

( margallag x3, naryallul f(x3+E).f(13-E)=0) 2/6/9 = +0/4/9/1-1.480 y(12) = -0.811 4(x2+E).f(15) -0.950 -0.936 Myobamalbuo, X. - uck. Kerpent 3) [0,112]2]-M.K 10=2 y/x1) - 10.783 X1 = 10 - F(X0) = 2 - 47.099 = 1.330 y(12)=1.507 X2 = 11- f(11) - 1.055 y(x3)= 0.026 X3 = X2 - F(12) = 1.001 f (x3+8). f(x3-e) <0 augobamenous, 13 - um. Regient XXXXXX 1-4.2801(-3.606) -7,226 11.001-1.33 = 0,329 1-0,009+1,4801=0,481 11,001-1,055 = 0,054 1-4.230+4.111 = 0,169 1-0,990 +0,95 -0,049 -0,999+0,936 =0,013 1-4.230+4.298/=0,0022 1-4,230+4,2801-0

