f(a+16) = f(a)+0+ 1 ETHE at chr. H(x,y) = (2y-1)ky (2y-1)(x+2x)50 THE = (29-1)k, kg + (29-1)k, kg + 2xkg =1(2y-1) k, k, + dxk, At (0,0): f(k, kx) = -dk,kx + high order At (0,1): f(k, 1+k) = 2k,1k2 + highworden.