Java application Features

Convert Regular grammars into Finite Automat as such:

- 1. RG to NFA (as a formal definition with transition table)
- 2. ε -NFA into an NFA without ε -transitions (as a formal definition with transition table)
- 3. NFA into a DFA (transition table)
- 4. Minimize the DFA (transition table), can Draw the DFA (optional)
- 5. Testing strings (up to 5 strings at once) a statement to inform user whether each string is accepted or rejected.

App Design:



