1). Manipulating data to create information is known as
a) Feedback
b) Programming
c) Processing
d) Analysis
e) None of these
Answer: c)

2). What happens when you boot up your PC?
a) Portions of the operating system are copied from disk into memory.
b) Portions of the operating system are copied from memory onto disk.
c) Portions of the operating system are compiled.
d) Portions of the operating system are emulated.
e) None of these
Answer: a)

3). A compiler translates higher level programs into a machine language program, which is called
a) source code
b) object code
c) compiled code
d) beta code
e) None of these
Answer: a)

4). What contains the computer BIOS and maintains its data with the use of a battery for periods when the system is powered down?
a) CMOS
b) CPU
c) RAM
d) DRAM
e) None of these
Answer: a)

5). What is output?
a) What the processor takes from the user.
b) What the user gives to the processor.
c) What the processor gets from the user.
d) What the processor gives to the user.
e) None of these
Answer: d)

6). Reference to each file on a disk are stored in a
a) file allocation table
b) root allocation table
c) linking directory
d) root directory
e) None of these

7). Only _____program(s) remain(s) active even though we can open many programs at a time.
a) four
b) three
c) two
d) one

e) None of these
Answer: d)

8). When margins on both sides are straight and equal, then there is _____in document.
a) full justification
b) full alignment
c) left justification
d) right justification
e) None of these
Answer: d)

9). Computer _____is whatever is typed, submitted or transmitted to a computer system.
a) input
b) output
c) data
d) circuitry
e) None of these
Answer: a)

10). _____are graphical objects used to represent commonly used application.
a) GUI
b) Drivers
c) Windows
d) Icons
e) None of these
Answer: d)

11). To access a mainframe or supercomputer, user often use a
a) Terminal
b) Node
c) Desktop
d) Handheld
e) None of these
Answer: a)

12). A flaw in a program that causes it to produce incorrect or in appropriate results is called a_____
a) Bug
b) Byte
c) Attribute
d) Unit problem
e) None of these
Answer: a)

13). A Byte is_____.
a) A group of 8 bits code
b) The part that moves on the desk drive
c) Found in the upper-left corner of a window screen
d) The capacity of a sound card
e) None of these
Answer: a)

14). What is the personal computer operating system that organizes and uses a graphic desktop environment?
a) CPU

b) RAM
c) Windows
d) DOS
e) None of these
Answer: c)

15).When you click on SAVE on the monitor, and there is no Flash drive or Floppy disk/diskette in a drive, the document or application you are using is stored_____.
a) In ROM memory
b) On the CD-ROM Drive
c) On a tape
d) On the Hard Drive
e) None of these
Answer: d)

16).Temporary memory is called as_____.
a) RAM
b) ROM
c) CAD
d) PROM
e) None of these
Answer: a)

17).The printer produces output on paper, often called _____ copy.
a) Readable
b) Hard
c) Soft
d) Real
e) None of these
Answer: b)

18).What is Super computer?
a) Is smaller than mainframe computer in size and processing capability
b) Is common in all houses.
c) Contains only a thousand microprocessors.
d) Is often used by researchers due to its computing capability
e) Is same as the size of laptop.
Answer: d)

19).Where is disk put in a computer?
a) In the modem
b) In the hard drive
c) Into the CPU
d) In the disk drive
e) None of these
Answer: d)

20).Hard copy of a document_____.
a) Printed by the printer
b) Stored on a floppy
c) Stored on a CD
d) Stored in the hard disk
e) None of these
Answer: a)

21). Where is the help button located?
a) At the right end of the title bar

b) On the right edge of the Ribbon
c) On the status bar
d) On the Help Tab
e) None of these
Answer: b)

22). Which is NOT an example of character code?
a) Unicode
b) EBCDIC
c) ASCII
d) Floating-point-notation
e) None of these
Answer: d)

23). On which type of memory are instructions prerecorded?
a) Primary cache
b) RAM
c) Secondary cache
d) ROM
e) None of these
Answer: d)

24). The type of keyboard that uses a radio frequency called a(n):
a) Standard keyboard
b) Extended keyboard
c) Cordless keyboard
d) Wearable keyboard
e) None of these
Answer: c)

25). A bus topology uses a special connector called a:
a) Switch
b) Terminator
c) Token
d) Protocol stack
e) None of these
Answer: b)

26). Which phase of the SDLC involves determining the user requirements?
a) Implementation
b) Analysis
c) Maintenance
d) Retirement
e) None of these
Answer: b)

27). Which type of broadband service is available in rural areas?
a) Microwave
b) Cable
c) DSL
d) Direct Broadcast Satellite (DBS)
e) None of these
Answer: d)

28). Which of the following displays additional options following a menu choice?
a) Taskbar
b) Options button

c) Dialog box
d) Task pane
e) None of these

Answer: c)

29). When parts of files are saved in different locations on a disk, the disk is referred to as being:

a) Compressed
b) Defragmented
c) Sectored
d) Fragmented
e) None of these

Answer: d)

30). Which graphics file format is used for Web pages?

a) JPEG
b) BMP
c) PDF
d) TIFF
e) None of these

Answer: a)

31). A magnetic storage device in which data is stored in a cylindrical drum, subdivided into tracks is known as _____.

a) Punched card
b) Magnetic disk
c) Magnetic tape
d) Drum
e) None of these

Answer: d)

32). Which is a unit representing the number bits of discrete?

a) Baud
b) Byte
c) Bit
d) Nibble
e) All of the above

Answer: a)

33). The way a computer is designed is known as _____

a) Assembler
b) Application
c) Architecture
d) Flow design
e) Flow diagram

Answer: c)

34). A computer peripheral that prints one line of output at a time is known as _____

a) Dot matrix printer
b) Daisy wheel printer
c) Line printer
d) Serial printer
e) None of these

Answer: c)

35). Which is an electronic device that can store temporarily a single bit of data?

a) Accumulator
b) Buffer
c) Memory
d) Latch
e) RAM

Answer: d)

36). A device that converts one type of single into another is called ____

a) Modem
b) Transducer
c) Punched Paper tape
d) Punch Card
e) None of these

Answer: b)

37). A system program which helps the execution of user programs is known as _____

a) System software
b) Application software
c) Operating system
d) Utilities
e) None of these

Answer: c)

38). A memory device in which a location is identified by its content rather than by name is known as _____

a) Buffer
b) Magnetic tape
c) Associative storage
d) Punched card
e) None of these

Answer: c)

39). A compiler means _____

a) A person who compile source program
b) The same thing as programmer
c) keypunch operator
d) A program which translates source program into object program
e) None of these

Answer: d)

40). PHP programming language most often used to create _____

a) Web scripts
b) Mobile apps
c) Desktop application
d) Window batch files
e) Servlet program

Answer: a)

41). In DOS, which of the following commands is used to delete all the files as well as sub-directories of a directory?

a) Delete
b) Cut
c) Ctrl+D
d) Move
e) None of these

Answer: a)

42). In programming, you use the following keys:

a) Arrow keys
b) Function keys
c) Alpha keys
d) Page up and Page Down keys
e) None of these

Answer: b)

43). A Website address is a unique name that identifies a specific _____ on the Web.

a) Web browser
b) Website
c) PDA
d) link
e) None of these

Answer: d)

44). A disk's content that is recorded at the time of manufacture and that cannot be changed or erased by the user is

a) read-only
b) memory - only
c) run-only
d) write-only
e) None of these

Answer: a)

45). If you are going to a site you use often, instead of having to type in the address every time, you should

a) save it as a file
b) make a copy of it
c) bookmark it
d) delete it
e) None of these

Answer: c)

46). Two different files can have the same name if

a) they are in different folders
b) they have same content
c) Never
d) they have different content
e) None of these

Answer: a)

47). The central processing unit contains which of the following as a component?

a) Main Memory
b) Flow Control Unit
c) Arithmetic Logic Unit
d) Instruction Manipulation Unit
e) None of these

Answer: c)

48). An ad hoc query is a

a) pre-planned question
b) pre-scheduled question
c) spur-of-the - moment question
d) question that will not return any results
e) None of these

Answer: c)

49). A (n) _____ camera is a peripheral device used to capture still images in a digital format that can be easily transferred into a computer and manipulated using graphics software.
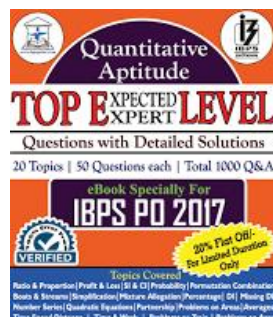
a) digital
b) analog
c) classic
d) film
e) None of these

Answer: a)

50). In a spreadsheet, a cell is defined as the

a) intersection of a table and a tuplet
b) intersection of a table and a database
c) intersection of a row and a column
d) intersection of a field and a record
e) None of these

Answer: c)