Morasse injupocopy History V - Bea. up. 142 volen F Opn. Henoposiso nigernosiense L. np. V sez. nigerpoetopoet, queso los esonos. 2 yesoba: a) sums a, b che => a+b 6 hij B) auro a 6 L, 26 F => 2a 6 L. Dli ynobn nignpoctopy econores zounteentee organismi :
anno a, b Glo, +, & of => La + & b Glo. Eleverbapni beocenboesi nignpoctopy. 1) Heavi L. - nigripourip up. V mog noten F, as, az-, an Gle, di,tz-, du 6 F 3 dio1+dz oz +-- + du ou 6 L. 2) BY nigrap. misarra myle-bentop O. 1 Principo, ressor 6-vigno, i 6 + \$ => 3x66 itafi 1266. 1:00. Togi 0.x=066.]
3) Anno xeh, 00-xel

Tx 6h => (-1)x 6 h => -x 6 h.)
4) Nignportip L. & len. np. 40g novem F.

Diècro, un le zoumena ligreoure onez. orgology Aucioseu ben, up. bernon, ble, ouvleur bonn buren. 6 up. V. Toure russon, nigrip. Le Ben, up. V restg noten F & Ben, up. tog noten F biground onepargin up. V Touy nignjourie mat dozent i god nigne. I nombred posmipreouti. Grugo V- cair. hun. np., to breesey ree more Syru in. rez. cuts benopile sygo-avoi gobsummen. Augo Le-nigrep. np. V, so Sorre nigrep. Le 6 ein. regol, cuct, bevoyab Bup-V, a voley migry. L. Fourn cuivrevrohueiprecent. Our zo reop. 2 up sozur, Sozur le gu in rezont, concluy ben. umna probunta go Sozucy V, 10 obilizado dinte Édim V. BY np. V 3 spubioleti niguporogu - regløbten 205 aum mogstrod & D, i con V. Tyn gooley, our D ust. in.zor. cucreing feer, so dim dos=0.

Court groundliers gonobieles nigrip cropy. Ozn. Opononolevule gonoknemet vignjocropy M eled. np-py V reg. unonuna M= LXEV (LX, y)=0 XYEMY Tourn rurale, optoronalette goriskrease nignportogy M ge unosunra find beusopil, opporosuolerud go bisa beusopilo nigupoctopy M.

Beoefreboefi optoronolseoro gonobrense

- O Optorossolere gonobrense nigrpocropy M & nigripocropoer.
- 2) Apringoulio as, dz, ..., au Sozuc ingripo-cropy M.

 Bentop & & V Howeverth optoronolensky gonobnemno M =>

 E) & Lai. Hi = 1 11
- (3) Der Sygs-2now nigrpocopy M bernouge race $M \cap M^{\perp} = \{ D \}.$
- (4) Apunyeances M-nigrportip cuinvieres bulipresso eluigoboro reportopy V. Togi V= M & M.

Tourn rusion, grups M - nigripación cuins. Buscipreoso ebur. np. V, so nomen bensop x & V ogrosprosses mosures poznesión b cylig x=y+z, gly & M, Z & M.

Bensop y EM res. optoronouseron npolayiero bensopa x na nigryació M. 26 M res. optoronouseron calagoboro bearque x bigreocres nigripo-cropy M.

Sough. Sunger dim
$$V = n$$
, dim $M = K = S$ dim $M' = n - K$.

(5) Do V mignyacropich M_1, M_2 ebut. up. V fution:

 $(M_1 + M_2)^{\frac{1}{2}} = M_1^{\frac{1}{2}} \cap M_2^{\frac{1}{2}}$

(6) Heroir M - nigrap. cains. but. ebut. up. V . Togi $M = (M^{\frac{1}{2}})^{\frac{1}{2}}$

(7) Dre \forall migrip. M_1, M_2 elm. up. V: $\left(M_1 \cap M_2\right) = M_1^{\downarrow} + M_2^{\downarrow}$. (8) $B \forall$ elm. up. V'. $V' = \lambda 0$, $\lambda 0$ = V.

C= (1,2,-1,0) C== (1,-1,1,1) C3=(-1,2,1,1) ey=(-1,-1,91) e= (2,1,0,1) e2=(0,1,2,2) C3=(-2,1,1,2) eu=(1,3,1,2) r beumopib 3 n-minono rpocmopy ymbopiosomó noro bazue mogi i minome mogi nore bonn E minimo nezalene-Teploipeero ye. Culageno recempergi 3 year bennopris, i, ruego, isc poeur == 4 mogi you ceremence « vin. nez. => cucmena z beum. e1, e2, e3, e4 led-uez cel. (1312 cucmella 0122 =7 3 bennopie 0001 e., e., e., e., -1112 lin. Juzcelencua peda zuacime nample que nepexogy big X=TX' ge X= (x1) X'= (x1) bignobiguo g saruei e ma e'

| X=TX' ge X= (x1) | X'= (x1) | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | X'= (x1) | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | X'= (x1) | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | X'= (x1) | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | X'= (x1) | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | X'= (x1) | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | X'= (x1) | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | X'= (x1) | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | X'= (x1) | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | X'= (x1) | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | X'= (x1) | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | X'= (x1) | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | X'= (x1) | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | x1 | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | x1 | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | x1 | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | x1 | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | x1 | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | x1 | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | x1 | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | x1 | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | x1 | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | x1 | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | x1 | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | x1 | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | x1 | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | x1 | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | x1 | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | bignobiguo g saruei e ma e'
| X=TX' ge X= (x1) | bignobiguo g saruei e ma e'
| X=TX' g Ti >e = (Te-7i) -1 Omna, mpe da zucenne ocepieure Mampuyo go Ti-7e. Mampuya Ti->e' = (ci | e2 | e3 | e4)

