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Purpose of the Theory of Computation: Develop formal mathematical models of computation that reflect real-world computers. This field of research was started by mathematicians and logicians in the 1930 ' s, when they were trying to understand the meaning

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of a “computation”. A central question asked was whether all mathematical problems can be

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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: automata theory and formal languages, computability theory, and

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"What are the fundamental
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also known as computationalism, is a
family of views that hold that the
human mind is an information
processing system and that cognition
and consciousness together are a form
of computation. Warren McCulloch
and Walter Pitts (1943) were the first

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to suggest that neural activity is
computational.

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