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introduction to contemporary propositional logic explains the symbolization of English sentences and develops formal-proof, truth-table, and truth-tree techniques for evaluating arguments.

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Propositional calculus is a branch of logic. It is also called propositional logic, statement logic, sentential calculus, sentential

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logic, or sometimes zeroth-order logic. It deals with propositions (which can be true or false) and relations between propositions, including the construction of arguments based on them.

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