

- * Hardware:- The physical parts of the computer
- * Software:- a type of program that is embedded into the microprocessor.
- * Software allow users to access the capabilities of the hardware.
- * Searching for files:- the best way to look for file is to find the magnifying glass icon.
- * Opening files:- a filename usually includes a full stop followed by some letters
- * in the bin:- deleted files usually go into recycling or trash bin and can be opening the bin and taking the file out.
- * Moving data:- Emails can be used to attach pictures, files, folders or documents to a message
- * Saving and backing up:- its useful to back up files using either a separate hard disk or an online backup services.

- * Application software:- is designed to complete specific tasks on a computer.
- * Text editor:- A very simple version of word processor is called but this is solely for text and can't handle images.
- * Zip Programs:- reduce the size of a file in a reversible way.
- * Search engine:- is a program that looks through the world wide web for webpages containing particular words or phrases.
- * Search terms:- the words typed into a search engine.

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CPU:- central processing unit

OS:- operating system

SD:- Secure Digital

www:- world wide web

SEO:- search Engine optimization

APP:- application

* OS :- which controls the computer's basic functions - is the most common example it makes the computer work by displaying information on the screen and getting user input.

* WORDS :- to create many styles of document

* NUMBERS :- spreadsheets allow users to work with numbers and other data applying mathematical and statistical formulae.

* IMAGES :- photo editing applications allow users to modify their pictures

* VIDEOS :- video applications allow users to adjust and improve lighting and colour and add special effects.

* APPS :- its usually used to describe a program that runs on smart phone.

* FILE COMPRESSION :- They can also be used to compress.