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- A processor that is constructed completely as a very large electrical circuit - called an integrated circuit- on one single chip of silicon (colloquially called a computer chip) is called a microprocessor.
- What we term a computer these days is more accurately called a microprocessor based computer system or micro-computer.

Fundamentals of Computer Architecture

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architecture define it as describing the capabilities and programming model of a computer but not a particular implementation. [1]

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the instruction set. This set has an architecture known as instruction set architecture (ISA). An instruction set architecture (ISA) is the interface between the computer's software and hardware and also can be viewed as the programmer's view of the machine. It defines the codes that a central processor reads and acts upon.

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