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Intro to Automata theory by Ullman Exercise 2nd Exercise 2.2.8: Let A be a DFA and a particular input symbol of A , such that for all states q of A we have $\delta(q, a) = q$. Show that for all $n \geq 0$, $\delta(q, a^n) = q$. where a^n is the string consisting of n a 's. note $\delta = \delta$ and $\delta \cap = \delta^{\wedge}$.

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