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1.1.3 Automata theory Automata Theory deals with definitions and properties of different types of "computation models". Examples of such models are:

- Finite Automata. These are used in text processing, compilers, and hardware design.
- Context-Free Grammars. These are used to define programming languages and in Artificial Intelligence.

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For (b), begin by noticing that a always leaves the state unchanged. Thus, we can think of the effect of strings of b 's and c 's only. To begin, notice that the only ways to get from p to r for the first time, using only b , c , and epsilon-transitions are bb , bc , and c .

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