Churchy 2:

BO PHAN TICH TU WING.

(1) Whien un.

> Matics: Tim churi dai what car ky to dai va

> Now: Duyet tung by the ord UB reguess.

Note was

What dang to to 7 give the tree the

7 Til wag: Don y who what trong NNLT.

Just to ctolcon). Oht case to uning co curg

10. "Horo nay", "tros", dep" => Til nung. trang & DT TT => Trì to.

>> Por phain tich til virley >> whear dang til to'. (4) who tien how (.)

But E tick tucking wife (.) we tien how (+)

Til to that so phich out phap.

E tuil so be sunt ma.

88 86 getTokers) rigues fri ming to phap. Tokens) Bong kus men Docksti XD truing, nhâns dang tre 16.

Main (Pattern), > Lust mot to the for puts bot by by hul chingquy

2) Brew Huck Charly

Myon ngvi: Set of string (cou 1 xou).

Cati: Day hury han cute the 1 kg hite

Ti . Too ti 1 be alui hur han.

có thể là vớ ham / huếu han.

worta who betwee chinh guy

Brei thuis church gruy.

I - bound oht cula 1 ngoh ngui.

to op. him thus shinh quy bod ngon ugu op. 13 t sugar ragar 18}

+) ee Zy a la _____ bed ngon nou la s

Pr→ R = rts. latten their RS.

S → S ris latten their Rs.

P*

Chily: (r+s) -> (r/s) (r-s) -> rs.

(a12) (a1) Ngon ngữ đười xở bở bỏ nữ tu và tiên. Chính quy e, từ hiện L(E) Nº chins quy.

this to us ties.

 $\overline{n}\cdot(0+(1(0_{+})))=(0+(10))=0+10$

12. = faible to 1 boing chie

e_= at +b+ => L(ex) = { & a, aa, aaa...b, bb...

e2 = a b = L(e2) = { E, a, b, ab, aa, bb, aaa. -, }

23=a(a+b)=> L(es)= {E, a, aa, ab, aaa, aab, aba,

Chuy: 1, Xan < text theo better to hop bly king a, b.

3-9 Chrise | = L(e3) - bthile child ten

Ic cua bitule eq.

r+s=s+r r+r=r

r+s+t=(r+s)+t=r+cs+t).

(r.s).t = r.(s.t) = r.s.t.

r = p + r = r

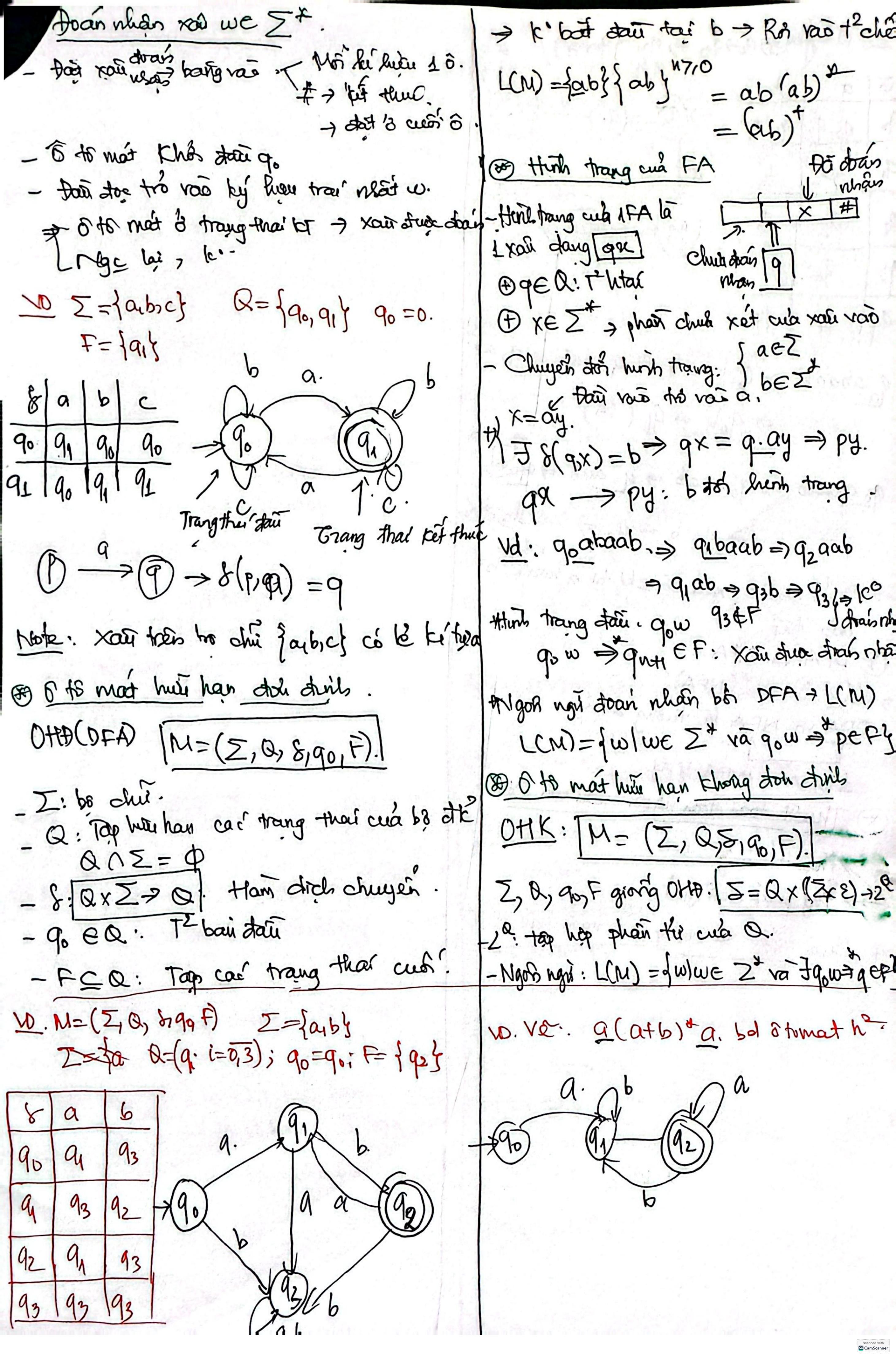
 $L + L_{\pm} = L_{\pm}$ $(L + E)_{\pm} = L_{\pm} (L_{\pm})_{\pm}^{-1}$

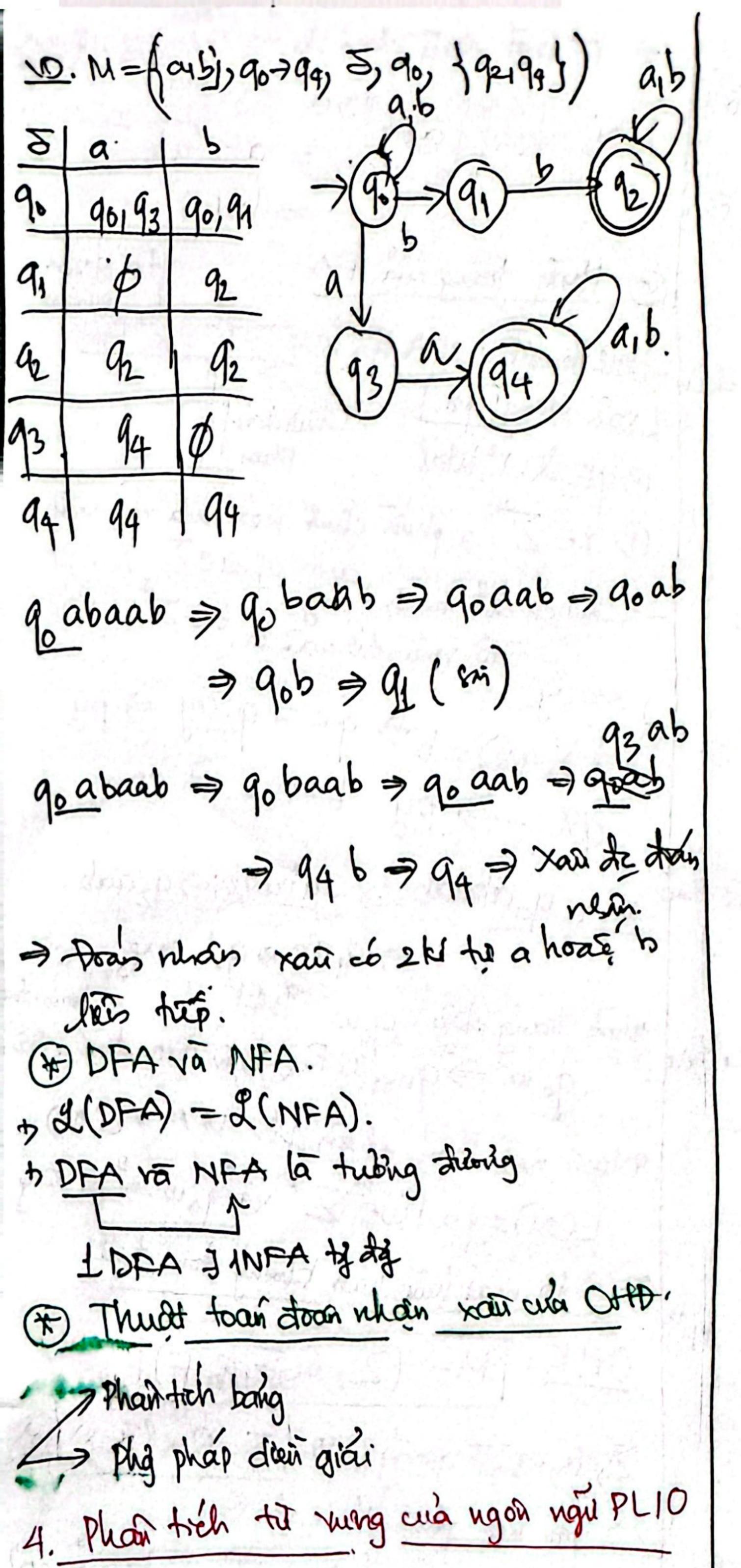
(+5)x = (+xx+)x

Vois phan chird quy. -> Vois pham ma moi ex có dang A -> a/aB hoor A -> a/Bea - Vote phan cq sunt rangon ugit church quy vo. dide 115. Mtd bot bt. Acan whan bo church any of to mat hele han. Bloan: Chuyển ngơn ngữ cquy -> Vàs pham cq > Input: Ha her thuse ohing quy can chuyén S1: Them let huen ex -> tao: S>r. 82: Loai bb up thôt caé suite be higu end r. 为+A→12 → 1A→12B. Blakhun les pet thung. も、サインは+12 => ×-> alfe ササイラルキをラノムラれる Bla-Par les lost thué. 53. Louis bis E sais renait (nou co) M. C'atal bettine e=a(a+b)* (1) S -> a (a+b) 4. (2) fix et r= alath) Them Aroo cac ex. > S > aA. A-> Catb)* +Xet A-> (a+b)* | n=(a+b)*; r= E. Them B vao cac'sx aB+bB A → (a+b)B A → E B -> (a+6)B B -> E. 318d180 <- A = Bd+BB <- A B -> aB+bB=> B-> aB|bB|E. 3 Logibée: S-alaA. A > aB | bB | a | b. 7 Tg off B -> aB | bB | a | b. 9 man

1372: 9 (b+a)* 1. a (a+b) *a. €.S -> a (a+6) a (5-> Aa) On S -> atatb) A: at A> (a+b) a. A+ (atb) a $A \rightarrow (a+b)^{3}a$. $A \rightarrow (a+b)^{3}a$. $A \rightarrow (a+b)^{3}B$. $A \rightarrow (a+b)^{3}B$. $A \rightarrow (a+b)^{3}A$. $A \rightarrow (a+b)^{3}A$. B→ (a+b) B. aβ+bB. A-1a. + A-> aB + bB -> A-> aB 16B | ajA+ aA/6A/a. B-> aB+bB=> B-> aB16B1 a S-XaA. 773.9.4 bat OS->a+ba* 10 55→a.. SS→bA S→ba*. SA→a* A 70# = { A > a.B. S-albAlb A7 AAAA -> Baing vao (3) Oth mat him has. + Day 8 mhs. FBS their Nones.]
+ Mi 6 -> 1 fi huer you vois. + xan e 2 V Dow doc: the # doz tres 10. Dist phiest dich sang phot. By steet thicky Top trong than a Trang that stair 90.

To put that F = Q > flam dk:8: QxZ > Q. Due vão Thatas Ry hier for de hen-bang Dich 2 sang phat 10 Chuyen Rang traing thái mos theo havi diche.





Scanned with