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*Instruction Manual*

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1. Enter the states, inputs and outputs separated by a comma.

   - *Example: "A,B,C,D,E,F" (disregard the quotation marks)*

2. Select the type of machine you want to analyze: Moore or Mealy

3. Click on the "Create" button and fill in the matrix that will appear in the upper right corner.

   - *Each position of the matrix will have to be filled as follows: state,output*

   - *Example: "A,O" - "B,I" (disregard the quotation marks)*

4. Once you have filled in the table, press the "Save" button to liberate the previously information into the system.

5. Once the previous step has been performed, the "Reduce" button will be activated, which you will have to press to see the desired calculation.

6. If you wish to continue testing the system, press the "Reset" button to clear all contents and restart the process.

| We hope you enjoy the program |
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