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If w has an odd number of 1's, then so
does z . By the inductive hypothesis, δ -

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$\delta^*(A, z) = B$, and the transitions of the DFA tell us $\delta^*(A, w) = B$. Thus, in this case, $\delta^*(A, w) = A$ if and only if w has an even number of 1's. Case 2: $a = 1$. If w has an even number of 1's, then z has an odd number of 1's.

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for Chapter 3 Solutions for Section 3.1.
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Section 3.4. Solutions for Section 3.1
Exercise 3.1.1(a) The simplest approach
is to consider those strings in which the
first a precedes the first b separately
from those where the opposite ...

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String X is accepted by finite automata if
. a) $\delta^*(q,x) \in A$. b) $\delta(q,x) \in A$. c) δ^*
 $(Q_0,x) \in A$. d) $\delta(Q_0,x) \in A$. View Answer.
Answer:c. Explanation: If automata
starts with starting state and after finite
moves if reaches to final step then it
called accepted. 7.

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