

nes + n < n + n + r I Mm + MN + P = ME no = no + no + r P1 + nn = 0 + nx +1 Mn + 1/2 + 1/2 3 3 = 1 + nx + 1 m = 1 $n_{M} \leq 1 \qquad 2 = 7 \qquad n_{M} = 1$ M* = b, Z + bo; N* = a, Z + ao G* = P, * M* + Q, * N* (Z-1) = E = (2+4,36) · (b, Z+bo) + (Z-1,0) · (a, Z+ao) · $(z-1) = z = z b_1 + b_0 z + 4,36 b_1 z + 4,36 b_0 +$ + a; 73 + ao22 - 2a122 - 2a 2 + a12 + ac 73: 81=1 2: by + a. 4 - 2a, = 0 Z: b. + 4,36 by - 2 ao + a, = 0 2° 4,36 bo + Qo = 0 Z=1: 5,36 · (b1 + b0) = 1 b1+b0= 5,36 => b0= 5,36

