

3-Item Forms Opposed		11	10	01	00	Opposition
m (PR)	n (PR)	9	27	27	193	compatible
m (PnotR)	n (PnotR)	9	27	27	193	compatible
m (PR)	p (PR)	0	36	108	112	incompatible
n (PR)	q (PR)	0	36	108	112	incompatible
m (PR)	q (PR)	27	9	81	139	compatible
n (PR)	p (PR)	27	9	81	139	compatible
p (PR)	q (PR)	81	27	27	121	compatible
p (PnotR)	q (PnotR)	81	27	27	121	compatible
m (PR)	m (PnotR)	0	36	36	184	incompatible
n (PR)	n (PnotR)	0	36	36	184	incompatible
m (PR)	n (PnotR)	0	36	36	184	incompatible
n (PR)	m (PnotR)	0	36	36	184	incompatible
m (PR)	p (PnotR)	0	36	108	112	incompatible
n (PR)	q (PnotR)	0	36	108	112	incompatible
m (PR)	q (PnotR)	0	36	108	112	incompatible
n (PR)	p (PnotR)	0	36	108	112	incompatible
p (PR)	p (PnotR)	81	27	27	121	compatible
q (PR)	q (PnotR)	81	27	27	121	compatible
p (PR)	q (PnotR)	81	27	27	121	compatible
q (PR)	p (PnotR)	81	27	27	121	compatible

Note that the conjunctions  $pq$  (PR),  $pq$  (PnotR),  $p$  (PR) +  $p$  (PnotR),  $q$  (PR) +  $q$  (PnotR),  $p$  (PR) +  $q$  (PnotR),  $q$  (PR) +  $p$  (PnotR), all have the same 81 moduses of  $pq$  abs; i.e. they are identical forms materially.

4-Item Forms Opposed		11	10	01	00	Opposition
m (PR)	q (PSR)	432	3168	6480	55456	compatible
n (PR)	p (PSR)	432	3168	6480	55456	compatible
m (PR)	q (PnotSR)	432	3168	6480	55456	compatible
n (PR)	p (PnotSR)	432	3168	6480	55456	compatible
p (PSR)	q (PSR)	729	6183	6183	52441	compatible
p (PnotSR)	q (PnotSR)	729	6183	6183	52441	compatible
p (PSnotR)	q (PSnotR)	729	6183	6183	52441	compatible
p (PnotSnotR)	q (PnotSnotR)	729	6183	6183	52441	compatible
p (PSR)	p (PnotSR)	0	6912	6912	51712	incompatible
q (PSR)	q (PnotSR)	0	6912	6912	51712	incompatible
p (PSnotR)	p (PnotSnotR)	0	6912	6912	51712	incompatible
q (PSnotR)	q (PnotSnotR)	0	6912	6912	51712	incompatible
p (PSR)	q (PnotSR)	1296	5616	5616	53008	compatible
q (PSR)	p (PnotSR)	1296	5616	5616	53008	compatible
p (PSnotR)	q (PnotSnotR)	1296	5616	5616	53008	compatible
q (PSnotR)	p (PnotSnotR)	1296	5616	5616	53008	compatible
p (PSR)	p (PSnotR)	0	6912	6912	51712	incompatible
q (PSR)	q (PSnotR)	0	6912	6912	51712	incompatible
p (PnotSR)	p (PnotSnotR)	0	6912	6912	51712	incompatible
q (PnotSR)	q (PnotSnotR)	0	6912	6912	51712	incompatible
p (PSR)	q (PSnotR)	1296	5616	5616	53008	compatible
q (PSR)	p (PSnotR)	1296	5616	5616	53008	compatible
p (PnotSR)	q (PnotSnotR)	1296	5616	5616	53008	compatible
q (PnotSR)	p (PnotSnotR)	1296	5616	5616	53008	compatible
p (PSR)	p (PnotSnotR)	1296	5616	5616	53008	compatible
q (PSR)	q (PnotSnotR)	1296	5616	5616	53008	compatible
p (PSnotR)	p (PnotSR)	1296	5616	5616	53008	compatible
q (PSnotR)	q (PnotSR)	1296	5616	5616	53008	compatible
p (PSR)	q (PnotSnotR)	0	6912	6912	51712	incompatible
q (PSR)	p (PnotSnotR)	0	6912	6912	51712	incompatible
p (PSnotR)	q (PnotSR)	0	6912	6912	51712	incompatible
q (PSnotR)	p (PnotSR)	0	6912	6912	51712	incompatible

No pair of these forms are formally contradictory or subcontrary or subalterns. They are all either contrary or unconnected.

**m, n** (for the same items) are compatible  
*This performe applies to relatives as well as absolutes*

**m, p or n, q** (for the same items) are incompatible  
*This performe applies to relatives as well as absolutes*

**m, q or n, p** (for the same items) are compatible  
*This concerns absolutes: relatives dealt with separately*

**p, q** (for the same items) are compatible  
*This concerns absolutes: relatives dealt with separately*

**m, n** causative deny **m, n** preventive

**m, n** causative deny **n, m** preventive

**m, n** causative deny **p, q** preventive  
*This performe applies to relatives as well as absolutes*

**m, n** causative deny **q, p** preventive  
*This performe applies to relatives as well as absolutes*

**p, q** causative and **p, q** preventive are compatible  
*This concerns absolutes: relatives dealt with separately*

**p, q** causative and **q, p** preventive are compatible  
*This concerns absolutes: relatives dealt with separately*