

	Feature 1	Feature 2	Feature 3	...
Noun 1				
Noun 2			?	
Noun 2				
...				

Propensity of each feature wrt., *Noun2*

	Feature 1	Feature 2	Feature 3	...
Noun 1				
Noun 2	L	M	H	M
Noun 2				
...				

X

Propensity of each noun wrt., each feature

	Feature 1	Feature 2	Feature 3	...
Noun 1				
Noun 2	L	L	H	L
Noun 2				
...				

=

Noun-Feature propensity wrt., *Noun 2*

	Feature 1	Feature 2	Feature 3	...
Noun 1				
Noun 2	L.L	M.L	H.H	M.L
Noun 2				
...				