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Explanation: If a string accepted by automata it is called language of automata. 8. Language of finite automata is. a) Type 0 b) Type 1 c) Type

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2 d) Type 3 View Answer. Answer:d  
Explanation: According to Chomsky  
classification. 9. Finite automata  
requires minimum \_\_\_\_\_ number of  
stacks. a) 1 b) 0 c) 2

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Language can be finite or infinite. For example if a language takes all the possible strings of length 2 over the set  $\Sigma = \{a, d\}$ , then  $L = \{aa, ad, da, dd\}$ .  
Formal Languages and Automata. In automata theory, Formal language is a set of strings, where each string is composed of symbols belonging to the finite Alphabet set  $\Sigma$ . Let us consider a ...

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automata (the plural of automaton) comes from the Greek word αὐτόματα, which means "self-making".. The figure at right illustrates a finite-state machine, which belongs to a well-known type of ...

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