## => houtext freie Grammatih

2) G=(V,,V,,P,S) V, = { S,B,C} V, = { a, 6, c} P = { S = a SBClaBC, CB-3 BC. aB - ab, 1 = { a b - 1 n = 0} 63 766. 6C 76c, c( > cc} abc a SBC ab C Jabo aa SBCBC aaa SBCBCBC agabcBCBCBC anabCBCBC aaa 6BCCBC agabaBEBC aaabbCCBC geht night mehr weiter! aaabbc CBC aaa b 6 CBCC aaabbcBCC aaa,66 BCCC B's missen alle vor den C's sein, da es heine cB-Regel gibt aaa 66,6 CCC aaabbbc(C - aaabbbcc( aaabbb cec