







9, = E + 9,9 + 9,9 9 92 - 92 b + 93 b + 9, b 922 926 + 92ab + 9,6 922 916 + 92 (6+ab) R2 O + RP R: 0pt (Ardens theorem) 92= 96 (6+ab)* 91 = E + qua + grag 91= E + 919 + 9,6 (b+ ab)* aq 91 = Ef qu (qt b (atab)* aa)

R= 0 f RP

R= 0 P* [Arden'n theorem] 9/2 8 [9+6 (6+ab)* aa)* R. E = [a+b (b+ab) * aa)*