Modell: 0 X2 +2 X2 +4 X3 +7 X4 435 3x1 + 7x2 +2x3 +2x4 65 7×1+7×2+0×3+7×2 = 32 XZQ 7 = 10 x, + 15 x2 + 12 x3 + 77 x4 -> max Stendard glab. 0 x +2 x +4 x +7 x 5 = 35 $-7\times_{6} = 65$ 3 x1+7x1+2x3+2x4 7 Xy +7 /2 +0 Y2 +7 X4 = 32X 70 7=70×1+15×1+12×3+11×4-> max



