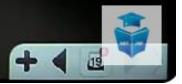
1 eguler Férite putonata Regular Gramas Gramay (1A = 1B = 1 Non-Empty Non-Finite Finite Always Regular

$$L = \{a^n b^n \mid m, n 7, 0 \}$$

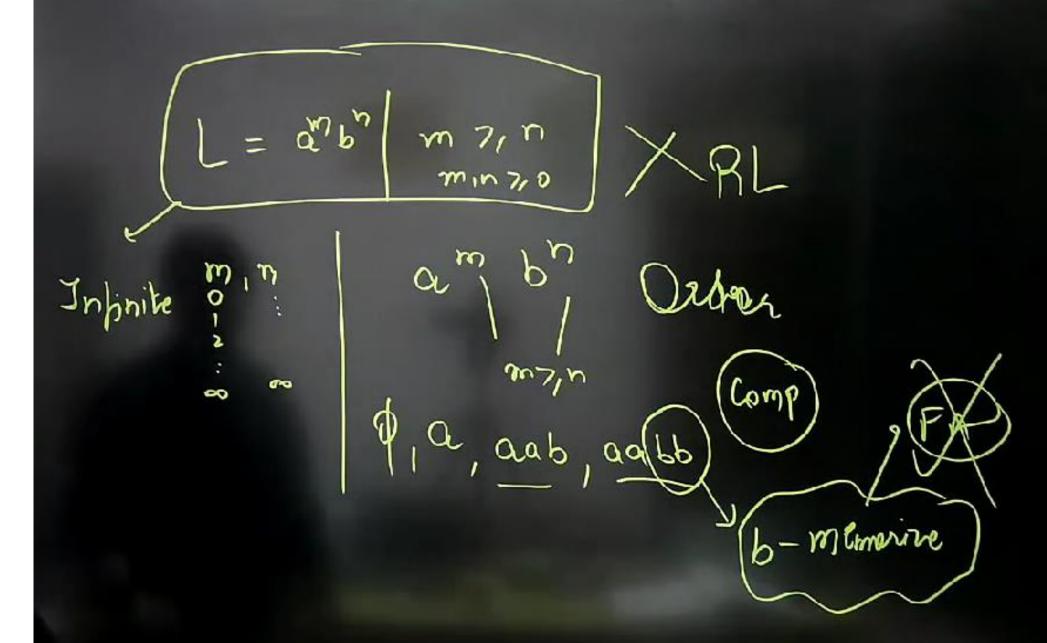
Pregulser Propositions of the subservices of the su

¿ b, ab, aabb, abb, a, b, aab}











Ratna Ni Heri otili at Patha Shift Krawaji

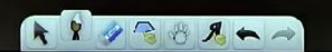
Application

Comparison

strings Brakar dekho

b) Tay to make a string Which controlick the given large

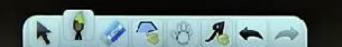




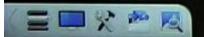


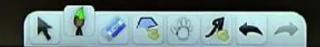
bed ex on p / m'u 101 w 2u X Br L= am b) 20, n 7,0, m 7 n) X RL थाद र्यना पड़ेगा की 10/0 थाना ल्रा मा हो जाए।

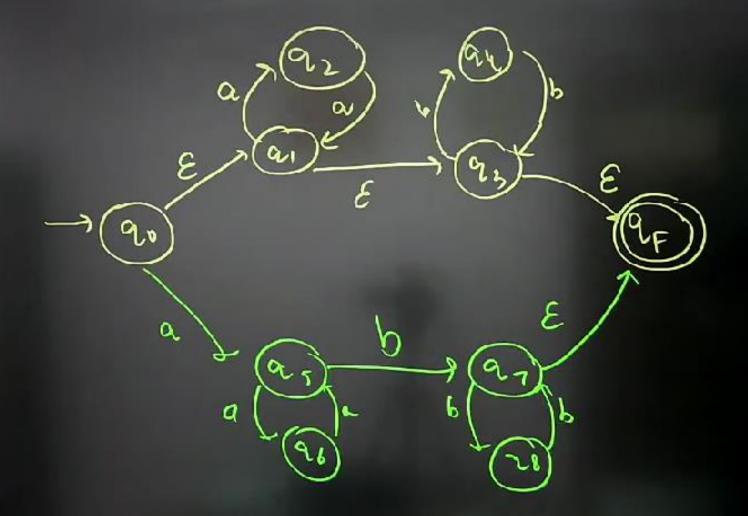


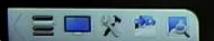


[ambi m+n = even] Finik - Regular even + even = even Finite & even + odd = Odd

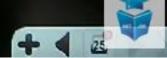






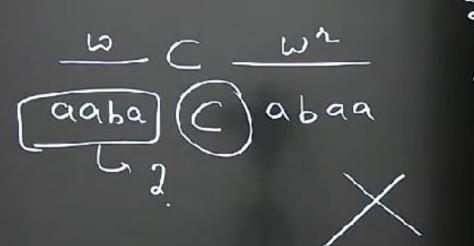


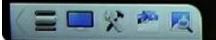


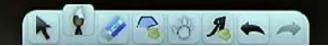


WCWr

1

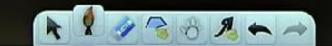






W C W C, W € 5* symbol





Starting
with Symbol
solventy with

CWW2

