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

## **Automata theory - Wikipedia**

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

### **Solutions Of Introduction To Formal Languages And Automata ...**

An automaton is a finite representation of a formal language that may be an infinite set. Automata are often classified by the class of formal languages they can recognize, typically illustrated by the Chomsky hierarchy, which describes the relations between various languages and kinds of formalized logics.

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