

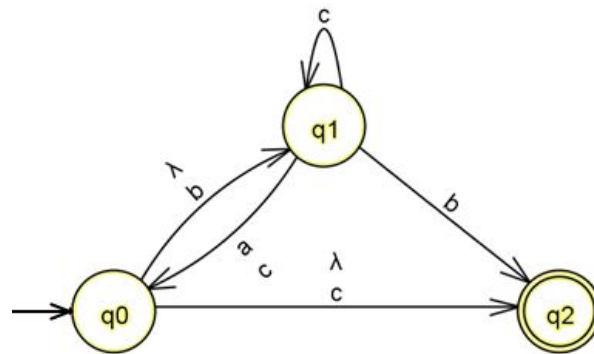
**Automata Formal Languages & Logic**

**Q&A**

**NFA/  $\lambda$ -NFA to DFA**

2) Convert the following NFA to DFA :

g)



Equivalent DFA:

