

The central processing unit (CPU) Consists of

- A. control units
- B. Arithmetic and logic unit
- C. Registers
- D. All of these**

All of these is the Correct Answer

CPU consists of:

CPU consists of the following things

Control Unit:

This part controls the input and output devices.

Arithmetic Logic

Unit this is often the part that does all the working out: it does all the maths and makes the choices.

Registers:

Registers are associated with fetching information from RAM, a set of storage registers located on separate chips from the CPU: Memory buffer register (MBR) Memory data register (MDR) Memory address register (MAR)



Central processing unit (CPU) Consists of?

Central processing unit (CPU)

A central processing unit, also called a central processor, main processor or just processor, is the electronic circuitry within a computer that executes instructions that make up a computer program. [Wikipedia](#)

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