

* Identify language from grammen! -> s-> a51651 € => (a+b)* +s-> a51651a1b=> (a+b)+ -> S-> asa | bsb | E => Ma(n) = Mb(n) = no. of b]
-> S-> asa | bsb | E => WWR [wr = neverse of w] -> 5-> asalbsble= wewp -> 5-> 0511 | 011 => L=20" 12" / n>14 5 -> a5 | E => a* | -> 5 -> 65 | E => 6# 3 -> asla => at -> s -> bslb => bt

Ambiguous CFG Unambiguous CFG

- for one string more than - too one string one LMDR RMD

one LMD/PMD/paise tree & LMD paise tree = RMD paise tree.

* Context free Grammay!

annan

set of set of variables terminals (capitals) (small) (compatible) (compatible) (bederived) tentings

