stands for-------
a. Virtual Personal Network
b. Very Private Network
c. Virtual Private Network ✓✓✓
d. Vicious Personal Network
e. None of these

8) The communication between a processor and other devices inside the computer is done through?
a. Bus ✓✓✓
b. Channel
c. Network Cable
d. Chip
e None of these

9) Which of the following is the advantage of Assembly language over Machine language?
a. Easy to use
b. Easy to understand

c. Easy to modify
d. All the above   ✓✓✓
e. None of these

10) What is MP3?
a. A mouse
b. A Printer
c. A Sound format   ✓✓✓
d. A Scanner
e. None of these

■ Bank Computer – 27 ■

1) What is the initial page of the Web site?
a. The start page
b. The hyperlink page
c. The link page
d. The homepage   ✓✓✓
e. None of these

2) To execute a given DOS program, you must type a(n) _____.
a. command   ✓✓✓
b. order
c. syntax
d. all of the above
e. none of these

3) Which of the following is a graphical package?
a. CorelDraw   ✓✓✓
b. MS-Excel
c. MS-Word
d. all of the above
e. None of these

4) MICR is exclusively used in-------------
a. Libraries
b. Super markets
c. Stock markets
d. Banking Industry   ✓✓✓
e. None of these

5) Which of the following is the largest storage?
a. Mega Byte
b. Kilo Byte

c. Giga Byte
d. Byte
e. Terabyte ✓✓✓

6) Which of the following is fastest?
a. Cache Memory ✓✓✓
b. Main Memory
c. Secondary Memory
d. Compact Disk
e. Digital Versatile Disk

7) Digital Camera is a/an----------?
a. Input Device ✓✓✓
b. Output Device
c. Storage Device
d. Controller Device
e. None of these

8) What kind of memory is static and non - volatile?
a. RAM
b. ROM ✓✓✓
c. BIOS
d. CACHE
e. None of these

9) System Software includes which of the following?
a. Linkers
b. Debuggers
c. Loaders
d. Compilers
e. All the above ✓✓✓

10) -------- Is the Virus that overwrites the files or a few parts being replaced?
a. Resident
b. File infectors ✓✓✓
c. Boot virus
d. Macro virus
e. None of these

1) Which of the following is used to connect a personal computer to a network?
a. Modem
b. NIC ✓✓✓
c. PIC
d. CPU
e. None of these

2) What is the full form of USB?
a. Universal Security Block
b. Universal Security Bus
c. Under Security Block
d. Universal Serial Block
e. Universal Serial Bus ✓✓✓

3) 'FIND' option is available under which of the following menu?
a. Tools
b. View
c. File
d. Edit ✓✓✓
e. None of these

4) Compilers and interpreters are themselves---------.
a. High-level language
b. Codes
c. Programs ✓✓✓
d. Mnemonics
e. None of these

5) Which of the following Computer languages is used for Artificial Intelligence?
a. FORTRAN
b. PROLOG ✓✓✓
c. C
d. COBOL
e. None of these

6) Which of the following is the slowest Internet connection?
a. Digital Subscriber Line
b. T1
c. Cable Modem
d. Leased Line
e. Dial-Up ✓✓✓

7) Which of the following functions is not performed by servers?
a. Processing Websites
b. Database Sharing
c. Storage
d. Word Processing ✓✓✓
e. Email Processing

8) CPU is the _____ of computer.
a. Brain ✓✓✓
b. Eye
c. Ear
d. None of these

9) Turn on the computer for first time on a day is called a ------------.
a. Warm boot
b. Cool boot
c. Cold boot ✓✓✓
d. Hot boot
e. None of these

10) Restarting a running computer is called -------------.
a. Warm boot ✓✓✓
b. Cool boot
c. Cold boot
d. Normal boot
e. None of these

■ Bank Computer – 29 ■

1) The earlier computers, which were massive in size, were based on _____.
a. Microprocessor
b. P4 processor
c. Core 2 Duo
d. Vacuum tubes ✓✓✓
e. None of these

2) A mobile phone charger is ----------------.
a. An inverter
b. A UPS
c. A step-down transformer ✓✓✓
d. A step-up transformer
e. None of these

3) _____ is used in third generation computer.
a. Integrated circuit   ✓✓✓
b. Microprocessor
c. Vacuum tubes
d. Transistors
e. None of these

4) IBM-PC is an example of -------------.
a. First generation computer
b. Second generation computer
c. Third generation computer
d. Fourth generation computer   ✓✓✓
e. None of these

5) What do you use to create a chart ?
a. Pie Wizard
b. Excel Wizard
c. Data Wizard
d. Chart Wizard   ✓✓✓
e. None of these

6) By default, your documents print in _____ mode.
a. Landscape
b. Portrait   ✓✓✓
c. Page Setup
d. Print View
e. None of these

7) Which of the following is the maximum bandwidth supported by any-channel?
a. 1 KB
b. 500 MB
c. 1 GB
d. 100 GB   ✓✓✓
e. None of these

8) Analytical Engine was invented by _____.
a. Charles Babbage   ✓✓✓
b. Blaise Pascal
c. Ada Byron
d. Herman Hollerith
e. None of these

9) The smallest unit of information a computer can understand and process is known as a __
a. Digit
b. Byte
c. Megabyte

d. Bit ✓✓✓
e. None of these

10) WAN stands for --------------.
a. Widest Area Network
b. Wide Area Network ✓✓✓
c. Wide Army Network
d. Wide Area Networking
e. None of these

■ Bank Computer – 30 ■

1) What is the full form of e-mail?
a. Electronic mail ✓✓✓
b. Electromagnetic mail
c. Electric mail
d. None of these

2) The process of carrying out commands called----------
a. Fetching
b. Storing
c. Decoding
d. Executing ✓✓✓
e. None of these

3) Which of the following is not a search engine -----------.
a. Google
b. Altavista
c. Science direct ✓✓✓
d. Orkeet
e. None of these

4) OCR stands for -----------.
a. Optical Coding Recognizer
b. Ostensibly Characterized Reader
c. Original Code Reader
d. Optical Character Recognition ✓✓✓
e. None of these

5) The Open, Print, and Save buttons are all located on the _____
a. status bar
b. formatting toolbar
c. standard tool bar ✓✓✓

d. title bar

e. None of these

6) External devices such as printers. keyboards, and modems are known as _____

a. add-on devices

b. peripherals ✓✓✓

c. extra hardware devices

d. PC expansion slot add-ons

e. None of these

7) What are the two parts of an E-mail address?

a. User name and street address

b. Legal name and phone number

c. User name and domain name ✓✓✓

d. Initials and password

e. None of these

8) Before you can begin using e-mall, you must have a(n) _____

a. Browser

b. Modem

c. Server

d. Account ✓✓✓

e. None of these

9) In word, replace option is available on _____.

a. File Menu

b. View Menu

c. Edit Menu ✓✓✓

d. Format Menu

e. None of these

10) To restart the 'computer' the following combination of keys is used ___.

a. Del + Ctrl

b. Backspace + Ctrl

c. Esc + Ctrl

d. Ctrl + Alt + Del ✓✓✓

e. None of these

11) Trackball is an example of a _____.

a. programming device

b. pointing device ✓✓✓

c. output device

d. software device

e. None of these

12) RAM is an example of which of the following?
a. nonvolatile memory
b. cache memory
c. volatile memory ✓✓✓
d. virtual memory
e. None of these

■ Bank Computer – 31 ■

1) Who is the father of computer science?
a. Alan Turing ✓✓✓
b. Adam Osborne
c. John Moore
d . Neal Stephenson
e. None of these

2) Which one of the following terms is not associated with information technology?
a. Cyber space
b. Upload
c. Light storage ✓✓✓
d. Modem
e. None of these

3) Which programming language does not need a translator?
a. BASIC
b. High level language
c. Assembly language
d. Machine language ✓✓✓
e. None of these

4) Restarting a computer that is already on is referred to as _____.
a. Logging Off
b. Cold booting
c. Shutdown
d. Warm booting ✓✓✓
e. None of these

5) If an Excel Worksheet is to be linked for use in a Power Point presentation, the following
should be clicked---------------.
a. Edit, Paste Special
b. Edit, Paste
c. Edit, Copy ✓✓✓

d. File, Copy
e. None of these

6) Which of the following is hardware and not software?
a. Excel
b. Printer driver
c. Operating system
d. Control Unit ✓✓✓
e. None of these

7) The inventor and propounder of www
was ------------
a. Bill Gates
b. Lee. N. Feyong
c. N Russel
d. Tem Burners Lee ✓✓✓
e. None of these

8) The APPLE is --------------
a. A fruit
b. A computer of fourth generation ✓✓✓
c. A computer network
d. A computer language
e. None of these

9) Who is internationally recognised as a father of the modern digital computer?
a. George Stibitz ✓✓✓
b. Clifford Berry
c. Nikolay Brusentsov
d. Claude Ramsay
e. None of these

10) Which of the following company known as Big Blue?
a. IBM ✓✓✓
b. Dell
c. Intel
d. Apple
e. None of these

11) Which of following is not an operating system?
a. Unix
b. Linux
c. Windows
d. Java ✓✓✓
e. None of these

12) Where do you find the clock and calendar in/on your computer?
a. Task Bar ✓✓✓
b. Recycle Bin
c. Library
d. Start Menu
e. None of these

■ Bank Computer – 32 ■

1) Which is commonly used protocol for exchanging files over any network that supports the TCP/IP protocol.
a. FTP ✓✓✓
b. TOP
c. SMTP
d. HTTP
e. None of these

2) LAN card is also known as _____.
a. CIN
b. INC
c. NIC ✓✓✓
d. ICN
e. None of these

3) A name or number used to Identity a storage location is called _____.
a. Abyte
b. A record
c. An address ✓✓✓
d. A program
e. None of these

4) A cookie _____.
a. stores information about the user's web activity ✓✓✓
b. stores software developed by the user
c. stores the password of the user
d. stores the-commands used by the user
e. None of these

5) The keys on the keyboard which may be programmed to do special tasks are referred to as ____.
a. function keys ✓✓✓
b. arrow keys
c. Page Up and Page Down keys

d. Shift and Alt keys
e. None of these

6) The simultaneous processing of two or more programs by multiple processors is -----.
a. multiprogramming
b. multitasking
c. time-sharing
d. multiprocessing   ✓✓✓
e. None of these

7) _____ is the process of dividing the disk into tracks and sectors.
a. Tracking
b. Formatting   ✓✓✓
c. Crashing
d. Allotting
e. None of these

8) The contents of _____ are lost when the computer turns off.
a. storage
b. input
c. output
d. memory   ✓✓✓
e. None of these

9) A device that connects to a network without the use of cables is said to be ---------.
a distributed
b. free
c. centralized
d. open source   ✓✓✓
e. None of these

10) 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. analyst
c. instant messenger
d. programmer
e. None of these

■ Bank Computer – 33 ■

1) Which toolbar displays the buttons for alignment and font size in Word?
a. Formatting toolbar   ✓✓✓
b. Standard toolbar
c. Drawing toolbar
d. Graphics toolbar
e. None of these

2) In Windows ME, what does ME stands for?
a. Millennium-Edition   ✓✓✓
b. Micro-Expert
c. Macro-Expert
d. Multi-Expert
e. None of these

3) The language 'C' used in the computer is a ------?
a. Low level language
b. High level language   ✓✓✓
c. Machine code
d. Conjugation level language
e. None of these

4) Which type of computer could be found in a digital watch?
a. Mainframe
b. Super computer
c. Notebook computer
d. Embedded computer   ✓✓✓
e. None of these

5) Who is the father of Super Computer?
a. Seymour Cray   ✓✓✓
b. Lord Kelvin
c. Bill Gates
d. Martin Cooper
e. None of these

6) Mac operating system is developed by which company?
a. IBM
b. Apple   ✓✓✓
c. Microsoft
d. Samsung
e. None of these

7) PSW stands for ------------
a. Process Status Word
b. Processor Status Word
c. Program Status Word   ✓✓✓
d. Primitive Status Word
e. None of these

8) The computer's processor consists which of the following parts?
a. CPU and main memory
b. Hard disc and floppy disc
c. Main memory and storage   ✓✓✓
d. Operating system and applications
e. None of these

9) Which of the following groups have only output devices?
a. Scanner, Keyboard, Printer
b. Mouse, Printer, Monitor
c. Keyboard, Monitor, Printer
d. Plotter, Printer, Monitor   ✓✓✓
e. None of these

10) Which device is used as the standard pointing device in a Graphical User Environment?
a. Keyboard
b. Mouse   ✓✓✓
c. Joystick
d. Track ball
e. None of these

11) What is the purpose of the Webcam?
a. To act as an output device
b. To act as an input device   ✓✓✓
c. To assist CPU to start OS
d. To assist the debugging program
e. None of these

12) Spam is related to ----------------.
a. Computer   ✓✓✓
b. Art
c. Music
d. Game
e. None of these

■ Bank Computer – 34 ■

1) Which one of the following is the most common pathway to spread malwares?
a. Pen drives
b. Floppy Diskette
c. Removable Devices
d. E- mail ✓✓✓
e. None of these

2) Who is the inventor of World Wide Web (WWW)?
a. Vinod Dham
b. Sir John Dalton
c. Tim Berners Lee ✓✓✓
d. Bill Gates
e. None of these

3) Which one of the following search engines is considered to the first web search engine in the World Wide Web?
a. Gopher
b. Yahoo
c. Veronica
d. Archie ✓✓✓
e. None of these

4) Which one of the following is the web search engine?
a. Aliweb
b. Jughead
c. Baidu
d. All of the above ✓✓✓
e. None of these

5) Which one of the following is the web browser?
a. Google Chrome
b. Safari
c. Opera
d. All of the above ✓✓✓
e. None of these

6) What type of device is a digital camera?
a. Input
b. Output
c. Storage
d. Input/output ✓✓✓
e. None of these

7) Making illegal copies of copyright software is called?
a. Collaboration
b. Software piracy ✓✓✓
c. Software legacy
d. Electronic distribution
e. None of these

8) Desktop and personal computers are also known as --------------.
a. SuperComputer
b. Microcomputer ✓✓✓
c. Mainframe computer
d. Peripheral equipment
e. None of these

9) The keys on the keyboard which may be programmed to do special tasks are referred to as ----
-------------.
a. Function keys ✓✓✓
b. Arrow keys
c. Shift and Alt keys
d. Shift, Alt and CTRL
e. None of these

10) Characters used in hexadecimal number system are .... ?
a. A-Z
b. A-F ✓✓✓
c. A-H
d. A-X
e. None of these

11) Artificial intelligence is related with-------------- generation.
a. First
b. Fourth
c. Fifth ✓✓✓
d. Third
e. Second

12) The bar below the desktop is called ?
a. Title bar
b. Task bar
c. Tool bar
d. Status bar ✓✓✓
e. None of these

■ Bank Computer – 35 ■

1) The first network of internet is --------------.
a. CBS
b. ARNET
c. ARPANET ✓✓✓
d. Do not occur
e. None of these

2) The first digital computer built with IC chips was known as ------------?
a. IBM 7090
b. Apple - 1
c. IBM system – 360 ✓✓✓
d. IBM - 701
e. None of these

3) Which was the most popular first generation computer ?
a. IBM 1650 ✓✓✓
b. IBM 360
c. IBM 1130
d. IBM 701

4) CD can hold data up to ----------------.
a. 600 MB
b. 700 MB ✓✓✓
c. 1000 MB
d. 1024 MB
e. None of these

5) Find the odd one-------------.
a. Application
b. Peripheral ✓✓✓
c. Software
d. Program
e. None of these

6) ASCII stands for -------------------.
a. American standard code for information interchange. ✓✓✓
b. All purpose scientific code for information interchange.
c. American security code for information interchange.
d. American Scientific code for information interchange.
e. None of the above

7) A program that is employed in the development, repair or enhancement of other programs is known as ----------------.
a. System software
b. Software tool   ✓✓✓
c. Applications program
d. Utility program
e. None of the above

8) The list of coded instructions is called ----------.
a. Computer program   ✓✓✓
b. Algorithm
c. Flowchart
d. Utility programs
e. None of the above

9) The first generation of computers available was based on the bit micro processors--------.
a. 4
b. 8   ✓✓✓
c. 16
d. 64
e. None of the above

10) The device that can both feed data into and accept data from a computer is -------------.
a. ALU
b. CPU
c. Input-Output device   ✓✓✓
d. All of the above
e. None of the above

11) Compilers and interpreters are themselves ------------?
a. High-level language
b. Codes
c. Programs   ✓✓✓
d. Mnemonics
e. None of the above

12) RAM is used as a short memory because it --------------
a. Is Volatile ✓✓✓
b. Has small capacity
c. Is very expensive
d. Is programmable
e. None of the above

1) Which is a device that changes information into digital form?
a. Modem
b. Digitizer ✓✓✓
c. Mouse
d. Light pen
e. None of the above

2) Which network is a packet switching network?
a. Ring network
b. LAN
c. Star network
d. EuroNET ✓✓✓
e. None of the above

3) Symbolic languages were developed in ----------?
a. 1962
b. 1950 ✓✓✓
c. 1974
d. 1980
e. None of the above

4) Who is considered the 'father' of the minicomputer and one of the founder fathers of the modern computer industry world-wide?
a. George Tate
b. Kenneth H. Olsen ✓✓✓
c. Seymour Cray
d. Basic Pascal
e. None of the above

5) Which printer uses a combination of laser-beam & electro photographic techniques ?
a. Laser printers ✓✓✓
b. Dot-Matrix
c. Line printer
d. Daisy wheel
e. None of the above

6) A billionth of a second is defined as a ---------.
a. millisecond
b. microsecond
c. nanosecond ✓✓✓
d. picoseconds
e. None of the above

7) Which of the following is not currently a topic in computer science?
a. Speech recognition
b. Artificial intelligence
c. Thermodynamics ✓✓✓
d. Multiprocessing
e. None of the above

8) Control Unit of a digital computer is often called the -------
a. Clock
b. Nerve center ✓✓✓
c. ICs
d. All of the above
e. None of the above

9) A computer has a 1024K memory. What does the letter K stand for ----------.
a. Kilometre
b. Thousand
c. 1024 ✓✓✓
d. MB
e. None of the above

10) Fifth generation computers are likely to exhibit -----------.
a. artificial intelligence
b. heuristic behaviour
c. advanced parallel processing
d. All of the above ✓✓✓
e. None of the above

11) Dot-matrix is a type of --------.
a. Tape
b. Printer ✓✓✓
c. Disk
d. Bus
e. None of the above

12) A collection of eight bits is called ----------.
a. Byte ✓✓✓
b. Word
c. Record
d. File
e. None of the above

1) Computer instructions written with the use of English words instead of binary machine code is called ---------?
a. Mnemonics
b. Symbolic code ✓✓✓
c. Gray code
d. Op-code
e. None of the above

2) The transistorized computer circuits were introduced in the ------------.
a. First generation
b. Second generation ✓✓✓
c. Third generation
d. Fourth generation
e. Fifth generation

3) Which of the following is not a part of the CPU....?
a. Storage unit
b. Arithmetic and logic unit
c. Program unit ✓✓✓
d. Control unit
e. None of the above

4) In a PC, how much memory is available to application software?
a. 1024 KB
b. 760 KB
c. 640 KB ✓✓✓
d. 560 KB
e.2048 KB

5) What does that acronym VGA stand for?
a. Extended Graphics Adapter
b. Enhanced Graphics Array
c. Video Graphics Array ✓✓✓
d. Color Graphics Array
e. Video Graphics Adapter

6) Which of the following memories needs refresh?
a. SRAM
b. DRAM ✓✓✓
c. ROM
d. All of the above
e. None of the above

7) Which of the following is not an alternative name for primary memory?
a. Main memory
b. Primary storage
c. Internal storage
d. Mass storage ✓✓✓
e. None of the above

8) The first movie with terrific computer animation and graphics was released in 1982. What was its name?
a. Star Wars
b. Tron ✓✓✓
c. Forbidden Planet
d. Dark Star
e. None of the above

9) CD-ROM is a ------------.
a. Semiconductor memory
b. Memory register
c. Magnetic memory
d. All of the above
e. None of the above ✓✓✓

10) The language that the computer can understand and execute is called ------------.
a. Machine language ✓✓✓
b. Application software
c. System program
d. All of the above
e. None of the above

11) When was the world's first laptop computer introduced in the market and by whom?
a. Hewlett-Packard, 1980
b. Epson, 1981 ✓✓✓
c. Laplink Travelling Software Inc, 1982.
d. Tandy Model-200, 1985
e. None of the above

12) A device that both transmits and receives data, is -----------.
a. Transducer
b. Trapdoor
c. Translator
d. Transceiver ✓✓✓
e. None of the above

1) The IC was invented at Texas instruments in year 1958 by ---------.
a. Jaik Kilby ✓✓✓
b. Clive Sinclair
c. John Napier
d. Steve Wozniak
e. Herman Hollerith

2) The personnel which deal with the computer and its management put together is known as ---------.
a. Firm ware
b. Human ware ✓✓✓
c. Software
d. Hardware
e. None of the above

3) The main purpose of the off line device is -------.
a. To reduce the no. of operator errors in recording data
b. To save computer time ✓✓✓
c. To save floor space in the computer centre
d. All of the above
e. None of the above

4) Which of the following languages is the most widely used?
a. PL/1
b. BASIC
c. FORTRAN ✓✓✓
d. PASCAL
e. None of the above

5) Which of the following isn't a type of computer facility?
a. decentralized
b. centralized
c. de-distributed ✓✓✓
d. distributed
e. None of the above

6) Which of the following is the largest and most powerful computer manufacture in the world ----------?
a. IBM ✓✓✓
b. Intel
c. Novel

d. Microsoft
e. None of the above

7) A symbol that modifies an action is known as ---------.
a. Compiler
b. Modifier   ✓✓✓
c. Interpreter
d. Mod
e. None of the above

8) RAM is also known as --------------.
a. Read-only memory
b. Programmable read-only memory
c. Read/Write memory   ✓✓✓
d. Erasable programmable read-only memory e. None of the above

9) A device used to bring information into a computer is ----------.
a. ALU
b. Input device   ✓✓✓
c. Control unit
d. Output device
e. None of the above

10) Programmed instructions to the computer is known as -----------.
a. Data
b. Code   ✓✓✓
c. Documentation
d. Database
e. None of the above

11) Which of the following is also known as 'SOROBAN' --------.
a. ENIAC
b. Abacus   ✓✓✓
c. EDSAC
d. UNIVAC
e. None of the above

12) One million bytes of information is abbreviated as ---------
a. Bit
b. KB
c. MB   ✓✓✓
d. GB
e. None of the above

1) The First Mechanical Computer Designed by Charles Babbage was called ?
a. Super Computer
b. Abacus
c. Calculator
d. Analytical Engine ✓✓✓
e. None of these

2) In MICR, C stands for ---------?
a. Code
b. Colour
c. Computer
d. Character ✓✓✓
e. None of these

3) Which of the following is an example of an optical disk ?
a. Digital versatile disks ✓✓✓
b. Magnetic disks
c. Memory disks
d. Data bus Disks
e. None of these

4) C, BASIC, COBOL, and Java are examples of ....language.
a. Low-level
b. Programming
c. Computer
d. High-level ✓✓✓
e. None of these

5) The operating system called UNIX is typically used for_____.
a. Desktop computers
b. Laptop computers
c. Super computers
d. All of the above ✓✓✓
e. None of the above

6) USB is which type of storage device ?
a. Tertiary
b. Secondary ✓✓✓
c. Primary
d. Auxiliary
e. None of these

7) A removable magnetic disc that holds information _____
a. Floppy disk ✓✓✓
b. Hard drive
c. Monitor
d. Portable
e. None of these

8) _____ converts and executes one statement at a time.
a. compiler
b. interpreter ✓✓✓
c. converter
d. instructions
e. None of these

9) The Germans calls this the 'spider monkey' and the Italians call it the 'snail'.Which symbol is this?
a. +
b. @ ✓✓✓
c. $
d. #
e. None of these

10) What is the name of the virus that fool a user into downloading and executing them by pretending to be useful applications ?
a. Trojan horses ✓✓✓
b. Keylogger
c. Worm
d. File virus
e. None of these

11) Software you can use to create a budget is called _____
a. word processing software
b. graphics software
c. utility software
d. spreadsheet software ✓✓✓
e. None of these

12) The ..... key and the ..... key can be used in combination with other keys to perform shortcuts and special tasks.
a. Control, Alt ✓✓✓
b. Function, Toggle
c. Caps lock,Num lock
d. All of these
e. None of these

■ Bank Computer – 40 ■

1) Which of the following is a storage device?
a. Floppy discs
b. Hard disk drive
c. Optical disc
d. All of the above ✓✓✓
e. None of these

2) The _____ is a box that houses the most important parts of a computer system.
a. Software
b. Hardware
c. Input drive
d. System unit ✓✓✓
e. None of these

3) Which of the following is not purely output device?
a. Printer
b. Speaker
c. Plotter
d. Screen ✓✓✓

4) Properly arranged data is called ----------.
a. Information ✓✓✓
b. File
c. Field
d. Words
e. None of these

5) The common name for the crime of stealing passwords is ------.
a. Spoofing ✓✓✓
b. Surfing
c. Identity Theft
d. Speeling
e. None of these

6) Delayed payload of some viruses is also called as _____
a. Bomb ✓✓✓
b. Late - Virus
c. Time
d. Anti-virus
e. None of these

7) Computer programs are written in a high level programming language, however the human readable version of a program is called _____
a. Cache
b. Instruction set
c. Source code ✓✓✓
d. None of these

8) If a new device is attached to a computer, such as printer or scanner, its _____ must be installed before the device can be used .
a. buffer
b. driver ✓✓✓
c. pager
d. server
e. None of these

9) Which unit holds data temporarily ?
a. Secondary storage unit
b. Output Unit
c. Primary Memory Unit ✓✓✓
d. Input unit
e. None of these

10) A button that makes characters either upper or lower case and numbers to symbols___
a. Shift ✓✓✓
b. Ctrl
c. Space bar
d. Back space
e. None of these

11) Programs stored in ROM are called ----.
a. Hardware
b. Firmware ✓✓✓
c. Freeware
d. Software

12) What is the most common way to get a virus in your computers hard disk?
a. By installing games from CD ROMs
b. By opening e-mails ✓✓✓
c. By uploading pictures from mobile to the computers
d. By sending e-mails
e. None of these

1) What is the shortcut key to open font dialog box?
a. Ctrl + Shift + F
b. Ctrl + D
c. Ctrl + Shift + P
d. All of the above ✓✓✓

2) Who is the father of e-mail ?
a. Charles Babbage
b. Ray Tomlinson ✓✓✓
c. Tim Berners Lee
d. Paul Buchheit
e. None of these

3) Most websites have a main page , the _____ which acts as a doorway to the rest of the website pages.
a. Search engine
b. Home page ✓✓✓
c. Browser
d. URL
e. None of these

4) Which operation is not performed by computer?
a. Understanding ✓✓✓
b. Controlling
c. Processing
d. Inputting
e. None of these

5) World Wide Web is being standard by --------.
a. W3C ✓✓✓
b. World Wide Web Standard
c. Worldwide corporation
d. World Wide Consortium

6) To copy cell contents using drag and drop press the ------.
a. Shift key
b. Alt key
c. End key
d. Ctrl key ✓✓✓

7) The computer that process both analog and digital is called --------.
a. Hybrid computer ✓✓✓
b. Mainframe computer

c. Digital computer

d. Analog computer

8) A method of providing virtual memory is called _____.

a. Fragmentation

b. Segmentation ✓✓✓

c. De-fragmentation

d. Paging

9) The output quality of a printer is measured by -----------.

a. Dots per line

b. Dots printed per unit time

c. Dots per inch ✓✓✓

d. All of the above

10) Portrait and Landscape are -----------.

a. Page notations

b. Page orientations ✓✓✓

c. Page layout

d. Page size

11) Which of the following is NOT a Software?

a. Compiler ✓✓✓

b. Adobe

c. Microsoft Office

d. Drivers

12) 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. Shift+C, Alt+V

d. Shift+C, Alt+P

■ Bank Computer – 42 ■

1) GUI stands for ---------.

a. Graphical Universal Interface

b. Graph Use Interface

c. Graphical Unique Interface

d. Graphical User Interface ✓✓✓

e. None of these

2) What symbol is used to enter number as text?
a. =
b. "
c. ' ✓✓✓
d. _

3) The term computer is derived from -----
a. Latin language ✓✓✓
b. Sanskrit language
c. Greek language
d. German language
e. None of these

4) The quickest and easiest way in word, to locate a particular word or phase in a document is to use the command -----.
a. Replace
b. Find ✓✓✓
c. Lookup
d. Search

5) Which of the following is not an Input device?
a. Joystick
b. Headphones ✓✓✓
c. Mouse
d. Scanner

6) Pressing F8 key for three times selects ----.
a. a sentence ✓✓✓
b. a word
c. a document
d. a paragraph

7) The amount of RAM storage is measured in ------.
a. bytes
b. mega bytes
c. giga bytes
d. All of the above ✓✓✓

8) Which key is used for the last action?
a. Ctrl + D
b. Alt + Z
c. Ctrl + Z ✓✓✓
d. Alt + D

9) MPG extension refers usually to what kind of file?
a. MS Office document

b. Image file

c. Word Perfect Document file

d. Animation/movie file ✓✓✓

10) Firewalls are used to protect against --------.

a. Virus Attacks

b. Unauthorized Access ✓✓✓

c. Data Driven Attacks

d. Fire Attacks

11) Which file format can be added to a powerpoint show?

a. .Gif

b. .Wav

c. .Jpg

d. All of the above ✓✓✓

12) CTRL +] is used for -----------.

a. Re-do

b. Right align text

c. Increase in font size ✓✓✓

d. Expand or collapse the ribbon

■ Bank Computer – 43 ■

1) UNIVAC is ------------.

a. Universal Automatic Computer ✓✓✓

b. Universal Array Computer

c. Unvalued Automatic Computer

d. Unique Automatic Computer

2) Which one of the following is a search engine?

a. Bing ✓✓✓

b. Reddit

c. Pinterest

d. Twitter

3) What does microprocessor speed of a computer depends on?

a. bandwidth

b. clock speed

c. number of instructions

d. All of the above ✓✓✓

4) Which of the following is not a computer programming language?
a. NULL ✓✓✓
b. BASIC
c. PYTHON
d. JAVA

5) Recently deleted files are stored in -------.
a. Taskbar
b. My Computer
c. Recycle Bin ✓✓✓
d. Desktop

6) Search engines that search other search engines are called -------------.
a. Megasearch engine
b. Metasearch engine ✓✓✓
c. Betasearch engine
d. Gigasearch engine

7) Which memory is stored permanently?
a. RAM
b. Computer cache
c. Hard drive ✓✓✓
d. All of the above

8) The transfer of data from one application to another in a computer system is known as ------.
a. Dynamic Data Exchange ✓✓✓
b. Dodgy Data Exchange
c. Dogmatic Data Exchange
d. Dynamic Disk Exchange

9) RAM stands for ---------.
a. Relative Atomic Memory
b. Random Altered Memory
c. Random Access Memory ✓✓✓
d. Relative Altered memory

10) "OS" computer abbreviation means -------.
a. Open Software
b. Order of significance
c. Optical Sensor
d. Operating System ✓✓✓

11) Font size is measured in ----------.
a. pixels
b. points ✓✓✓

c. didos
d. percents

12) Ctrl+F in MS Word for --------.
a. Re do
b. to find the word   ✓✓✓
c. Select all
d. Center text

■ Bank Computer – 44 ■

1) Which of the following is an operating system?
a. Windows NT
b. UNIX
c. DOS
d. All of the above ✓✓✓

2) Which of the following is not a video file extension?
a. .flv
b. .mov
c. .mp3 ✓✓✓
d. None of the above

3) Netscape Navigator is a _____.
a. graphical user Interface
b. programming language
c. web browser   ✓✓✓
d. processor

4) Word processing, Spreadsheet and Photo editing are examples of ------------.
a. System Software
b. Application Software   ✓✓✓
c. Operating Systems
d. Platform Software

5) Power Point presentation is a collection of ------------.
a. Outlines
b. Slides and Handouts
c. Speaker's notes
d. All of the above ✓✓✓

6) In Microsoft Word, under character formatting _____ is used to superscript and subscript.
a. Font style
b. Underline
c. Effects ✓✓✓
d. Size

7) Related to computers, what is 'Wetware' ?
a. Computer programs
b. Circuitory
c. Human brain ✓✓✓
d. Chemical storage devices

8) CAD stands for _____.
a. Common Aided Design
b. Computer Aided Design ✓✓✓
c. Complex Aided Design
d. Communication Aided Design

9) Which among the following is a 'Modifier key'?
a. Control
b. Shift
c. Alt
d All of the above ✓✓✓

10) What is the full form of JPEG?
a. Joint Photographic Experts Group ✓✓✓
b. Joint Protocol Experts Graphics
c. Joint Programming Experts Graphics
d. Joint Project Experts Group

11) How many KB is equal to 1 GB?
a. 1024
b. 256 x 1024
c. 1024 x 1024 ✓✓✓
d. 1024 x 1024 x 128

12) In Internet, what is the full form of TCP ?
a. Transfer Control Program
b. Transfer Control Protocol
c. Transmission Control Program
d. Transmission Control Protocol ✓✓✓

1) Which company developed 'Swift' Programming Language?
a. Google
b. Microsoft
c. Facebook
d. Apple ✓✓✓

2) VoIP in computer science stands for?
a. Virtual over Identifier Protocol
b. Voice over Internet Protocol ✓✓✓
c. Voice over Interface Protocol
d. Voice over Instruction Protocol

3) Raymond Samuel Tomilson is famous for developing which of the following?
a. E-Mail ✓✓✓
b. SMS
c. Facebook
d. Orkut
e. Twitter

4)_____ is not a storage device.
a. iPod
b. Pen drives
c. Linux ✓✓✓
d. Flash Disks

5) McAfee is a ----------------.
a. Anti-virus software ✓✓✓
b. Programming language
c. Output device
d. Computer device

6) In Microsoft Word, _____ provides tools for formatting like bold, italic, underline etc.
a. Standard tool bar
b. Menu bar
c. Formatting tool bar ✓✓✓
d. Status bar

7) In windows, start button is used to ------.
a. Run applications
b. Device setting
c. Turn off the system
d. All of the above ✓✓✓

8) In Microsoft Word, _____ view shows how the document would look when it is printed.
a. Web Layout
b. Normal Layout
c. Reading Layout
d. Print Layout ✓✓✓

9) HTTP in computer science stands for?
a. HyperText Transmission Protocol
b. HyperText Transfer Protocol ✓✓✓
c. HyperText Technology Protocol
d. HyperText Total Protocol

10) _____ is also known as spreadsheet.
a. Cells
b. Notepad
c. MS - Office
d. Workbook ✓✓✓

11) Books in electronic formats are called _____.
a. i-books
b. e-books ✓✓✓
c. e-library
d. e-learning

12) In networks, a small message used to pass between one station to another is known as _____.
a. Token ✓✓✓
b. Byte
c. Word
d. Ring
e. None of these

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