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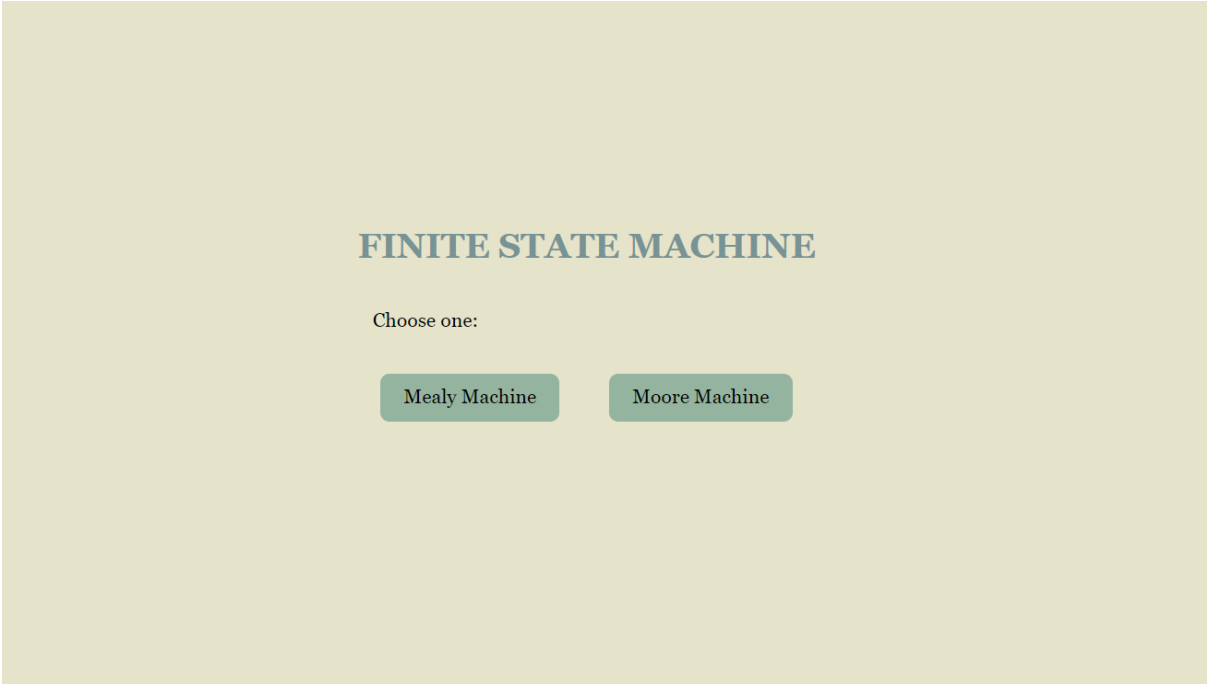
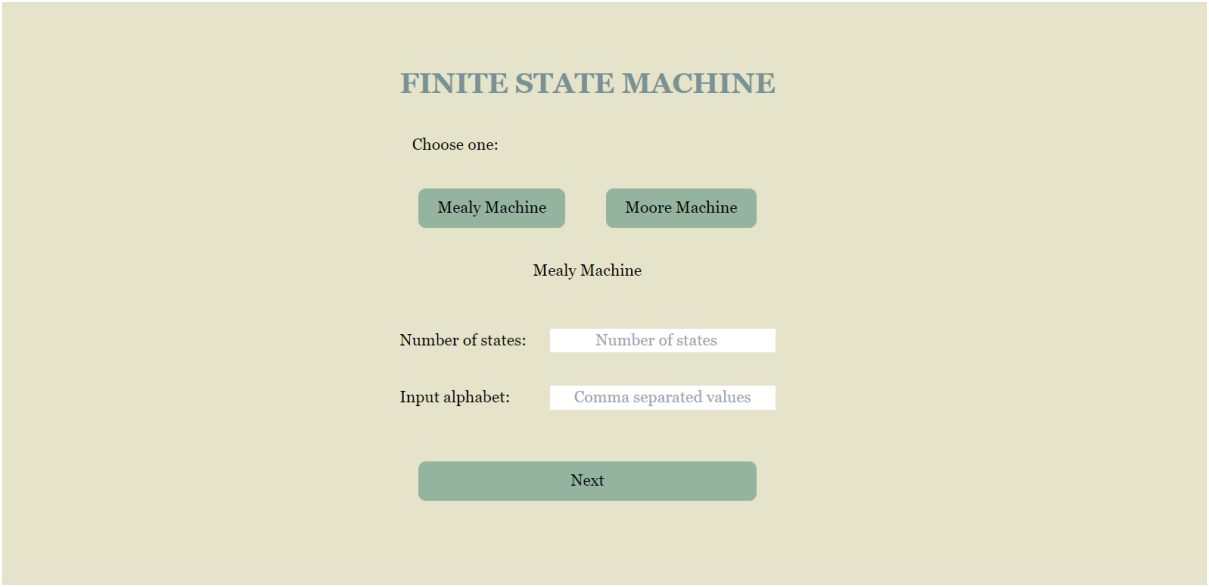
Finite State Machine - Connected automata and minimum equivalent

1. Follow the 4 steps mentioned on the README.md
2. Once the program is running, in the browser of their preference, the user will find this page:



Here, they can choose either a Mealy machine or a Moore machine.

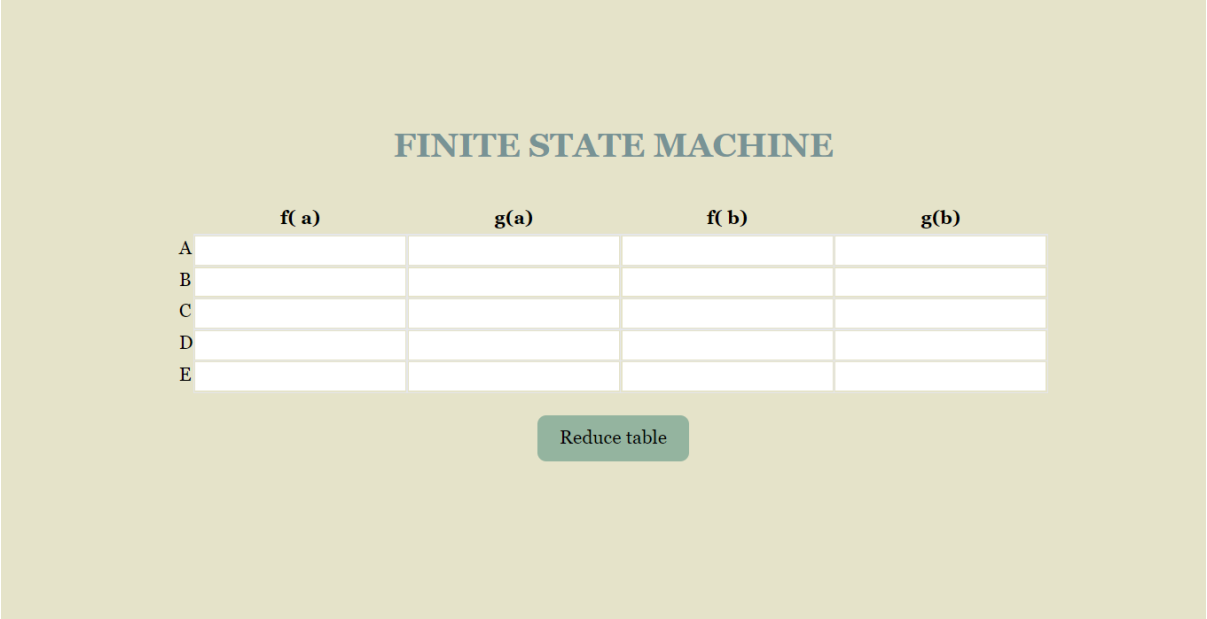
3. Regardless of what they choose, the user will find the following page:



Here, they will see:

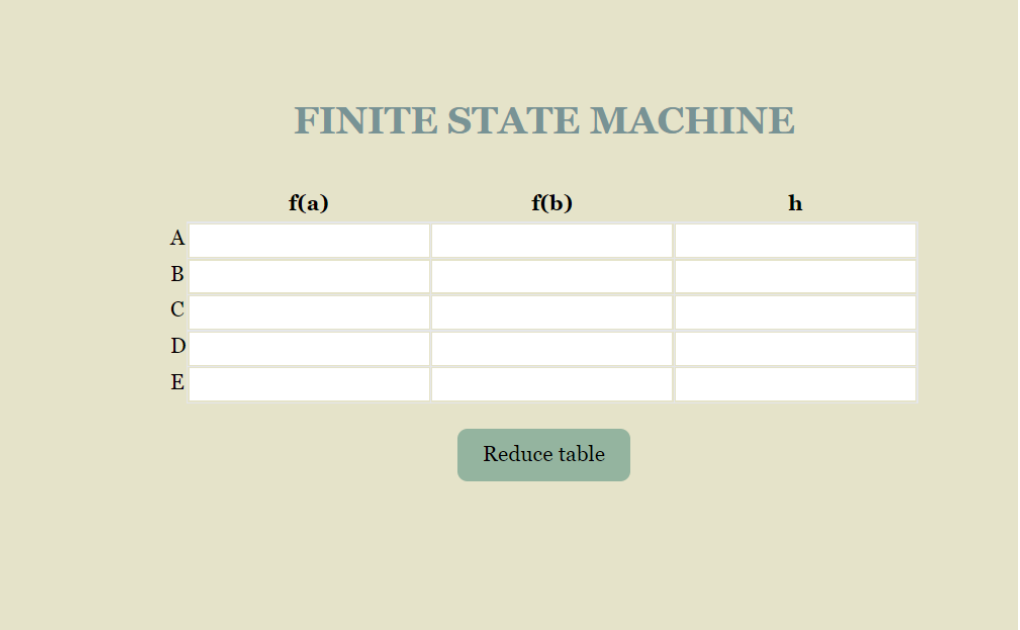
- Again, the 2 options in case they changed their minds and now want to use the other machine.
- A text box where they can write the **number of states**.
- And another text box where they can write the **alphabet**, in this case the values must be separated by a comma (for example: a,b,c,d)

4. If they choose the **Mealy machine**, they will see this page:



In this case, there are two columns for each letter of the alphabet. These letters are in a parenthesis next to the letter **f** and the letter **g**, where **f** is the state transition function and **g** is the output function.

5. But, if they choose the **Moore machine**, they will see this page:



In this case, there is one column for each letter of the alphabet. These letters are in a parenthesis next to the letter **f**, where **f** is the state transition function and at the end is the column **h**, where **h** is an output function.

In both cases they can write the inputs inside the boxes. And finally, after pressing the button, the user will find a page with the final automata.