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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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Languages of a automata is a) If it is accepted by automata b) If it halts c) If automata touch final state in its life time d) All language are language of automata View Answer. Answera Explanation: If a string accepted by automata it is called language of automata. 8. Language of finite automata is. a) Type 0 b) Type 1

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