Kopnu unovoruendo. Teoperia bezy. Populacionas monzeognas Nº 3 Knomnsie Kopini P. 1 Remind; (Cu Swem 1) u Yacf lela) = a Franchiangryon Pc: FCXJ-F: Pc(X)=C Dels 3n-e un-na na 21-me f(c)=lelf) yorb, zu-e un-na gua zi-me c&F pabno Demanney om gaunus of na x-c - uneinsin objecten gex1=qex/ex-c/+Tex/, ye deg F < deg [x-c) um L(X)-0 L(x)=16E 841=9 (x1(x-c)+1 fici=r Des dem CEF neg-ar nogmen gefcxJ Com ficiso Firm CEF abou kommen g(x) CZ> g: X-C (th) (begy) => Ryemb C-nopen6 => {(C)=1=0= \$ {(x1:(x-c) des off EFCXJ, F-nace Fr-m c nous & nay-he kopnen ми-их в кр-ти к, если в: (x-с), по в ; (x-с) Jmb, Mycmo f &FC+ I, deg f= h Torge cymra been kyr-lin kopmen un-ne g & n github.com/yaishen

D-60 Ryame C, -- Cs - nonapro p-e Kopmu g 1 = (x-C,) K, - S: (x-Ce) Ks X-Ci u x-Cj ne ymbogunec u ne acc. gp. c grynau Torque g: (x-C,) x, ... (x-cs) xs lorge Exisnadegf Note Ecu nace F zamenume na rauno R C1, тоуть ст-се певериши. old FEXT, F-nace bogue 1, x, x? -... P-i nnoughognoù de nag-al uneinsin onepamon barredge FCX Jong-in na faguensin 6-pan dx (x" = Kx"-1 Jones Elin gex1 6 F [x3, France (8cx1.g(x1)=8'(x1g(x) +fcx1g'(x) D-60; Pycomb flxk=x" gix1=xm (xh+m) = (n+m) xn+n-1 89+98=(n+m12n+m1 The ful efext, F-nau, CEF al c-kn-i kopens g L=> g(C)= g'(C/= 0 6) Ean 6 godabrenne x a, o char F=0, mm char F>K,

mo g (x) (c) =0 C-Kapent g => g(x1=q(x1(x-c) S'=g'(x-c)+g=SS'(c)=g(c) $a_{1}|(c-x_{1}) \times c_{2} = SG(c)=g(c)$ $a_{1}|(c-x_{1}) \times c_{2} = SG(c)=SG(c)=G(c)$ $a_{1}|(c-x_{1}) \times c_{2} = SG(c)=SG(c)=G(c)=G(c)$

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