réplécerence à coregunence arresponsement union Corponance порида при перекоде к другой с-че координат Det unormen om n repenensien x, x2... Xn may-ce grapmanna an. Borram. Buga E di, in X1 X2 -- Xn Beyn-e buga 2 x i y d 2 x naj-ce monain Det Bonnes unoronelna naj-ce necono eau 6 nei nem glyn nonanol cogunanolsuru ynap-ru emerenanu Imbi Eam P- un-n om n rep-x c nengreboù com. zannono, mo P-ne nome. nous unggryne non rege n-kai-lo ren n. n=1 P(x1= 20x + e,x"+ ... + en-1 x + en Uzbeconno, uno ucuo xopneñ monoro un-ue ne npeboca ero emenena. PLX1=ex+6 2+0-eg Kopress 2- Kgrens => p(x)=(x-2)Q(x) Ronnegn, un-un Q(x) urreem ne dance n-1 ngrue = s12(x) urreem ne dalbure n agrneir. Torge gur P(x) Ja ElR P(Q) #0 Mar ung-un nyemb gur un. 6 P(x) zabur. om n nen-x yb-e g-no Donamen que P(x, ... xn, y) = Po(x, ... xn)y" + P, (x, ... xn)y'+... Moyen vo Fi(X1.-Xn)-nengubori um n c necoun zamuso no m- 10 ung-un 3a,..an EIR: Pila,..an/ 46 P(a,-an,y)=Po(a,-an)yo+... large 3 6 & 1R Ple,... on, 6/ #0

adragaem eg. necom zanuero

принами принамия помента, предотом помет помента $P(x) = \leq 2c_1 - 2c_n x_1^{i_1} - x_n^{i_n}$ P(x1 = & Bi, - Ben xi' - xo. 100 m. 12 /2 2000 m. 12 12 2000 m. 1000 m 0 = 5 (2-B)(x1, inf - necoun yanus. Des Comenenso monana 2 x y d 2k naj-ce rucuo i +j+k Dels comenenso un na nay-re man comenent ero monande Imb; deg (P+a) & man (deg P deg a) Eygen robonumb, romo nephour manar comanue Comonoro ecun Qlitj+KDi'+j'+K' un o, i+j+K=i'+j'+K' らのとなりのことのもの のもとのこうから 6/i+j+k=i'+j'+k' ui=i' アナイトートラニートラーイト 21 i+j+k=i'+j'+k' u i=i' uj-j' Emopulur rienon un no noj ce majuni vanar. ymb; HTLP.Q1=HT(P).HT(Q) (1-l; oleg (P. D.) = deg P + deg a Det Arredponnemon rpubon 6 V2 (DEK (0, (e, er)) neg-ce un 60 moren V2 Koopg-met Konnopreux ygobu. yn-10 P(x,y)=0, zge ((x,y)-un-n omenenu K. Rognagnan av. upuboù naj-ar pamentmar comeneres unovoruene, zag. Imy upubyro.

1 1 Dels Amedramensi no6-moso & Vz c dek(0, (E, Ez, Ez)) may- En un bo moren 6 V3, moong x-x ygobl. 12(x, y, 2)=0 Imbs Romagon upubori ind-emmi) ne renaeme upu zaviene DCK (O, E) -0 (0', E') $x = S \cdot x' + y$ $x = \left(\frac{x}{2}\right) \times \left(\frac{y}{2}\right) \times \left(\frac{y}{2}\right)$ $x = \left(\frac{y}{2}\right) \times \left(\frac{y}{2}\right) \times \left(\frac{y}{2}\right)$ P(x,y,z)=0 > Q(x',y',z') Torga deg a = deg P, m. n. npu np-u nonave x y 2 2 - > (x, x+2 2 y + x, 2+ f,) (--.) * (--.) Momen Some deg Q < deg P Represingen om (0', E'1-200E) T.K. odnamnce Beergo F, modeg P & Oleg Q J deg P \le deg P = s P = Q Into Eam MuN-arr. Knubne (nob-mu), mo MUN, MNN-mome air «pubble. Inob-mu) D-60, Ryams M: P=0 MUN: P- Q=0 14 n /V p2 +02 = 0 of Pa=0 Jonds, pyromo M-air. nob-mb & V3, 52-nu-mb. Torga Mn si - an epublic 6 mi-mu si. Budepen DCK (O, (ē, ēzēs1) max, rmodse (0, le(e2))-20ck 6 12 P(x,y, 21=0 6 (0,(e, ezes))

Torga P(X, y, o) zagaem represenure Me si