```
3612 zoa eesterige in onegotopa bjejend dezadol.
Teopelea Heson A - ive, onep. Countr. Gen. mg. V mag noven F;
  Bi=losor-, ont, Bz = LBs, bz --, But - gla Somen morroyy V)
  F=(di)in - more represent by sorry by go bz
 oneposopy to borni be bignobigos mornal A= (20):11)
    a Boorna Bz _ morner B= (fis)inier
 Togi B=FTAF.
 Dob. 30 ga. erosp. nexerosy
       B1= 24,01+2202+- + 2man,
       62 = dizas + dzzaz + - - + dnzan,
       Que Linas + den Ozt- a tonnou.
Roperaceo repoz F - iin. orrep. na np. V romui, upo
Flow= bc, Flow= bz, ..., Flow= bn.
Onepation & some neperogene Proque, a rolly icrey & orepresent onep. F-1.
Mpn yearey 5-1(bx)=05, 5-1(bz)=02, -- F'(bn)=0n.
B Topic Be onegotopy of bignoligas economy F, a vocey
 oneja ropy Fi - entyme Fit, a volly oneja ropy Fift
 Da gobegenere piknochi F<sup>2</sup>AF=B gochatrero nouagabu, ugo
 wayned F-1 AF
 spanswerse b Soznie Be onepa Dopy F-1 & Figurdigot ecaguage B.
 Toepeus (F'AF)(ai) = (FTA) (F(ai)) = (FTA) (Bi) =
 = g-1(A(bi)) = F-1(silet + Silet + - + frill) =
 = Bii F 1(Be) + Bzi F 1(Bz) + ... + Bni F 1(Bn) =
  - Brias + Briar + - . + Brian
 Touner rustou, i-un crobwent ensprigé FIAF combroque
 3 i-un cookwar non carperyi B.
 Tony FLAF= B.
Ozn. Det vlogp. uspung Ai Bz eleversonen z now F
  ognousboro nopagny teoz, nogistuleu, zungo icrey 6
 Trua nehopogonesco No. lentipura T voco on nopoguny)
  400 B=T-LAT.
                             uso eestperesi riviinterco oregasogre
Ocoania respella nous zer 6,
l'izrene dozeroc nogistici.
```

Compression to vocacus pursi divini grynngis Dza. Dininiano grynngis f(x,y) rea sp. V nog nacen R noz. cano purnoso, sungo $\forall x,y \in V : f(x,y) = f(y,x)$. The second superior appoint apposing as, dz,..., an - gera

Thungerous V-cainenobaciprent aprofip, as, az,..., an-geracii vioro gincoborent sozul. Togi & i,i=1,n: flai, ai) = flai, ai).
Tosso ecopaye concerpuraci sirini resi apprenii le de sozuci cenerpura.
3 pozyrico, upo no apocropi pozeipro-cai u & cenerpura realpure nopazuy u zayot canerpuracy sirini rey apprenio.

Oza. Diinina gynusia flx,y) no up. V roy novem & rozulacono novammet previono, suno Vx,y & V: flx,y = - flqx).

Ozu. Choquero cearpage A regulation aconcerperson, sues A=-A.

Reproserve fue of the processing of the processi

Beggere voreon, ga nocomatywaren Sirvinacoù gegregia Vx6V: f(x,x) = 0.

Docignenso gobilereoù Siriniareoù appregiñ le nestroreoù va preguinni zbogura o go gorigorienso curespursoù va vocames person Siriniarent appresejoù.

3 payino, uso 3 divinimi gyangir, gui tel & aultportune Ter

Heran fant - gobilera dicivira grynnige na njourgi V.

Noncogeno +x,460: g(x,4) = 1/2 (f(x,4) + f(4,x)).

Occinen ages glor Silvin nux grynegin & Silvin now appreções, a roman gosyson Silvinanos grynegis rea girene raceo & Silvin novo grynegis, vo g (x,y) - Silvin res grynegis.

Tyn years $\forall x,y \in V$ q(y,x) = q(x,y), rooto q(x,y) -cerestructed Scrivinire grynwyst.

Doei, nomogen Vx, yeV: R(x,y) = 2(f(x,y) - f(4,x)).

Togi hu,y) - disinimo appregie i Xx,y oV: hly,x) = - hlx,y).

Tobro (14,4) - nococuerporo Sicintièrea apparent.

Tour rurou, & Sirinina pyrugil & cycloso gerevi cululyurooi va gerevi uococululyurooi Sirinina pyrugil.

3.
$$Q_{4} = \{1,1,-1,-1\}$$
 $Q_{2} = \{5,-4,7,1\}$ $Q_{3} = \{5,-3,5,1\}$

$$Q_{4} = \{9,-6,11,1\}$$

$$Q_{5} = \{1,1,-1,-1\}$$

 $9(x')^{2} - (g')^{2} - 9(z')^{2} - 4 \cdot (-\frac{2}{3}x' + \frac{1}{127}y' - \frac{1}{3\sqrt{2}}z') + 6 \cdot (-\frac{2}{3}x' + \frac{4}{3\sqrt{2}}z') +$