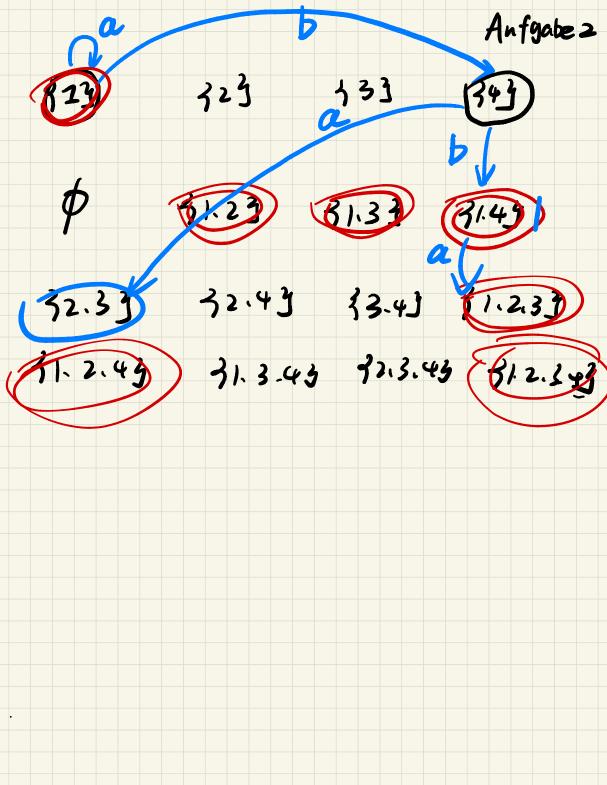
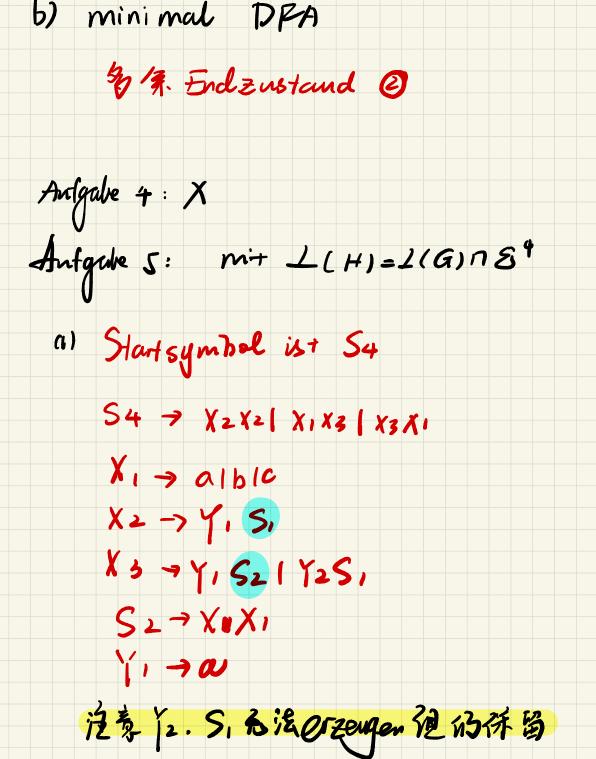
Anfgabe I \Rightarrow C1 $S \Rightarrow A_8A_4$ $A_8 \Rightarrow A_4A_4$ $A_4 \Rightarrow A_2A_4$ $A_4 \Rightarrow A_2A_4$ $A_4 \Rightarrow A_2A_4$ $A_4 \Rightarrow A_2A_4$

Arfgule 2:



Anfgabe 3 a) minal inal do T

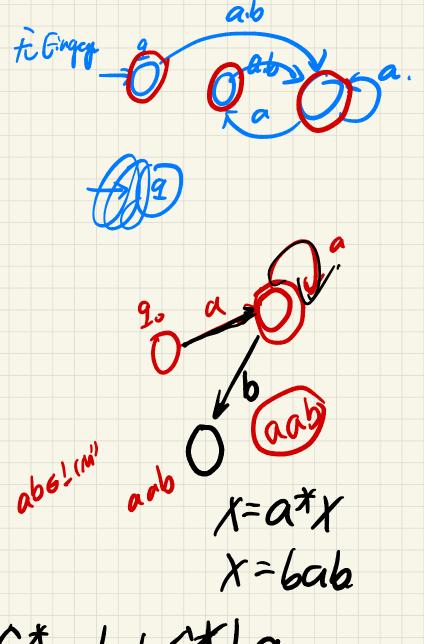
通出起始往置



Xi-> YjZij

Antique 9:

22 Retake



£ = bab & | a

$$a^*(a^*bab)$$

$$a^*bab = 2 bab$$

$$X = a^*X$$

$$\sqrt{2} \left[\alpha | \alpha a \dots | \right]$$

$$X = \alpha * x | bab$$

= $x | a * x | bab$

atx + bab at X U bab & X babex 30,000... j x ≤ x Ybab, a*bab, a*c j a*bab, a*c