20 Minerinne om- & a uneinsue np-a suneinon np-la. Un vennuya. P. 1. Igno u adraz uminon om-a un p-mu. Knumerin unsemmbnoeme umeinoro V u nag F l:V > W nog-ar uneinne , eau 11 Y V, V2 & V ((V,+V2)=((V,)+((V2) 2) YUGV YZEF (WV) = Z(V) The state of the state of Omeroga el ( & Live) = 3 2: Plvi) ℓ(0) = 0 110)=4 utu=(10)+110)= lloto == l(0)=u. こうル=0. 1 (-V)= - ECVI The second secon Imb, de,--en3-elague du,-..un], ui EU C-ma my n blumgrob Torga 3! prin. l:Vou: l(lc)=ui Inb, Ryems mance & 3. Monamen, mo ono equambre  $e(V) = e(\frac{1}{2} \text{ ti } e_i) = \frac{n}{2} \text{ Li } e(e) = \frac{n}{2} \text$ [lyons menens l: l(li)=ui. D-u unermount f(v+v')= +(v) +((v') oneb. ((xv) = ≥ f(v) oneb. Manyruste N. Om. ((l,)=u,=augntarign+~+amigm f(ln/=Un= Rin Si+-- - + 2mn 8m A= (am am amn) - manipuna 1 am f(v) = A(vi), rge v.-vn-rooms. Mu un np-un beto-u ogun u nom me Lazue.

```
f: V → U. - un. om-e
  Des Kerladve V/1(v)20% 50-regno um. om-e f
  Des Int= 19(V) | VEV 3 5U - adrey 1.
  Imb, f: V JU unsemmebro L= 3 Kertzo
                                      D-60, Kerl +0
    => Ryoms 0 + v 6 Kerl
      l(V/2 l(0) =0=> l-ne unsemmbro
    2= Myomb of ne unsexmulono
                                         (しい」= としいり ひ, まいっ
     f(v,-v2)=0
      Vi- Vi $0 >> Kert to 10
                                 Note, l! V-su
   ucIml
   l'ul=v+kerf=du+wlwekerfz.
                                     Monumo, uno Im1 = 2 l(e,1, -- l(en) >
                                of the property will be the property of
                               the dim InforkloolspA)=rKA
                               The w
                                     The test of the test of the same
  dinn Kert tolim Im f=dinv
   dim Kerl = K Kerl EV
   Bozanan & l. - luz-Lague & Kerl u gandrennen zo Sajnes & V
   l(l,1=l(l2)=..= l(lex)=0
    Le(en+1),--, e(en) > = Ime
    Monamen, mo l(lkn)-. elln1-143.
    KKHI ECERNI + - + In Elen1=0
    をしたK+1 ex+1+ + + + + + hn en 1=0=> 人K+1, - h=0=>
     => ( l(lkn) -- l(ln)) - Legue Im f => dim Im f=n-K
    K+n-x=n=>dim Kezf+dim Im 1=dimV
Kerl = dx = ( in ) | Ax=03.
```