



INDIAN SCHOOL NIZWA - WORKSHEET

COMPUTER SCIENCE

CH:1 CENTRAL PROCESSING UNIT & CH :3 ADVANCED FEATURES IN WINDOWS

Name: _____

Date: _____

Class: VI Sec: ____

I. Choose the correct option.

1. _____ process or convert data in to useful information.
a. Input b) Output c) CPU d) Memory
2. The CPU is housed in a single chip called a _____.
a. CPU box b) Processor c) Microprocessor d) Storage unit
3. _____ is called the brain of the computer
a. Input b) Output c) CPU d) Hard disk
4. Which unit of CPU acts like a supervisor
a. ALU b) Control unit c) Memory unit d) None of these
5. Main memory is also known as _____ memory.
a. primary b. Secondary c. Permanent d. None of these
6. RAM of a computer is measured in _____.
a. GB b) MB c) KB d) PB
7. Windows Media Player can be used to play:
a. Audio b. Video c. Movies d. All of these
8. Copying data from computer to CD is called _____.
a. Ripping b. Burning c. Copying d. None of these
9. _____ is a power saving state that lets a computer quickly resume full power operations in a second.
a. Restart b. Sleep c. Shut down d. None of these
- 10 _____ is a power saving state designed primarily for laptop
a) Restart b. Sleep c. Hibernate d. None of these



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II. Fill in the blanks:-

1. The process of converting raw data in to useful information is called _____
2. We enter data and programs in to the computer through _____.
3. Primary memory which is having starting instruction of the computer is _____
4. Primary Memory is made of _____ and _____ .
5. The processed data is called _____ .
6. The actual processing of data and instruction are processed by _____ unit of CPU.
7. _____ and _____ are the two views of windows media player
8. Copying songs from CDs to your computer is called _____.
9. Th long horizontal bar at the bottom of your computer screen is called _____.
10. We can use _____ button to minimize and restore windows.
11. The _____ area of the taskbar includes a clock and icon that communicate the status of certain program.
12. The _____ button shuts down the computer completely

III. Write Keyboard short cuts for the following

1. Minimise current window:
2. Send current Window to screen's left:
3. Switch between opened programs :
4. Open the Start menu: