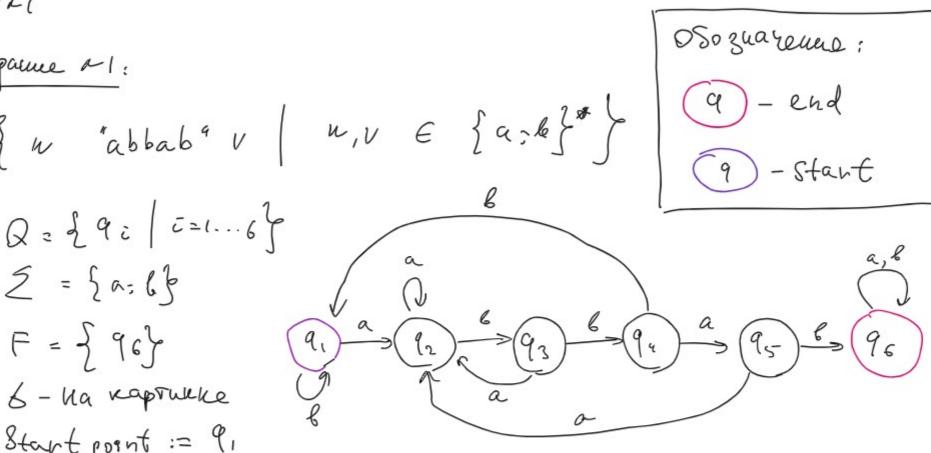
3againe 21:

$$A := \{ w \text{ "abbab" } V \mid w, V \in \{a; b\} \}$$

$$Q = \{q_i \mid i = 1...6\}$$

 $Z = \{a_i, b_i\}$

Start point := 91



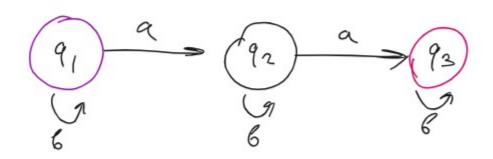
1) Zi,j: i + j u 9; ~ 9; , r.k. get 9, oSegarensus muero hogerholeg abbab gus voro , usosu nonacto 8 96, 9 ger jegnex që het. (Margennep: W= bbab- nosborales uz gr nonaer b q 6; que ocrasenux q: anaronimo)

Taune que 92 obsjaventens muero rogazony blab, a 9i (172) hes.

Darle mudeart paccynighte boline no och ynhysremene nepare (9i; 9j) j=i, npunglin ne boelogy o ran, no ti: 9i-05harger mace Inbutateurnocon => => no orpolauser KA mumananen.

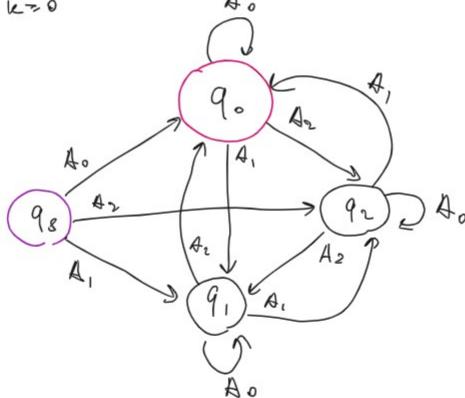
unes of

Baganne N2:



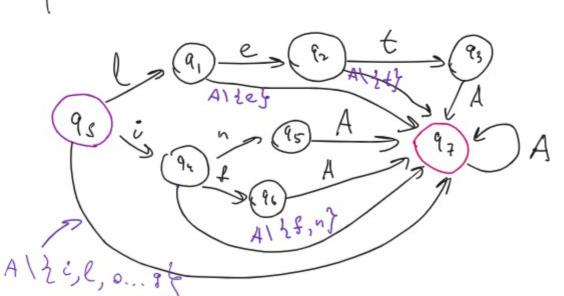
Saganne 13:

{ 0...oa | a ∈ MU log u a : 3 }



A.= {0,3,6,9} A, = d 1, 4, 7} Az= {2,5,8}

{ w | w \$ {let, in, sf}; \(\geq = \{a.-\frac{2}{3}; \quad \quad \geq \\ \sigma \quad \qq \qq \qq \quad \quad \quad \qua



beco augabut