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,	MAI	$1)_{k} = \sum_{n=0}^{k} A_{n} L(3C)_{k-n} = \sum_{n=0}^{k} A_{n} \sum_{i=0}^{k} (k-n-i) = github.com/yais$	henka
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= ½ Z AnBo (k-n-i = ¿AiBi Ce = U)

ititle=k (A+B) (= A C+13 C 4B=BA 1=(1...) del Komu. Karbyo noz. ak adel- no yenocommocom um yen karbyan, eam ∀a, 8 €R: a ≠ 0, 8 ≠ 0 => a - 8 ≠ 0 des, P-un (ao -. an ...) deg P-max an | antoj anx = (0. .. en) - omapunia men MT (19) = en x" Note: 3gec6 x= (0,1...) Notes deg (01 = -00 ymb, 4P, a & R[X], R-Kan. Kallys C1 a) deg (P+a) & man (deg P, deg a) of deg (Pal = deg P + deg a 6) Eam R- ven. Karons, mo deg (Pa) = deg P + deg a 2) Ryamb deg P = a, deg a = 6 (P+a)n=an+bn 20 25 dug (P+a) 5 man (deg P, deg a) 8) Ryams n > a+6 (p.a),=0 (P.aln = 3 Pi ani = 5 Pi ani + 3 Pi ani = 0 61 (Palarb = 2 Pi Detb-i = 2 Pi Qarb-i + Pa 26 + 2 Pi Qerb-iz
izo 11 = Pano to hel Ecun R-ade year, mo names un-6 REXJ-edi. ger. D-60, deg [20, deg h 20 m) deg (1º-21/20 m) P. Q #0 10

(Th) (cb-bo youb. Kacus unormend) Ryamo A-Karryo, cog-e R. Ryums YaEA, YTER ar=ra Torpa 3! ranangrapun la: R[x] -> A: a) lalx 1=a, EA S, lacy = T Y TER a) Du equiembennoime la 6 megnocamenne, rmo on \$. F. la ranongrapupe 6= 3 le (2 pi x') = 2 le (pi / le (x) = 2 pi ai (x) б) Покатем, гто опр. таким образом ва-ганомугария la (p+a) = la ({(pi+gi) x") = la (p) + la (a) la (Pa) = la (& Pi On-i X') = la (P). la (Q/ 10) Note, Co-bo youb. nogbairem omnegement Des Ryeme P-un-n y REXJ RCA. Torga znar. un-na Pna Q & A nag-re 1° (a) = (a(P) Th) (0] genenue comamican & FCxI) (F-nace) al Ryome A,13 EFCXJ, 13 to. Torga J QuR EFLX): A= Q.13+R, rge mos R=0, mos deg R < deg B d/ Mn-nbe Qu R ong-nbe ognignamo aj ung-a no deg A Eaga, Elem Azo, um deg H coleg 13 => A = 0.13 + A bu bun. Mars Ryems deg A Zdeg 13. Ryems deg A= a, deg 13 = 6 HT (A)= XXe, X+0 HT(13)=13x6,13 \$0 M= d X 2-6 X = B A = A-MB

Mu bonemann HTLAI coun as · deg A' < dag A 3 Q', R' & F[x]: A = Q' 13 + R', rge R = 0 moto A=Q'+MB+R'=(Q'+14)B+R'=3 deg R'= deg 13 = ? naome A g-na 0) Ryamo A = 12, 13 + R, = Q2 13 + R2 deg R, = deg B = s deg (R, ± R2) < deg 13.
deg R2 = deg 13 R,-R=(a2-Q,):13 => (R,-R2)=deg(Q2-Q1)+deg13=13?! els Eau Ja: A= QB (m.e. R=0) => A glumes us B ald Earn A: Du B: A, mo Au 13 May - en accors. Mu- min Dels Myemb fig EFEXJ, nomen fig 70. a1 f: dug:d d, Eau d'-ody. geumens, mo d: d' (Th3) alue + gbyn fig EFCxJ: 8.9 70 Fol=Kog (8,9) barer moro, zu, v e F [x]: uf + W.g = d a) Eum f =0 Torga d=g=0.8+1.9 1) f=q, g+r, , rge moto r, =0 moto deg r, = deg g 2) g = gz· ri+ rz, rge mos rz=0 mos dig rzedegri 3) 1, = 93 12 + 13 -//-. Jano um nozono ocmamon Lygem poben o nI [nz=gn[n-1+[n, [n+0-noce-in nempe. ecm-k

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Romanen, umo g: [n, g: [n to Ita-1 us p-be n) rn - gumens rn-2 rn-genemens g, f. 17 pobenium, mo eau d'ef, d'eg = 3 d'ern us 1 = 3 d'er = 3 d'er = 3 d = Map (8.9) В 2-10 гость д-м индукцией почиму шогов в ar-ne Ebeniga шд-го над (в,д)= над (д,г.)= над (г,гг)= · · · = Wag ([n-1, [n] = [n n=1 [n-1 = 9n+1. [n= > [n= 0. [n-1 + 1. [n Theen wish-un ten or nd marel 2n=d=u,g+v,·r,=|r,=f-g,g|= = u,g+v, (f-9,g)=v,f+1u,-v,9,19