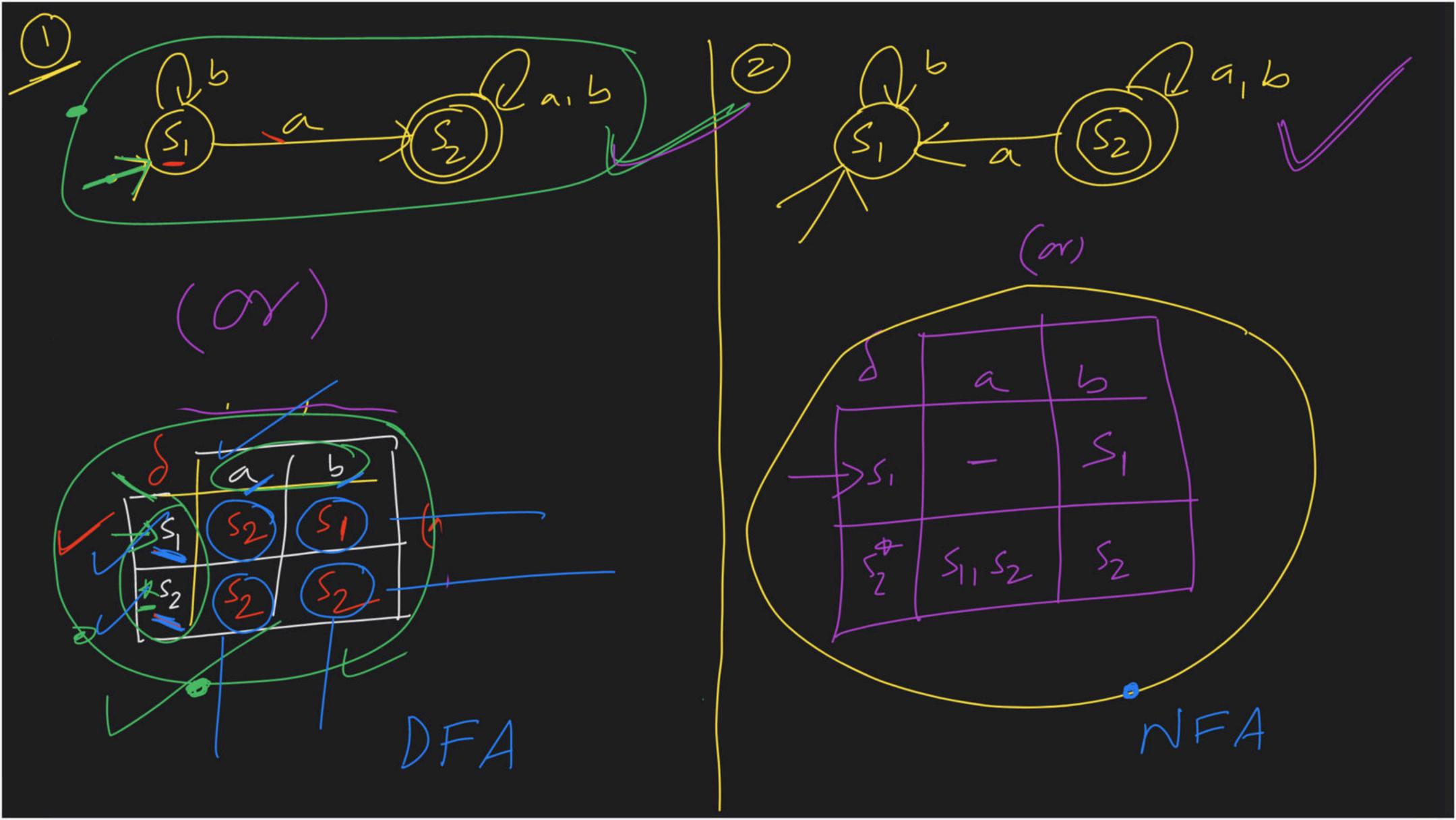
Finite Automata & Regular Laguel Finite Automata wilt olp WIKOW 0/p NEA Moore Machine Machine

FA - WILTON - OWNER (DFA, NFA) Transition Function Start state FAM = (2, 5, 7)Set of find stiles i/p alphabet Finite Set of states 2m-compts FSQ

5-Tuple machine

Représentation of FA (1) Transition Diagoans (2) 11 Table



DFA In Ite case of DIA from each and every state 12 for eny i/p Symbol enally con toansion.

NFA In Ite (St of NFA -foom) each and enjette 22 Fro eny i/p symsol. 1 1 transitions more NFAV

DFA -

NFA

DFA IS NFA but my NFA need not be

.



















