Tomboen Ha n nponentulen A-Kouyi.c. ! (Sonaci Ha usnoci) | ACA[X]

A[X] = { (ao, a1, ---) | south. Spep! } X & A[X]

B=A[X]

B=A[X]

Sonaci Hallmort

cleg(#9)=degf+degs BEYJ=AINJIYJ=AIXYJ OGNACT. XPACH 8p. egHOCA. dyxyj ACA[X1,--,Xu]  $A[x_1,x_2,...,x_n] = (A[x_1,...,x_n])[x_n]$ A [x1,.., xn] Kongrat Xi, X2, --, Xn & A[ry, -) A [XII. - Xu]

Cy ma on repart Spain egypocheurs

2 XI X2 -- XN

1 6 A Dihaet Hayshoet 26 H

L= a X1 X2 - .. Xn xn B= 6 X1 X2 - .. Xn Sn 2 пособен на В К=S1, к2=S2, --- ки = Su 2+B= (a+6) X1 X2 2- Xu f=3x2y32-4xy323+4xy3-11x25+27y3-42 f=(27y3+7x2y)+(3x2y3-4)2+(-4xy3-14x)25 EADXID f=(-14x25-42)+(7x2)y+(3x22-4x25+27)y3, dyf=3 J=(27y3-42)+(-4y325-1425)x+(3y32+7y)x2, dex f=2 05 ya crenet Laxi...xnn deld= x1+x2+-++y delxd=

ulat eggs u crong of ug crenet fgeATx1,-, Xn3, A-osnaer Chefertone a) def xx (f+g) = max { defxxf, defxxf 5) defxx (f.g) = defxf + defxxg, f=d12---tdg b) deg (f+9) = max { deg f, deg g 9= 81 +--+ BE f+g=dx+--+ BE rider (f.g) = dy f + dy g it-the deef=t digg=l f9=2-fi9j

Xourreview nomiten- you kon to

Hapepoa Jercuxonpadocka 2= a x1 x2 - x50 LAB => =j: Kj +Sj And K1=S1,.., Kj-1=Sj-1 U Kj > Sj B= 6 X1 X2 -.. X8n arrespa  $X_1 > X_2 > X_3 \dots > X_n$ reveierpus  $X_1X_2 > X_2X_3^{\mathsf{T}}$ arrespa x, x2> x, x2 a>p>/  $\chi_1 \chi_2 \chi_3^2 > \chi_1 \chi_2 \chi_3$ ayams f=d1722743 d1+d2+d3+ TOOM exhotrer, vouto rexcurer packarlar Toput EM use come a parale M the

Meno 3a crapmus extroenent / A-odraci fightx,-,xn Crapmus (rabitus) extroenent +a fig e pakent +8 crapmus (rr.) +a f extroenent +0 crapmus extrem extroenent extraenent extroenent extroenent extraenent extraene dibitalij, j=2,---m 2, B1 > 2, B2 ---dipi o nat wongtha --