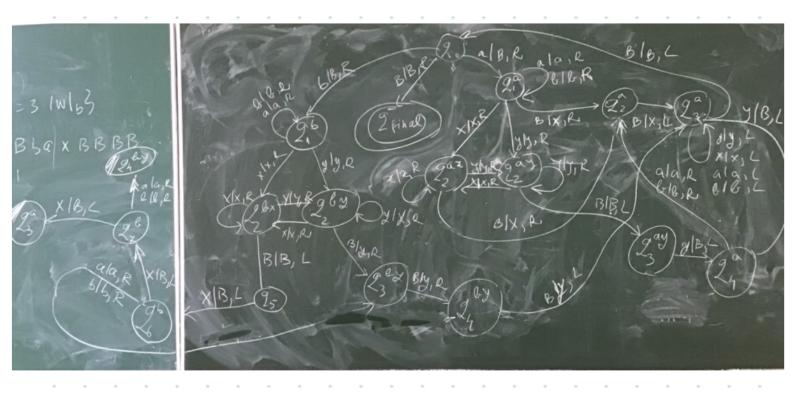
Seminar 3

1) So se scrie MID core rece 1b; L= {we {a,b}* | 2 | w|a=3|w|b}

ac bb aB-> Babba xx B >...

→ 8Bbba xxxx B > ... > BBB balxBBBB>

>> ... → BBBB a YY B... → ... → BB... B-Da



2) Sa se scrie 0 MTD1, ~ core premeste la intrare alongi, ancean Ez; cu E alfabet dat se care intra en store lindà lasand pe bondà [Blog...lon]3 I= { ~1, ..., ~ K} ((20, x) = (2x, B, R); 4xEE { (2~ β)= (2β,α, R); ∀α,β∈ Σ 8 (20, B) = (2 fend, x, R); 40 EE >= {a,b,c}

2. abca -> B2.bca-> Ba2ca-> Babca->

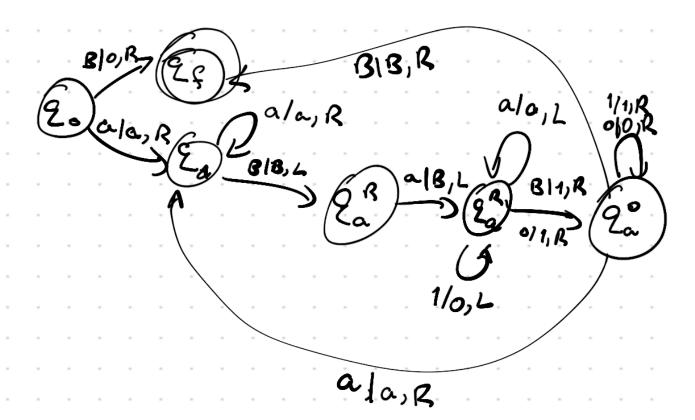
-> Babc2a-> Babca2find

3) Sa se scree o MTD, care primeste la intrare Ba...a B se trece
in stare fende, lasand pe bonde
serul. BWB..., w Eb, 13*, w=[n]2

811013...

idee: +1 bmar

Adunam 1 m binor la stange Sirului instral, pt specare a coffet de la to la st, pe care il transfor in B



) Receproca Analog