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Solutions for Section 2.5 Exercise 2.5.1 For part (a): the closure of p is just $\{p\}$; for q it is $\{p,q\}$, and 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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