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for r it is $\{p,q,r\}$. 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.

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Introduction to Automata Theory, Languages, and Computation

This document contains solutions to the exercises of the course notes Automata and Computability.
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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Introduction to Automata Theory, Languages and Computation (Addison-Wesley series in computer science) by John E. Hopcroft and Jeffrey D. Ullman | Apr 1, 1979 3.8 out of 5 stars 69

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Introduction to Automata Theory, Languages, and Computation is an influential computer science textbook by John Hopcroft and Jeffrey Ullman on formal languages and the theory of computation. Rajeev Motwani contributed to the 2000, and later, edition.

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Solutions to Selected Exercises 329 s $S \setminus X // c A \setminus Y a x b c c a A b Y c / I I // I a X b c c a A b y c / I$
a b c a b c Figure S.I. Two derivation trees for the same sentence (a 3b 2) This applies to any finite set of strings, so any finite set of strings is a regular

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