**NAME: P V NAVI KISHORE**

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**CODE: CSA1366**

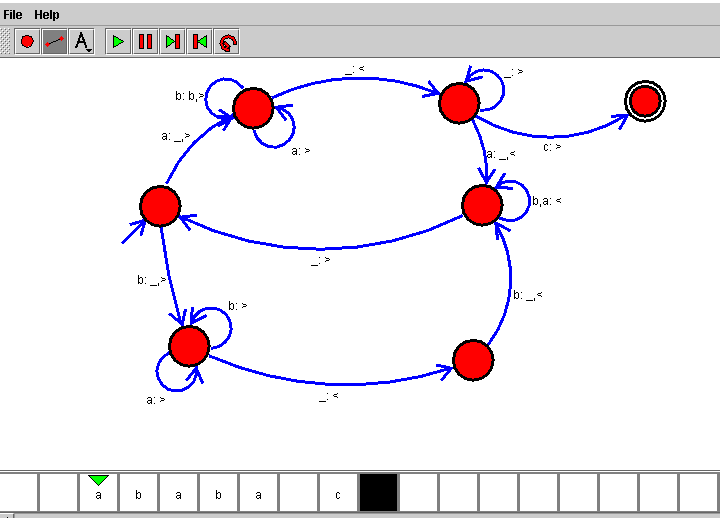
**EXPERIEMNT: 6**

**AIM:** To design TM Simulation for Palindrome W= ababa c.

**PROCEDURE:**

1. Select seven states and consider one as initial and another as final state.
2. Join the states using edges with directioons
3. Select the edges as INPUT and OUTPUT as a or b or c.
4. Give the input and start the simulation.

**DESIGN AND OUPTPUT:**



**RESULT:**

Therefore the designing of turing machine for the given input has been successfully created and stimulated.