

1. The manipulation of the raw data on the basis of the instruction.
2. The place where data is held in an electromagnetic or optical form for access by a computer processor
3. Any information the computer collects from the outside world.
4. A set of detailed, step-by-step instructions that tells a computer how to solve a problem or carry out a task.
5. A digital electronic processing device designed to accept input data, process them, produce output results and store for future use.

Give the appropriate technical term for the following:

- a. An output device that produce text and graphics on a physical medium such as paper.
- b. An electronic device used to capture and store photographs digitally instead of using photographic film like conventional cameras.
- c. The physical part of a computer.
- d. The device that collects the input and sends it to the computer.
- e. The volatile memory of a computer.
- f. The non-volatile memory of a computer.

Give the appropriate technical term for the following:

1. The computer which possess continuous data.
2. The device which converts analog signal to digital and vice versa.
3. The very powerful computer
4. The computer which are used in school for general purpose.
5. The digital device that is either strapped or carried on a user’s body.

Write the full form:

1. IBM
2. PC
3. CPU
4. RAM
3. ROM
4. ALU
5. CU
6. LCD
7. LED
8. CRT
9. ATM

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