Tutorial -2

**Construct DFAs for the following languages.**

1. Draw DFA that accepts an even length string. ∑ = {a,b,c}.
2. Draw DFA that accepts the beginning and ending with the same letter,

and of length >=2. ∑ = {a,b}.

* + 1. Draw State Transition Table for above diagram.
    2. Write Quintuple information for above diagram.