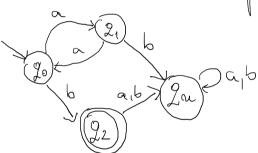
Előző blan: - regulous Enfejerise?
- ataloquitas 3 - as

- atalolitais 3 - as tipum grammatilan.

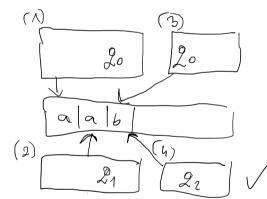
$$A = (Q, T, J, g_0, F)$$

- · Q i allaporto & halmana (veges, 70)
- · T: input simbolumoz Crolmuna/
- $0.20 \in \mathbb{Q}$: and allapot
- " + C Q: elfogrado allapoto E halmong
- · J. QxT->Q: allapot atmemetify.



	a	b
20	21	22
21	20	2~
92	24	2~
2 1	2 n	2 m

pl: aab, b, aaaab,...



Reducció
$$A=(Q,T,J,g_0,T)$$
(egjecpossem)

(tobolipéssen): $u=y$

(tobolipéssen): $u=y$

(tobolipéssen): $u=y$

Jupit: aaab

$$2 - 4$$

Jupit: aaab

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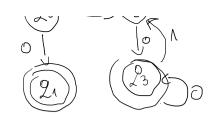
Tupit: ab gab >> 9,6 X

Elfogadot /felisment myelv:

L(A) = {UET* | 20U => p; 20EQ; pEF}

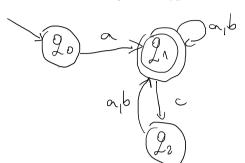
5-3 as 165 av

(/ (/ + 0) O) + 0

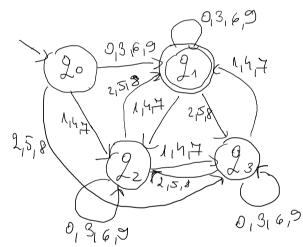


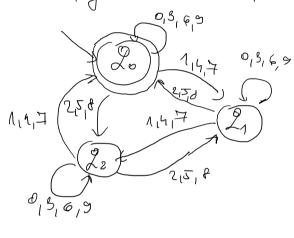
 $(6.) \qquad \alpha \left(a+b+c\left(a+b\right) \right) *$

aab cach



(7.) 3-mal orationto decimblis samorat elfogado automata

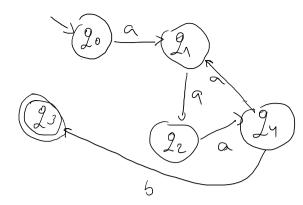




(8) decimalis egeralent fogad el: 0,1,223,-1,-2

$$f_{1,2,...,9}$$
 $f_{2,0} = 2^{2} = 2^$

(9) (aaa) b : aaab, aaaaaab, ... *



(10) L= $\{u \in \{a_1b\}^{\frac{1}{2}} \mid e_{\alpha}(u) \mod 2 = 1 \text{ n } e_{b}(u) \pmod 2 = 0 \}$ a, bab, alb, bba, abbb, babb, ...

ps b 20 (20)	paratlan a g1 (g10)
ptc b 22 (921)	
200	Input: babaa
6 6 6 6	goobabaa => go, abaa =>
20 A) R	>> qu baa => quaa =>
	=> 200° => 910 /