

JAWAHAR NAVODAYA VIDYALAYA,BABHULGAON(JAHAN.),

Tal.Dist.-Akola(M.S.) 444104

Vidyalaya Management Committee

Sr.No	V.M.C. INCLUDES	DESIGNATION	NAME
1	The District magistrate/Collector/Deputy Commissioner	Chairman	Sh.M.K.S.Narayanan
2	District Education Officer,Akola	Member	Sh.Madhav Jumle
3	Executive Engineer of State P.W.D.(Building)	Member	Sh.Andhare
4	Principal os Some Local college or a senior secondary school preferably a residential school	Member	Sh.Subhash Bhadange
5	Senior Most Teacher of J.N.V.	Member	Sh.S.S.Ramteke
6	Member of Public(whose nomination is to be approved by the Chairman,NVS who is competent authority)	Member	Sh.Sanjay Dhotre(M.P) Sh.Moreshwar Morshikar Sh.Yusuf Khan
7	Chief Medical Officer of the District	Member	
8	Two representatives from parents(one male and one female to be nominated by Chairman VMC)	Member(Male)	Sh.Gajanan Pawar Mrs.Sangita Wahane
9	Principal,Jawahar Navodaya Vidyalaya	Member(Female)	Sh.R.A.Singh

How do you close a window on your desktop?

- Use the mouse to press the button with two overlapping boxes in it at the top right corner of the screen.
- Go to "File" and select "Save As."
- Use the mouse to press the button with the "X" in it at the top right corner of the screen
- Go to "Edit" and select "Close."
- Press the "Ctrl" key on the keyboard

- Go to "Fil
- Use the n
screen
- Go to "Ed
- Press the

What happens when you press "Ctrl-Alt-Delete"?

- The computer will self-destruct
- The program you are using will close
- Your active window will close
- The computer will restart
- A menu of programs available on the computer will pop up on the desktop

I can point and click with whis device.

- A. monitor
- B. camera
- C. laptop
- D. mouse
- E. keyboard

What is the internet?

- A. A computer with lots of information on it.
- B. A network of computers all over the world.
- C. A place to hang out and chat with friends.
- D. A set of large computers from each country with important information.

Personal computers use a number of chips mounted on a main circuit board. What is the common name for such boards?

- a. Daughter board
- b. Motherboard
- c. Father board
- d. Breadboard

CD-ROM stands for

- a. Compactable Read Only Memory
- b. Compact Data Read Only Memory
- c. Compactable Disk Read Only Memory
- d. Compact Disk Read Only Memory

ALU is

- a. Arithmetic Logic Unit
- b. Array Logic Unit
- c. Application Logic Unit
- d. None of above

VGA is

- a. Video Graphics Array
- b. Visual Graphics Array
- c. Volatile Graphics Array
- d. Video Graphics Adapter

The capacity of 3.5 inch floppy disk is

- a. 1.40 MB
- b. 1.44 GB

- c. 1.40 GB
- d. 1.44 MB

WAN stands for

- a. Wap Area Network
- b. Wide Area Network
- c. Wide Array Net
- d. Wireless Area Network

1. UNIVAC is

Correct Answer: a. Universal Automatic Computer

Explanation: There are no computers with the name as in other options. UNIVAC was the first general purpose electronic digital computer designed for commercial use, produced by Universal Accounting Company of John Mauchly and J.P.Eckert in 1951.

2. CD-ROM stands for

Correct Answer: d. Compact Disk Read Only Memory

Explanation: There are no objects with the name as in other options. CD-ROM is a non-volatile optical data storage medium using the same physical format as audio compact disk, readable by a computer with a CD-ROM drive. The standard 12 cm diameter CD-ROM store about 660 megabytes.

3. ALU is

Correct Answer: a. Arithmetic Logic Unit

Explanation: ALU is a unit in Central Processing Unit in a computer system that is responsible for arithmetic calculations and logical operations. Apart from ALU, the CPU contains MU (Memory Unit) and CU (Control Unit).

4. VGA is

Correct Answer: a. Video Graphics Array

Explanation: VGA is a type of Graphics Adapter. Graphic Adapter is an electronic board that controls the display of a monitor. This device helps the motherboard to work with

the monitor and in VGA and SVGA the last letter 'A' stands for 'Array' whereas in MDA, CGA, MCGA the last letter 'A' stands for 'Adapter'.

5. IBM 1401 is

Correct Answer: b. Second Generation Computer

Explanation: IBM 1401 is a Second Generation Computer and is the first computer to enter Nepal in 2028 BS for census. Government of Nepal had brought this computer on rent and later purchased for data processing in Bureau of Statistics. After this computer, another ICL 2950/10, a British computer, was purchased by the fund of UNDP and UNFPA for the census of 2038 BS is second computer in Nepal.

6. MSI stands for

Correct Answer: a. Medium Scale Integrated Circuits

Explanation: After the invention of IC chips the development of computers plunged into next phase. Small Scale Integration and Medium Scale Integration (SSI and MSI) were used in third generation of computers and Large Scale Integration and Very Large Scale Integration (LSI and VLSI) are being used in fourth generation of computers. People are now expecting ULSI (Ultra Large Scale Integration) Circuits to be used for fifth generation computers.

7. The capacity of 3.5 inch floppy disk is

Correct Answer: d. 1.44 MB

Explanation: Microfloppy disks (3.5 inch) if it is high density (MF2HD) can store 1.44 MB and if it is low density (MF2DD), it can store 720 KB. Mini Floppy disks (5.25 inch) if it is high density (MD2HD) can store 1.2 MB and low density (MD2DD) stores 360 KB of data.

8. The first computer introduced in Nepal was

Correct Answer: b. IBM 1401

Explanation: IBM 1401, a second generation computer was brought in Nepal by the Government of Nepal paying One Lakh and twenty five thousands per month to use in

the census in 2028 B.S. Before this computer, Nepal was using a calculating device called Facit for statistical tasks.

9. WAN stands for

Correct Answer: b. Wide Area Network

Explanation: There are three different classes of computer network namely, Local Area Network (LAN) that covers a small geographical area such as a room, a building or a compound; Metropolitan Area Network (MAN) that has a citywide coverage; and Wide Area Network (WAN) that covers the whole globe or beyond the globe.

10. MICR stands for

Correct Answer: a. Magnetic Ink Character Reader

Explanation: MICR (Magnetic Ink Character Reader) is kind of scanner that can scan and identify the writing of magnetic ink. This device is used in banks to verify signatures in Checks.

What is the file extension of Ms-Word document?

- a. Dot
- b. Doc
- c. Dom
- d. Txt

Correct Answer: b. Doc

Explanation: dot is document template, dom extension does not exist and txt is for plain text files not word document.

10. What is the minimum number of rows and columns that a word table can have?

- a. Zero
- b. 2 rows and 1 column
- c. 2 rows and 2 column
- d. 1 row and 1 column

Correct Answer: d. 1 row and 1 column

Explanation: Obvious

All formula in Excel start with

- a. %
- b. +
- c. =
- d. -

Correct Answer: c

The divide symbol is

- a. /
- b. D
- c. \
- d.)

Correct Answer: a

The multiplication arithmetic operator is represented by which of the following symbols?

- a. ^
- b. *
- c. /
- d. X

Correct Answer: b