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switch positions, and also must indicate whether the previous roll came out at D , i.e., whether the
previous input was accepted.

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These notes were written for the course CS345 Automata Theory and Formal Languages taught at
Clarkson University. The course is also listed as MA345 and CS541. The solutions are organized
according to the same chapters and sections as the notes.

Automata and Computability - people.clarkson.edu

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Section 4.1. Exercise 4.1.1(c) Let n be the pumping-lemma constant (note this n is unrelated to the
 n that is a local variable in the definition of the language L). Pick $w = 0^n 1 0^n$.

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2 What is Automata Theory? n Study of abstract computing devices, or “machines” n Automaton = an abstract computing device n Note: A “device” need not even be a physical hardware! n A fundamental question in computer science: n Find out what different models of machines can do and cannot do n The theory of computation n Computability vs. Complexity

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1 Introduction to the Theory of Computation 1.1 Mathematical Preliminaries and Notation Sets Functions and Relations Graphs and Trees Proof Techniques 1.2 Three Basic Concepts Languages Grammars Automata 1.3 Some Applications* 2 Finite Automata 2.1 Deterministic Finite Accepters Deterministic Accepters and Transition Graphs Languages and Dfa's ...

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