1. A folder inside a folder is called a) Mini Directory b) Sub Directory c) Root Folder d) Child Folder e) None of these
2. A mouse is this kind of device – a) Input b) Output c) Network d) Storage e) None of these
3. All deleted files go to a) My Computer b) Desktop c) Recycle Bin d) My Documents e) None of these
4. With a CD you can a) Read b) Write c) Read & Write d) Save a file e) None of these
5. A reusable CD is labeled as - a) R b) W c) HD d) RW e) None of above
6 is the process of carrying out commands. a) Fetching b) Storing c) Executing d) Decoding e) None of these
7. An error in a program is also known as a) Bug b) debug c) cursor d) icone) None of these
8. What is the default file extension for all Word documents? a) txt b) wrd c) doc d) ppt e) None of these
9. If text was highlighted and 'Edit' 'Copy' was clicked, what would happen? a) Text would be copied from the document and placed in the clipboard b) Text would be removed from the document and placed in the clipboard c) Text from the clipboard would be placed in the document at the place where the cursor is blinking d) Only (b) and (c) e) None of these
 10. The background of any Word document - a) is always white colour b) is the colour you preset under the Options menu c) is always the same for the entire document d) can have any color you choose

e) None of these
11. What do you use to create a chart? a) Pie Wizard b) Excel Wizard c) Data Wizard d) Chart Wizard e) None of these
12. To move at the beginning of a line inside a document, press a) End key b) Home key c) A d) Ctrl +End e) None of these
13. You click at B to make the text - a) Italics b) Underlined c) Italics and Underlined d) Bold e) None of these
 14. You can keep your personal files/folders in- a) My Folder b) My Documents c) My Files d) My Text e) None of these
15. The base of binary number is: a) 2 b) 8 c) 10 d) 16 e) None of these
16. A contains specific rules and words that express the logical steps of an algorithm. a) programming language b) syntax c) programming structure d) logic chart e) None of these
17. The term bit is short for: a) megabyte b) binary language c) binary digit d) binary number e) None of these
 18. Hardware of computer system is consists of – a) CPU and storage devices b) System unit and application programs c) Operating system and all application programs d) System unit and all attached peripheral devices to the unit e) None of these
 19. Function of ALU is - a) To control the execution of instruction b) To perform arithmetic and logical operation on data c) To store the result in main memory d) All the above

e) None of these
20. The gives specific information about the type of file a) Filename b) File path c) File extension d) File content e) None of these
21. 'Print' command is found inside themenu. a) View b) Edit c) Tools d) File e)None of these
22. A saved document is known as - a) File b) Program c) Folder d) Icon e)None of these
23. A file can be created usingcommand. a) Save b) Open c) New d) Edit e) None of these
 24. A computerized system consists of: a) Hardware, Data, Procedure, Processing, Peoples b) Hardware, Programs, Data, Processing, Networks c) Hardware, Programs, Data, Networks, Peoples d) Hardware, Software, Procedure, Data, Peoples e) None of above
25. Which one of following helps a user in locating information over internet? a) URL b) Search engine c) Domain d) Network e) None of these
 26. Backup is - a) Deleting all data from disk drive b) Moving all data from original location to another storage media c) Protecting data by copying it from source location to another location d) Accessing data from a tape drive e) None of these
27. Which one of following is an output device?a) Printer b) Mouse c) Keyboard d) Scanner e) None of these
28. The content of is lost when a system is switched off. a) Disk b) ROM c) Floppy d) Memory e)None of these
29. Which of the following is a permanent memory in a computer system? a) RAM b) ROM c) Buffer d) Virtual memory e) None of these
30. A person who writes program and perform testing is called - a) Programmer b) Hacker c) Software Engineer d) Spammer e) None of these
31. A set of instructions telling the computer what to do is called— a) Mentor b) Instructor c) Compiler d) Program e) Debugger
32. In many GUIs, thechanges shape depending on the circumstances. a) Icons b) Menus c) Desktop item d) Mouse cursor e) None of these

33. A silicon chip containing a number of transistors for interpreting and executing most of						
the commands fro	om the computer's	hardware and softwai	e is called -			
a) Motherboard	b) Hard Disk	c) CPU d) RAM	e) None of these			
34. Which of followa) Notepad b) Operating system c) Power on self to	n .	cute first during a syst	em boot procedure?			

- c) Power-on self-test
- d) Logon Program
- e) None of these

35. In a GUI, user-interface provides -

- a) Information of end-user
- b) A mean to user to interact with all peripheral devices attached with the system
- c) A method to communicate with other user
- d) Both (b) & (c)
- e) None of these

36. A collection of interrelated records is known as -

a) Utility file b) Database c) Field d) Programe) None of these

37. The only language understood by a digital computer is called -

- a) Assembly language
- b) High level language
- c) English language
- d) Binary language
- e) None of above

38. Compiler is the -

- a) name given to the computer operator
- b) part of the digital machine to store the information
- c) translator of source program to object
- d) part of arithmetic logic unit
- e) None of these

39. What do you mean by a hard copy of a document?

- a) A printed copy of document
- b) Result of a program on display unit
- c) A document saved in pc in digital form
- d) A very hard document
- e) None of these

40. The default alignment of text inside a column is -

- a) Left b) Right c) Center d) Justify e) None of these
- 41. The ability of a computer to execute multiple programs by usings multiple processors simultaneously is known as -
- a) Multitasking
- b) Multiprocessing
- c) Multiprogramming
- d) Multithreading

42. An operating system that is capable of allowing multiple software processes to run at the same timea) Multitasking b) Multiprocessing c) Real Time d) Multithreading e) None of these is secret word or string of characters that is used for authentication to gain access to a resource. a) Token b) Keyword c) Password d) Identifier e) None of these 44. The daily processing of corrections to customer accounts best exemplifies the processing mode of a) time-sharing b) real-time processing c) batch processing d) off-line processing e) None of these controls the way in which the computer system functions and provides a means by which users can interact with the computer a) The platform b) Application software c) Operating system d) The motherboard e) None of these

e) None of these