18 Минейти другини (другини (другинами), Сопратення в двойствуна размент пр во, его горушной вири при при при при при вериса Pyrome V- Min. np-bo nag F.

Dies, Pynkyna f: V-+F nag-ar uneimmen apynnynonaran Pyens V- un np-60 nag F. (uneimoù gren) ecu ona: 1) Aggumubna VX, xx EV f(xx+xx)=f(xx)+f(xx) 2) Ognanogna & xeV, XEF & (XXI= Xf(X) Ymb, Myerns V \* un bo been un gr.b, omregerennen na V. Torge V\*- um np. bo nong F ( ) + myse - ( no ... , 3 ) = 3 pm) (f, +f2)(x)=f,(x)+f2(x) (人号,)(x)量入·号,(x) a) Barun. amnoc. ,, + " Rysms f., fr & V\*. Roxamen, rmo f. + fr & T (8,+82) (x+y)= fi (x+y) + fr(x+y)= fi (x)+fily)+fr(x)+fr(y)= = (8,+82)(x)+ (f,+82)(y) 18. +f.) (1x1=f, (1x)+f2(1x1=x(8,(x1+f2(x1)=x(8+f2)(x1 of) Banen. Omnoc. , \* na caary Typing  $g \in V^*$ . Transmer,  $mo \lambda f \in V^*$   $(\lambda f)(x+y) = \lambda f(x+y) = \lambda (f(x+y) = \lambda (f(y)) = \lambda f(x) + \lambda f(x) =$ = X(g(x1) + ) (f(y1) (Af) | mx1= Afcmx)= Amfcx1= mafcx1=m() flx1 0 Is V\* conpamennae « V Dy V-un np-bo nagt. \( \in \( (\ell\_1 - . \ell\_n \) -dazue V. Ryano X E ( xn). Tonga L(X)= \( \frac{1}{2} \times \times \( \times \) -dn \( \times \) naj-ar suneumoù apopuren em nagny 6-pa X Nobe, un groning rommo pocare. Kan uneinsin q-1 na F 2 (x+y)=d. (x+y)=2.x+d.y=d(x1+d(y) the later of the same adding L(人x) コム·人x = (d·人) x=入d X=入d(x). yout, V-un. up- bo nag F E=(e,--en)-dame 6 0 I uneinsi gen na V women drime opregemabren & brige um. gronna

poong. l-pa Le nou man kesqo uneimoù granne pobne znar. Le na Lapuenne b-pan e,...en D-60 X= X, e, + - + Xnen EV {(x1= {(x,e, + - + x,en) = x, f(e,1+... + xnf(en) = ≥ xc f(ei) 10 Cu-l, Kampbury um. gor equeznamo emp-ca Chousen ma dequence b-pan of THE RESERVE TO A SHARE THE PARTY OF THE PART [lyonn Ei(X)=Xi Imb, V-um nn-bo nag F, C-Lgue & V Tonga E = (E, ... En) - Lague B V\* Myems & BiEi=0 Mpunenum x ej & V The second second of the secon £ 132 €21 €3/20 Torga V j B j=0 ~ SAK mpub. = > (E, - En )= /(H3. SI Barmin & EV & 6-ce repres (E, -- En) g(x)= { g(ei)xi= { g(ei). Ei(x)= ( { f(ei). Ei)(x) 2> g = 5g(li)· Ei Cu-es dim V = n = dim V Des Mormpalmour & your! Sague. V' naj-ar zbouembenneur (bjannour, Lugimoronaubrium) k. Lapicy C. Cu-l's Ecun 960 \* u E - Grammoni Lague Ke, mo Koopgunamann vun. pra f abreemen gient) The state of the s g=[g(e,1...g(en)) | E, The property of the second sec Yout, Ryano & V econs daqueen e u e Rysme & u &'- Brammane « nuer Lanen V\* (x & u x & cooms) Tonga ( En ) = S ( Ei)