

String composed of one string from L1 followed by one string from L2

[CIT342] The operations on languages: L_1L_2 implies what?

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[CIT342] We can distinguish among different kinds of grammars based on the form of the _____ productions

[CIT342] _____ can be used to prove that certain infinite languages are not regular.
Pigeonhole

[CIT342] A context-free language is a language that can be defined by a _____ context-free method

[CIT342] A set is _____ under an operation if, whenever the operation is applied to members of the set, the result is also a member of the set.
closed

[CIT342] Whenever an input symbol is read, go to a state that will _____ any symbol other than the one read.
accept

[CIT342] In Ada _____ consists of a letter followed by any number of letters, digits, and underlines.
identifier

[CIT342] If we always expanded the _____ first, we would have a rightmost derivation
rightmost variable

[CIT342] A regular language is given in a standard representation if it is specified by one of the following, except _____
A regular closure

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