25 3 agance operennaisme na mi-me u 8 mp. be. quemminosanais.
Recorgogo u obser (circulannos mp. e). C-be aremannos mp. et. Выраниеми см. пр-я в пр-м вадисе. V2 (a, b) - Lague Vic Vz. из двуж панупр-в, на которые пи-ть денит пр-во одно задышируеч. Des Gazuc (a, B) Lygen naj-mb nacomumaciono quenny subanno Ecu nobgrom om nephoro beumque no bmonary coloquialmen nomul vacobou emperane, easer arrongens y bergerennono nougnp-ba. 3-omnus 35-narom. Note, Eau nocuempeme na 6-na my, jazennause, mo quenmayar novemenus Note Ryams na nu-mu zagnuxa + op. 10H6 u - op 046 = 5 H gpyroù OH 5 cobnagem mos c pomme un grynan V3 (a, b, c)-Lague V3 Des bajue (à, b, c) Lygen noj-mb mabbun een gra nadisogamen, nanenjennoro b conige è, Lajue (à, e, - naiom op. a/BV2 Sapucu (a, 81 4 (b, 21 wrenom np- so gruenomayuno S/B V3 (a, b, E) u (6, a, E) urerom ny-10 gruenmayun (a,b,c) u (B, E, a) - ogunansbyro a) ones my ann-r J) 0H6 (e, ez ez) (nobonom na 120°) 10 Del Barryo repenery necmanic gbyse dayunner 6-nob nagober mnammaguguen A nen-my (a, b, c) -> (B, c, a) ((())

Сев, Утранспация пенаст аристопацию, а чите сощем Coucenm. neongage is odsan The state of the s De V2 E grune 91. gruenom & napre 6-nob (a, 6) naj-ce meno 81961= ± ,800 max +/- budunaeme 6 zabuennaeme om onnemnayun (9,8) des V3 e grunc. op. gruenn V(aBE) naj-ca ruccio V(à, 8, 2/= + VE mb, a/13-nu ā u 6 Kanun. c=> \$(a 6/20 0) 13-pm a, 62 karm. c= 5 V(a, 6, e)=0 a) Ryamo E=(e,,e2)-0466V2 Torpa & (E, ez)=+1 6 z-mu om grun d) Ryamo E=(e, e2, e3) - OH6 & V3 longa V(a, B, E)=±1 (Th) (o c6-ban pp. odrema) 1 manenguyus rensem V(Q, B, c / na mommbonai, rucco Vyin compen v(a, E E) (2) Aggumubnooms no 3-my an-my で(は,6,2,+され) こび(なきに)+かしてんさい (3) agnonoune no zany on my ₩2 € 1R V(Q6) = >U(Q6) =) O oneb, m. K. & mnanomogungur renem grucken (2) ā 11 b = = oubupno (0) Ryano @ H6. V(a, b, c) = S(a, b). (n, c), re n + a n + b | h | = 1 h (Q, B, n)-nnabar 1000,0)1=5(9,6). 4=5(8,81.121.1001812 2 S'(9,61. | (h, 2) Dem c mornoconiero go adequemnoro znarenus.

D-4 mann. V(ā, b, ē) > 0 C= > (ā, b, ē) - mabar C= sā u è cramprem b agno naugnp-bo no omn n not-mu & czs cost sa Tonga V(a, 6, c, +in) = \$(a, 6). (h, c, +in) = un. ex. m. 1 V(a, b, c, 1 + V(a, & c) 1 Answorm 2-my. 1 (ā, b, ē) rune ino no 3-ny gr-my (Th) to cb - u guerm ne-gu) () S(Q, b) = - \$ (b a) KOCOKUMENDEME DAgg. no 2-my ann. _ S(ā, b, + b2) = S(ē, b1) + S(ō, b2) Ognon no z-my an-my S(E, X61=XS(E,6/ Sumerimo no 2-my an-my. youly Koopgunannae zamuel opneum S-qui V2-11-116 < grune gs. 百七分名号 Torge & (a,8) = | Li Bi . & (ē, ēz) 豆= 至义; ēi 6=至月; e;

- Sle, e2)

V3- np-lo e quec. gr. &-depen. E EST & EB EST V(a,b,c) = | 2 /2 /2 /2 /2 (e,e,e)

る= を上記をは 6= 等月をする == をみなる ひ(気をも)=で(をはらし、等かがり、気がない)= = 芸芸芸にはする水V(をでき、をよ)= | をいれてはなり => =の = = 1 22 81 81 V(E, E2 83) 10 13 nyaban OH6 S(0, 6 1= 12, P, ひ(あ, ら, さ)=|ずらま| Beamonnoe u au-e mp-e Vi c grune. gr. Del Bermonneur np- en [a, 6] naj-ce 6-p, onnegeneemin yer-mi: 00 Ca,63 Tā,8 (2) (ca, 63) = 527 = 10/18/.8ind (3) (ā, b, cā, ?3)-nnabar mn-ke (1) 10 cb-zu opnenn observa c b-r u cnaurpusur ny-en) 4 ā, b, c € V3 4 (cā, 8, ē) = v(ā, 8, ē) € (ē, cē, ē) 1 ryems 2 46 (2 118 => palmo 0) $\sqrt{(\bar{a},\bar{b},\bar{c})} = S(\bar{a},\bar{b}) \cdot (\bar{n},\bar{c})$, rege \bar{n} -b-n nonvision \times (\bar{o} AB) $\sqrt{(\bar{a},\bar{b},\bar{c})} = S(\bar{a},\bar{b}) \cdot (\bar{n},\bar{c})$, rege \bar{n} -b-n nonvision \times (\bar{o} AB) V(0,6,2)=(S(0,6).n,c)=([0,8],c) (D) v(a, e, E) = v(b, E, a) = ([8, E], e] = (a, (6, E)) Dels Bun-e (Ea, 63, 2)=(è, E, E)- cremenne m-e Ou - ce (a, b, c)

Ind Brabon OH6 [1 82]

(a,b,c) = | 40 pi 82

 $(\bar{x},\bar{a})=(\bar{g},\bar{a})$ $\forall \bar{a}$ $\in V_3$ $=>\bar{\chi}=\bar{g}$ $(\bar{x},\bar{a})=(\bar{g},\bar{a})=>(\bar{x}-\bar{g})$ $|\bar{a}|=\bar{o}=>\bar{\chi}-\bar{g}=\bar{o}$ $(\bar{x},\bar{a})=(\bar{g},\bar{a})=>(\bar{x}-\bar{g})$ $|\bar{a}|=\bar{o}=>\bar{\chi}-\bar{g}=\bar{o}$ $(\bar{x},\bar{a})=(\bar{g},\bar{a})=>(\bar{x}-\bar{g})$ $|\bar{a}|=\bar{o}=>\bar{\chi}-\bar{g}=\bar{o}$ $|\bar{x}=\bar{g}|$

(a,6,c)=(x,c) $\forall eeo3$ $Toga = (\bar{a},\bar{b})$ $(c\bar{a},\bar{b},\bar{c})=(\bar{x},\bar{c})$ $\forall eeo3$ $(c\bar{a},\bar{b},\bar{c})=(\bar{a},\bar{b})$ $(c\bar{a},\bar{b},\bar{c})=(\bar{x},\bar{c})$ $\forall eeo3$ $(c\bar{a},\bar{b},\bar{c})=(\bar{a},\bar{b})$