



ASIA ENGLISH SCHOOL		First Term Exam. September 2009-10
Secondary/Higher Secondary Section		Date : 18-09-09
Asia Campus, Drive-in Road, Ahmedabad-380054		Time : 1 Hour
Std : VIII	Sub : Introduction to Computers	Total Marks : 50

Roll No. _____

Set- 'A'

? **Answer the questions by selecting appropriate options.**

1. The -----generation -computers were based on VLSI.
A) 1st B) Vth C) IIIrd D) IVth
2. The third generation computers were based on -----
A) Transistors B) Vacuum tubes
C) Artificial intelligence D) Integrated circuits
3. Documents prepared through ----- look like those in a traditional press.
A) Notepad B) WordPad C) Paint D) DTP
4. Modern computers are :
A) Very fast B) Diligent C) large storage capacity D) All of these.
5. Computers are applied in -----
A) Aid in teaching B) Automobiles C) Weather forecasting D) All of these
6. -----printers use print heads that contain several needles or pins.
A) Dot matrix B) Laser C) Line D) Inkjet
7. -----displays each character that we type.
A) Monitor B) Keyboard C) Scanner D) Mouse
8. -----is known as a pointing device.
A) Mouse B) Arrow C) Cursor D) None of these
9. The early version of optical disk technology was known as-----.
A) WORM B) WORM C) CDRW D) CDROM
10. Typical storage capacity of a CD is-----.
A) 650 Mega byte B) 900 Kilo byte C) 1Tera byte D) 1.44 Giga byte
11. The floppy disk is -----storage medium.
A) Fixed B) Removable C) Disposable D) Temporary
12. -----is a volatile memory.
A) ROM B) RAM C) SAM D) CDROM
13. -----is used to move a window element from one position to another on the desktop.
A) Double clicking B) Clicking C) Dragging D) Pointing

14. My computer icon is opened up in a typical rectangular area known as -----.
A) Box B)Door C) Window D) None of these
15. -----interface provides a user friendly environment and hence is more popular.
A) LIC B) GIU C) GUI D) CLI
16. We can open more than one window simultaneously on a screen, but can work with -----window at a time.
A) 4 B) 6 C) 1 D) 8
17. The -----bar of an active window is always highlighted.
A) Ruler B) Menu C) Title D) Task
18. To see information in the window, which you may not be able to see due to small size of a window, we use-----
A) Formula bar B) Scroll bar C) Tool bar D) Task bar
19. The Arrange Icons submenu has -----options.
A) 2 B) 4 C) 7 D) 10
20. The shortcut key to open START menu is -----
A) Ctrl+ S B) Ctrl+ESC C) Ctrl+O D) Ctrl+V
21. One can control the behaviour of mouse, keyboard, display, modem, printers by--
A) Program B) Control Panel C) Support D) Help
22. When you choose this option, everything in computer memory is saved on your hard disk.
A) Shut Down B) Hibernate C) Log Off D) None of these
23. -----is a open source software.
A)Macintosh B)Linux C)Mac D) Unix
24. -----manages various resources of the computer, user's requests, instructions and commands and schedules the job for the CPU to carry out in sequence.
A)Desktop B)Operating System C)Monitor D)None of these
25. -----is a collection of related information with a name assigned to it.
A) Folder B)File C)Application D)System
26. The secondary memory devices are:
A) Magnetic disks B) Magnetic tapes C) Magnetic drums D) All of these
27. -----of a cell is used to refer a cell.
A) Place B) Area C) Name D) Address

28. A group of -----bits is known as a byte.
A) 32 B) 16 C) 4 D) 8
29. -----is that part of a computer where programs and data are stored.
A) Notebook B) Monitor C) CPU D) Memory
30. Very fast computers are built using -----CPU.
A) Infinite B) not a single C) Only one D) More than one
31. -----can be defined as a machine that receives some kind of data, process it and produces some kind of output.
A) TV B) Mixer C) Typewriter D) Computer
32. Computer programs are also referred to as -----
A) Hardware B) Mix ware C) Store ware D) Software
33. In computer terminology, facts are generally called-----.
A) Information B)Task C) Facts D) Data
34. Each work done by an Operating System is termed as-----
A) Job B) Fact C) Task D) Data
35. The activities of loading graphic files, font files, testing hardware components etc. is called-----
A) Routing B) Rebooting C)Booting D)Shooting
36. The common mouse actions are:
A) Pointing B) Clicking C)All of these D)Dragging
37. Clicking the left button of the mouse helps -----an item.
A) View B) Short cut C) Select D) Show
38. -----menu shows the most frequently used commands.
A) Highlighted B) Deselected C) Shortcut D) None
39. -----cannot contain two subfolders or files with the same name.
A) File B) Folder C) Application D) Data
40. C:\ is known as -----folder.
A) Stem B) Branch C) Root D)Leaf
41. -----view is useful if your folder contains many Files and you want to scan the list for a particular file name.
A)Tiles B)Icons C)List D)Details
42. -----view helps in identifying the contents of the folder.
A) Icons B) Details C)Thumbnails D)Details

43. Basic Files operations are :
A)Moving B)Copying C) All these D)Renaming
44. -----in Windows Operating System serves as a dustbin.
A) Trash box B) Waste bin C) Recycle bin D)Dumping bin
45. -----provides a tree like structure of Folders and Subfolders.
A)Database B)My Computer C) Windows Explorer D)Tree
46. The ----sign in front of a few Folders indicates that it contains Subfolders.
A)(*) B)(-) C) (+) D) (#)
47. In windows XP, a file name can contain -----characters.
A) 252 B) 522 C) 255 D) 525
48. The folder names are separated by-----
A) (/) B)(|) C) (\) D) (_)
49. My Computer is located on the -----
A) Keyboard B) Control Panel C) Desktop D) CPU
50. To move the cursor to the beginning of a line we press -----key.
A) Ctrl + End B) End C) Home D) Ctrl + Home
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