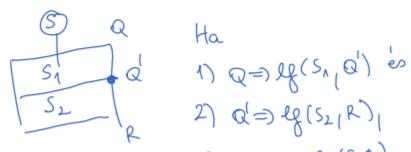
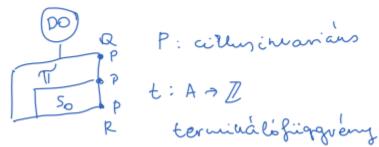
## Stervencia levezetési szabálya:



albr Q= ex(S/2)

## cillus leveretesi stabalya:

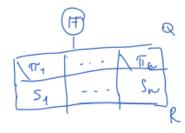


d terminálófügg-

Ha

- 1) Q => P &s
- 2) PATT => R is
- 3) P=> TV7T is
- 4) PATT => £ >0 ès
- 5) PATTAL=to => lf(So, PAE(to) (UE @ Z-K), allor Q=) U(DO,R)

## Elágaras leveredes seabalza:



 $A = (x \cdot \mathbb{N}^+ \ y \cdot \mathbb{N}^+ \ d \cdot \mathbb{N}^+)$ 

parhuramos bloss leveretési achalja:

2. Ki lépési fetitel

$$R_{i} = post(S_{i})$$

3. A nomponenset shuraquerban vitre belyset:

4. A 3. pourban beløtet teljes letjesseis germlier interferenciamenteser.

5. Holtportmentessig

Har ex az 5 állitás telpsül, abor Q=> lf(partegir 5, ||...|| 5, porent

Váraroztato utasítas levezetisi crasalza:

arror Q=) ef (auxit p then S ta, R)
organited

Atomi utasitás leveretési acabelya: Ha Q=) ef(S,R), arror Q=) ef(CS), P)