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Chapter 4: The Logic of Boolean Connectives § 4.1 Tautologies and logical truth Logical truth We already have the notion of logical consequence. A sentence is a logical consequence of a set of sentences if it is impossible for that sentence to be false when all the sentences in the set are true.

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A remarkable property of the standard set of connectives is the fact that for every table there is a formula (depending on the variables P, Q,... and using only the standard connectives) that has exactly this truth table. (There is Boolean function f(P, Q, ...) with exactly this truth table).

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The most obvious connections between logic and language concern the meaning of logical words, i.e., those lexical items that translate the basic inventory of logical formalism: the ('Boolean') connectives '¬,' '∧,' '∨,' ... translated as [it is] not [the case that], and, or, ... and the quantifiers '∀' and '∃' corresponding to everything and something. The logicians' version of the former are combinations of truth-values.

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