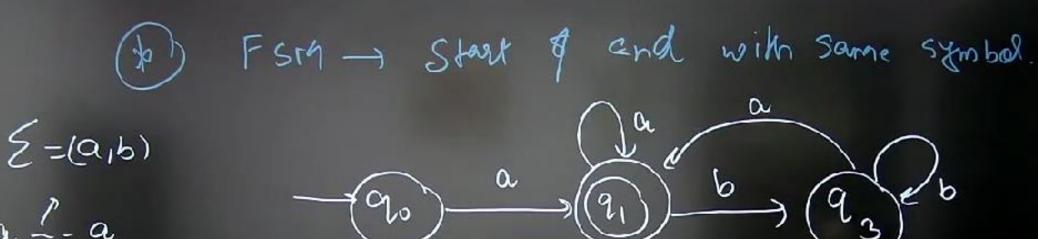
Substring is abb will be truepted (a+6)*. abb. (a+6)* $\frac{\left(\frac{b}{q_0}\right)^{\alpha}}{\left(\frac{q_0}{q_0}\right)^{\alpha}} \frac{\left(\frac{b}{q_0}\right)^{\alpha}}{\left(\frac{q_0}{q_0}\right)^{\alpha}} \frac{\left(\frac{b}{q_0}\right)^{\alpha}}{\left(\frac{q_0}\right)^{\alpha}} \frac{\left(\frac{b}{q_0}\right)^{\alpha}}{\left(\frac{q_0}{q_0}\right)^{\alpha}} \frac{\left(\frac{b}{q_0}\right)^{\alpha}}{\left(\frac{q_0}{q_0}\right)^{\alpha}} \frac{\left(\frac{b}{q_0}\right)^{\alpha}}{\left(\frac{q_0}{q_0$



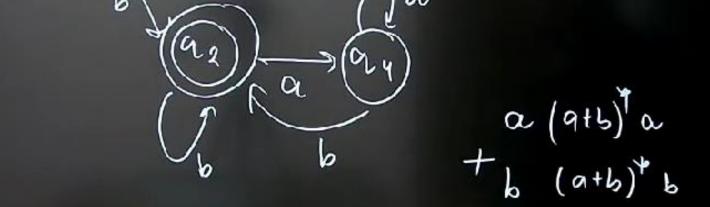
Note: ending with so: - so string/substring

[w|=n+1]



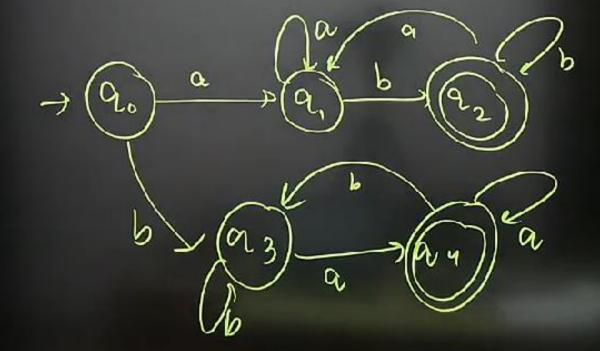


a/a/a
b/a/a
a/b/aba
box
box
box



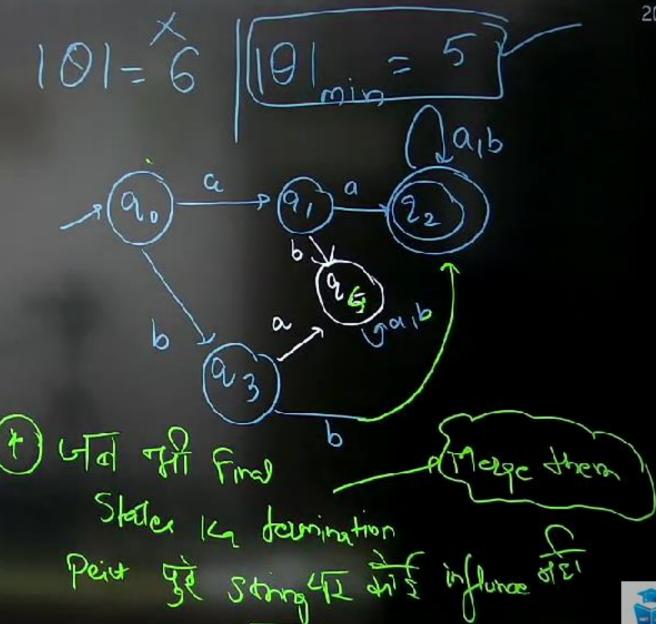


Starting & Ending with different symbol.





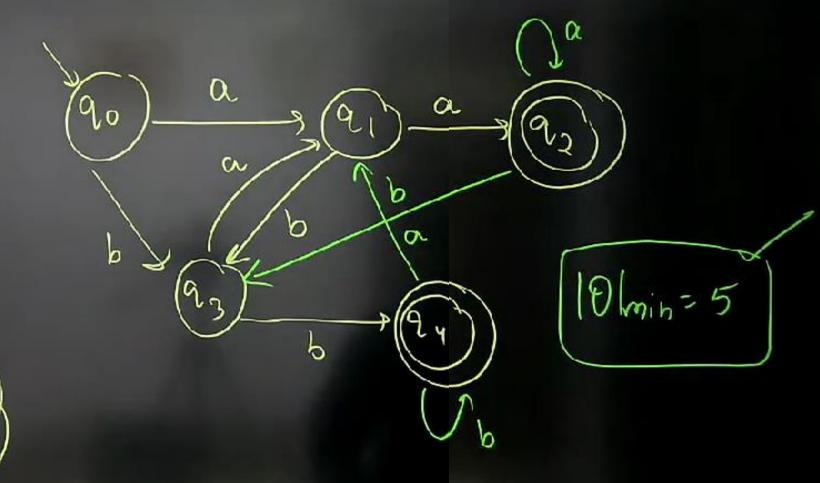
At All Strings are accepted which Starts with either aa Or bb



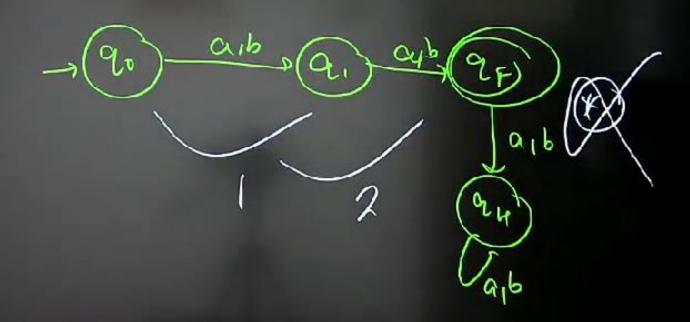
* End with

(atb) bb 21 (afb) aa

min string)
Possible



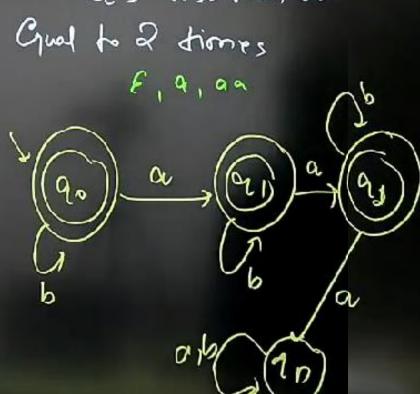


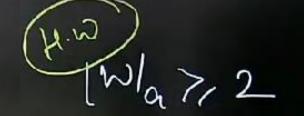




1W6 < 2

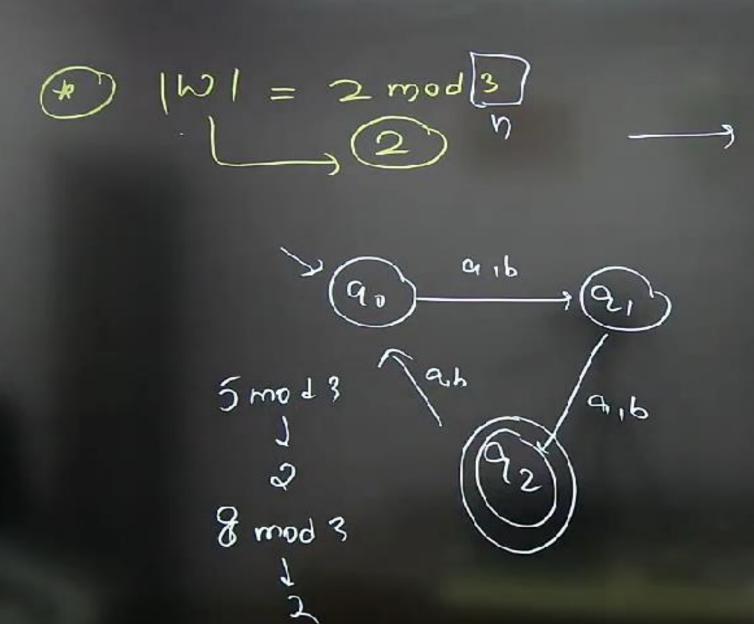
a's less than or





equal to of times





$$|O| = 1 = 5$$



\$ H.13

$$|0| = n = 4$$

