

| PREVENTVE STLLOCisms conficiting midide terms |  |
| :---: | :---: |
| Causative (PR) | Proventive (Pnotr) |
| primay concusions | primay concusions |
|  |  |
|  |  |
|  | ${ }_{\text {ma }}^{\text {mareltos }}$ |
|  | maretos |
|  | mp retios |
|  | pqreltos |
|  | $\stackrel{m}{n}$ |
|  | prat os |
|  | qratios |
|  | nprotos |
|  | notatation nots |
|  | not.protion 0 nots |
|  | npa as, notep reit onots |
|  | npa as, not.pretito nots |
|  | notm, not.p relt onots, not.t ret to nots |
| not.n | notm |
|  | not.protionots |
|  | npas, not.pretito nots |
| not,n, not. q ret to nots | not.t., not.pretio nots |
| not.n | not.m |
|  | notatation ons |
| not.n |  |
|  | mqueltos |
|  | ma abs, notqretel onats |
|  | ma abs, not.qretoto nots |
|  | not.protio nots |
|  | notq arto nots |
| notm, not.p relt 0 S, not.p relto nots, not.4 real | Anot, not.p retit nots, not.4 retio nots |
| notm | not.n |
|  | ma abs, not.arelt onats |
| notm, not.qerel to s, not.perelto nots | not.4 retit onots |
| not.m, not.pret to s, not.grelto nots | not.protit nots |
| notm |  |
| not, not.p relto nots | not, notatrel to nots |
| notm | not.n |
|  | pqual ${ }^{\text {s }}$ |
| not.n | not.n |
|  | dnot, notp rolto nots, not. qret to nots |
| notm | not.m |
|  | not.m. not.p relto nots, not. reit to nots |
|  |  |
|  |  |
|  | not, notep prito nots, notquelto nots |
|  | not.m, not.p relt onots, not.t ret to nots |
|  |  |
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|  |  |
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| PREVENTIVE SYLOOSISMS conficting midide tems |  |
| :---: | :---: |
| Causative (PR) | Provenive (Proti) |
| primay concusions | primay concusions |
| N. B. this table is conjectural I It was constructed by analogy to the one adjacent, in accord with patternsfound for 3-item syllogism; but it has yet to be proved. |  |
|  | m |
|  | mq abs, not.qrelt onots |
|  | not.protio nots |
| notm, not. |  |
| notm | m |
| notm, not.pel tos, s not.a relt onats | not.protio nots |
| not.m. not.p relto nots | not.t. not.tret to nots |
| noti, not, qrelt os, notprelt onats | n |
|  | notquato nots |
|  | np ass, notprel to nots |
|  |  |
| not-n | n |
| not, not.t.ret to nots | notm, not.prat to nots |
|  | notqrotito nots |
|  | protio nots |
| not.n |  |
|  | not.prot os |
| notm | notm |
| not.m, not.p relt onots | notm, notprot tos |
|  |  |
|  | not.rerel tos |
| Oot,m, not.pretit onts | notm, not.prot tos |
|  | notm, not.prol tos |
|  |  |
|  |  |
|  |  |
|  |  |
|  | qrotio nots |
| not.n | notn |
| not,n, not. q ret to nots | not, not.a rel tos |
| not.m |  |
|  | notaratel ${ }^{\text {s }}$ |
|  |  |
|  |  |
| not,n, not. q ret to nots | not, not.a rel tos |
| notm, not.p relt to S not.t relt to nats | notaratios |
|  |  |
|  |  |
|  |  |
|  |  |
| 47 | 65 |



| PREVENTVE SYLLOCisms conficting midide tems |  |
| :---: | :---: |
| Cuasative (PR) | Proventive (Pnoik) |
| primay concusions | primary concusions |
| N. B. this table is conjectural ! It was constructed by analogy to the one adjacent, in accord with patterns found for 3-item syllogism; but it has yet to be proved. |  |
|  | m |
|  | npratio nots |
|  | mareito onts |
|  | parelto nots |
|  | $\frac{n}{m}$ |
|  | reto |
|  | preto onat |
|  |  |
|  |  |
|  | np abs, not.prelt os |
|  | np abs, not.pret to nots |
|  | notaratitos |
| not.t, not.p retit S , noty ratit onts | not.p retit onas |
|  |  |
| not.n | not.m |
|  | npabs, not.pret to nots |
|  | notep retto nots |
| notr., not.perel to s, ot.tarelt onots | notaratios |
| not.n |  |
| not.n, not.arel tos | not.m, not.perel tos |
| not.n | not.m |
|  |  |
| not.m, not.qret os, s not.prelt onots | ${ }_{\text {mquter rotios }}$ |
|  | not.quetit onats |
|  | ma abs, notqualt |
|  | ma abs, nota roit to nots |
|  | not.t, not.prot tos, notquel tos |
| notm | not.n |
|  | not.qration onts |
|  | mmabs , notat retit onots |
| notm, not.prelt os | not.t, not.trel tos |
| not.m | not.n |
|  | not.pratios |
| notm |  |
|  | paratos |
| not.m | not.m |
|  |  |
| not.n | not.n |
|  |  |
|  |  |
|  |  |
| Ootm, not.pret to S , notq reit S , not.p ret it | notm, not.protit nots, not.4 relt onots |
|  | not, not.pret to nots, notq9 relto nots |
|  |  |
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|  |  |



| PREVENTIV SYLLOcisms conficting midal eems |  |
| :---: | :---: |
| Causativo (PR) | Proventivo (Poote) |
| primay concusions | primay concusions |
| N. B. this table is conjectural ! It was constructed by analogy to the one adjacent, in accord with patternsfound for 3-item syllogism; but it has yet to be proved. |  |
|  |  |
|  | ${ }^{\text {np abs, not.prot tos }}$ |
|  | notaratios |
|  |  |
| notn |  |
|  | notaral tos |
| not,n, ot:quelitos | not.m, not.perel tos |
|  |  |
|  | not.pratios |
|  |  |
|  |  |
|  |  |
| notm, not.pret tos |  |
| notm, not.arel to s, not, relt onots | not.pretios |
|  | qrat os |
| not.m |  |
|  | notquato nots |
| notn | not.n |
| not,n, not.arel tos | not.t, notqratito nots |
|  |  |
|  |  |
| notm, not.qret tos, not.pretto nots | notatation nots |
| not, , ot. qrelt os | not, notq, rotit nots |
|  |  |
|  |  |
|  |  |
|  |  |
|  | prot os |
| not.m | not.m |
| not.m, not.pret tos | not.m, not.pret to nots |
| not.n |  |
| not., not.pret to s, ot.t. qrelt onats | not.protio nots |
|  |  |
|  |  |
| notm, not.prelt os | not.m, not.pretit onots |
| not., not.p relt s s, not. qrelt onats | not.protit nots |
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