3 Fall 1113,4=0 RUMUHUMENVA 2(x1-1,5)+12=0 (=) 12=-2x1+3 4(x2-1)3- 12 = 0 12(A+X1-X2)=0 x2=-1+x1 11(-2+x, )3-1, E 4 x 3 - 24x 2 + 116x - 28 = 0 × = 7.8846461771183 X2 = 1,8846461111133 12 -- 20 x, 13 2 - 2, 769 .. & (negativ) 170 4 Fall 1,2,4 = 0 2(x,-1,3)-13 = ) 13=2x,-3 = -1,5 43835... 4(x2-1)3+13 L 13 (-1-X1+X2)=0 - X2 = +1+X1 Ux3+ 2x, -3-0 ×1 = 0,728082 ... X2 = 1,7 88082423... 744,1) + of )