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can store memory.

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is a microprocessor. Computer engineers decide on the number and configuration of processing units that perform billions of mathematical operations per second; they design the interconnected infrastructure between these processing units so they can exchange data at

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microprocessor
speeds; and they
build the memory
architecture and ...

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A microprocessor is a
central processing
unit or the brain of a
computer inside a
single Integrated

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circuit (IC). It is made up of millions of semiconductor transistors, diodes & resistors and it is responsible for any arithmetic or logical operation. It is a digital device capable of processing any binary data given to it.

**What is
Microprocessor?**

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A microprocessor works something like a juke box's record player, which plays the tune on a record retrieved from its collection. A microprocessor, however, plays the set of instructions retrieved from a memory chip,

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