

For example, take the alpha bet Eagibs (, d3, We need to be able to connect any states with binary. Since every state must connect to 4 other states, with Eno binary characters, we can replicate those links (using 11, 10, 11,00)

So a becomes ab

For an alphabet of size no you just need login digits in a binary string, with the corresponding addition of that # of statestrong to example follow each existing state, to split up the decision.

6, 2×10\*