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Languages L is said to be a language over alphabet Σ , only if $L \subseteq \Sigma^*$ è this is because Σ^* is the set of all strings (of all possible length including 0) over the given alphabet Σ Examples: 1. Let L be the language of all strings consisting of n 0's followed by n 1's: $L = \{e, 01, 0011, 000111, \dots\}$ 2.

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Formal definition of a Finite Automaton An automaton can be represented by a 5-tuple (Q, Σ, q_0, F) , where Q is a finite set of states. Σ is a finite set of symbols, called the alphabet of the automaton.

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