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Computer is an electronic device that
receives input, stores or processes the
input as per user instructions and

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provides output in desired format.

Input-Process-Output Model.

Computer input is called data and the output obtained after processing it, based on user's instructions is called information.

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The computer can use it to speed up the process of storing and accessing the information much more quickly from the disk cache than if the information stored in the usual place (which might be on a disk or in a part

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of the computer's memory that takes longer to access). The term disk cache can also refer to a disk buffer and cache buffer.

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Notes

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In theoretical computer science and mathematics, the theory of computation is the branch that deals with what problems can be solved on a model of computation, using an algorithm, how efficiently they can be solved or to what degree. The field is divided into three major branches:

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automata theory and formal languages, computability theory, and computational complexity theory, which are linked by the question: "What are the fundamental capabilities and limitations of computers?". In order to perf

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Theory of computation - Wikipedia

A computer is an electronic device, operating under the control of instructions stored in its own memory that can accept data (input), process the data according to specified rules, produce information (output), and

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store the information for future use1.
Functionalities of a computer2. Any
digital computer carries out five
functions in gross terms:

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