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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: automata theory and formal languages, computability theory, and computational complexity theory, which are linked by the

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question: "What are the
fundamental capabilities
and limitations of
computers?". In order to
perf

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electronic device,
operating under the
control of instructions
stored in its own

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memory that can accept data (input), process the data according to specified rules, produce information (output), and store the information for future use1. Functionalities of a computer2. Any digital computer carries out five functions in gross terms:

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