1.91 N1 (1.2) 3arporte ea 1 uzg A1 138, = 3x1

A2 B3 = 0x2

A2 B3 = 1x2

A2 B3 = 1x3 9 zm. 4 T. K. mudelle e A, = 15/2, a c A, = 80/2, TO 9=15/1+30x, > maxs. N2(1.5) 3atrator merana A, = 2; A2 = 1; Secipcia so kr; Monnocoto zaboga A, = 30; A, = 40; Tipudonio A, = 3; A2 = 5. 4(x) = 3x,+5x2 > max 1 2x4 x5 80;

N3 (1.8) Doxo 9 1 1 1 1 1 3 10 400, P(x) = 300x, + 400x2 -max; 52x,+3x2 = 180; 4x, + X 5240; (8x, + 27x, 6/350) Y, X 20. Ny (1.10) Inem. (0900x. 18 96) | Coc-8(96) | Kas-60 cnsabar 13, 13, 510, 40, 40; 57,5 13, 20, 10, 20, 30) 42,5 | 800 | 16 30 70 30 P(x) = 100x, + 120x, + 70x, +30xy -> min; 0,3x, = 0,1x, +0,4x, +0,4x4 = 0,575.800 10,2x1 - 0,1x2+0,2x3 + 3,3x4 = 0,428 - 800 X: 70, 1-1.4 1 Chocade paspesal Kel-60 3AT Duna (all) Duna names 10 29 30 40 60 36 20 OTXOGEN (10 0 25 27 17 7) 19(x) 10x, + 25x3 + 27x, +17x5 +7x5 -> min 2x, 4x2 + x3 7, 40 x3+x5+2x6 7 20, x370 371.6