Papagent 29 6[0] 2] h=0,5 Herry dress 4 = 0,24 + 0,4x + 1,8 3 4(0) = 3 => X0=0 1 Y= 0 90+9 通 1 (x, y0) = 4(0,1) = 0,2+1,2 = 1,7 h 4(x0,40) = 0,5.1,7=0,7 X, = 0,5 y= yo+ hf (xo, g)= 1+0,7=1,7 4(x,g)=4(0,5, 8,7)=0,2-8,7+039-(0,5)3+8,2= = 1,64; h f(x,iy,)=0,5. (1,64)=0,82 x2=1 g2=g2+hf(x,5g.)=2,7+0,82=2,52 3 A(x, 52) = 4(1, 2,52) = 0,2 - 2,52 + 0, 8-(4)2 + 1,2 = 3 = 2,104; hf(x2;42) = 0,5.(2,109) = 3,052 X3 = 1,5 93 = 92 + hf(72, 42) = 2,52 + 1,052 = 3 = 3,572, 4(x2; 43)= 1 (35; 3,572)=0,2.3,572 + + 0,4.(15) +8,2 = 2,8\$ 44; h4(x3,43)=0,5.3,572= = 1,786 X4=2 94=93+hf(75,42)=3,572+3,786=5,358 (x, y)=0,2.5,358+04.6)2+1,2=3,8716 (1x 34) = 0,5. 3,8716 = 1,9358

Ycoleguena Colonis nexas Parego Sits = g; + Ag; rge Agx = hf(x; +2, g; +2 f(n, s) 5 = 0,24 + 0,4x+ 1,2 E X = 0 40 = 7 4(x0,g0)=0,27 1,2=1,4, hf(x0,g0)=0,5.1,4=0,7 E g,= go+hf(0,25; 1,35)- 2+0,5(0,2-3,35+0,4-(0,28)+ E L 13,2 = 3,385; 4(0,5; 3,385) = 92.3,385+04.6,5)422 = 3,527 HA(x,5)= 0,5-1,827 = 0,7685; E 92=9, + 4 f(x,19)= 1,198 + 0,78 35 - 1,8985 \$(X2;42)=0,2-3,8385+0,4.8 +1,2-8,9797 hf(x2, 92)=0,5 . 1,9797 = 0,98985 93-92+h f(x2;92)= 8,8985+0,98985=2,88885 1(X3,40) = 02.2,88835 +0,4-(35) +3,2 = 2,67767 4f(x3, 43) = 0,3 · 2,67767 = 1,838835 X4-2; 94-93+h4(x3,43)=2,88835+3,358835

ge = g+ + hf(0,75, 1,53675) = 1,135+0,5(0,2-1,51676+07. 1 0 (0,78) +1,2 = 3,999175 4 (x2,92) = 4(0) 1,999175) = 0,2. 8,999175 +09. 5+32= -= 1,999 835 -X2 = 1,5 3= 92+h4(1,25, 2,9990925)= 8,999175+0,5(0,2-2,9990925) 1 0,4. (3,25) + 1,2 = 3,211 58425 4(15; 3,21358420) = 0,2-3,21358425+0,4-3,5432= -0 - 1 = 2,74231685 -94= 93+ 4 (3,75; 4,582742675)= 8,21358425+ 0,5( 3 ( 0,2 · 4,582742675 +0,4·(1,75)2+1,2) = 4,88936 SE 4(x4, 9x4) = f(2; 4,40486) = 0,2.4,88736+0,4.2+12= 3 8 = 3,776472 8 8 5 1

Mesog Pysie-kgria III nopeako g=0,2y+0,4x2+1,2 xe[0;2] h=0,8 go = 8 No = 0 x=0,5; K,= f(x0, y0)=0,2.1+0,4.0 +5,2 =5,4 K= 1/x0+ 1/2; g0+ 1/2)= f(0,25, 1,35)=0,2.1,35+0,4. - 0,25 +12 - 1,495 K3= f(x0+0,5; y0-h.K,+2.h.K2)=f(0,5; 1,795)= = 0,2-5,795 + 0,4.0,52 + 2,2 = 2,689 91=90+2 (k,+4k2+k3) = 3,26 5 X2= 1 K1= f(X1,3/2)=0,2-3,5975+0,4.0,5+12= = 2,0135; k, = f/0,75; 3,764625)=0,2.5,764625+ +0,7-(0,75) - 8,2= 2,177828; ks= f(1; 4,397925) = =0,2-4,397925+0,4-12+1,2=2,475585 y= 3,25375 + 0,5 (2,0195+4.2,177925+2,479885)= = 6,56244625 x2 = 36 k2 = 4(x2; 92) = f(8; 6, 56244625) = 92.6,8244625+ +0,4-32-3,2=2,93248925; K2-1(105,25; 7,2905685625)= 5 = 0,2 -7,23056 85625 +0,4 - 1,252 + 1,2 = 3,283 1387125 1 Kg= 4(175; 83833453375) = 0,2.83893153375+0,4.175+12= + = 4,1028630675 =

93 = 6582 49628 + 6 - (K, +4k + k) = 8,20348 X4=2 Ky= f(d3, y2)=f(35; 8,20375) = 0,2 · 8,20375 · 0,4 (3,5) + 1/2 = = 3,74069; K= f(d,75; 9,1386825) = 0,2.9,1386225+ +0,4-(1,75)2-1,2= 4,2527245 K3= f(2, 10, 5858295) = 0,2.10,528895 +0,4.4 +1,2= = 4,905179 94= 8,203 48 + 8 (5,74069 + 4.4,252 7288 + 4,905178) = = 10,84153

Herog Pynre-Kyrra IV napagka y=0,24+0,4x+1,2 g(0)=1 gol x0=0 3m-1 = gm+ 1 (kg + 2he + 2kg+ kg) X3 = 05 k = f(xm, ym) 91=1,37664 K2 = f(xm+ = ign + hR1 K1 = 0,7 K3- f(xm+ 12; Sm+ h hz K2=0, 7475 23=0,749875 ky = f(xm+h, gm+hke) Ky = 0. 829988 X2=3 X3=5 KS = 0. 787664 K1 = 1. 29022 k2 = 0.883598 kz = 1.51723 k3 = 0. 89 46 92 k3 = 1.52858 44 = 2.02713 kg=1.79307 32=3.82524 94= 3, 166 74 X3=35 K1 = 0,982524 K= 1.19415 Ky = 1 15223 K4 = 3,34775 -9 = 2,40216