9. For each of the following NDFSMs, use ndfsmtodfsm to construct an equivalent DFSM. Begin by showing the value of $e p s(q)$ for each state $q$ :

12) Let $M$ be the following DFSM. Use $\min D F S M$ to minimize $M$.


The last problem from this assignment is not from the textbook, so I did not include it on this page. It is on the HW4 assignment page. Before summer 2020, it was problem 1 from assignment 5.

It involves finding the canonical form of a DFSM.

