```
 PRESERVE.
SET DECIMAL DOT.

GET DATA  /TYPE=TXT
  /FILE="/Users/julian/Documents/github/juliandefreitas/serial_self/e2_why_per
spective_works/data/data_e2.csv"
  /ENCODING='UTF8'
  /DELIMITERS=","
  /QUALIFIER='"'
  /ARRANGEMENT=DELIMITED
  /FIRSTCASE=2
  /DATATYPEMIN PERCENTAGE=95.0
  /VARIABLES=
  V1 AUTO
  identity_name AUTO
  two_or_one AUTO
  identity_b_originalAUTO
  identity_b_copyAUTO
  identity_b_neitherAUTO
  identity_b_bothAUTO
  persp AUTO
  persp_num AUTO
  /MAP.
RESTORE.
CACHE.
EXECUTE.

Data written to the working file.
9 variables and 350 cases written.
Variable: V1                Type: Number  Format : F4
Variable: identity_name     Type: String  Format : A10
Variable: two_or_one        Type: String  Format : A7         One or more val
ues were truncated.
Variable: identity_b_original  Type: Number  Format : F1
Variable: identity_b_copy   Type: Number  Format : F1
Variable: identity_b_neither  Type: Number  Format : F1
Variable: identity_b_both   Type: Number  Format : F1
Variable: persp             Type: String  Format : A7         One or more val
ues were truncated.
Variable: persp_num         Type: Number  Format : F1

DATASET NAME DataSet2 WINDOW=FRONT.
NOMREG identity_name (BASE='1_original' ORDER=ASCENDING) WITH persp_num
  /CRITERIA CIN(95) DELTA(0) MXITER(100) MXSTEP(5) CHKSEP(20) LCONVERGE(0) PCO
NVERGE(0.000001)
    SINGULAR(0.00000001)
  /MODEL
  /STEPWISE=PIN(.05) POUT(0.1) MINEFFECT(0) RULE(SINGLE) ENTRYMETHOD(LR) REMOV
```

```
ALMETHOD(LR)
  /INTERCEPT=INCLUDE
  /PRINT=PARAMETER SUMMARY LRT CPS STEP MFI.
```

Nominal Regression

Notes

Output Created		13-SEP-2019 23:06:45
Comments		
Input	**Data**	/Users/julian/Documents/github/juliandefreitas/serial_self/e2_why_perspective_works/data/data_e2.csv
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	350
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the model.
Syntax		NOMREG identity_name (BASE='1_original' ORDER=ASCENDING) WITH persp_num /CRITERIA CIN(95) DELTA(0) MXITER(100) MXSTEP(5) CHKSEP(20) LCONVERGE(0) PCONVERGE(0.000001) SINGULAR (0.00000001) /MODEL /STEPWISE=PIN(.05) POUT(0.1) MINEFFECT (0) RULE(SINGLE) ENTRYMETHOD(LR) REMOVALMETHOD(LR) /INTERCEPT=INCLUDE /PRINT=PARAMETER SUMMARY LRT CPS STEP MFI.
Resources	**Processor Time**	00:00:00.01
	Elapsed Time	00:00:00.00

[DataSet2]

Case Processing Summary

		N	Marginal Percentage
identity_name	1_original	183	52.3%
	2_copy	77	22.0%
	3_neither	14	4.0%
	4_both	76	21.7%
Valid		350	100.0%
Missing		0	
Total		350	
Subpopulation		4	

Model Fitting Information

Model	Model Fitting Criteria -2 Log Likelihood	Likelihood Ratio Tests Chi-Square	df	Sig.
Intercept Only	79.995			
Final	54.744	25.251	3	.000

Pseudo R-Square

Cox and Snell	.070
Nagelkerke	.078
McFadden	.032

Likelihood Ratio Tests

Effect	Model Fitting Criteria -2 Log Likelihood of Reduced Model	Likelihood Ratio Tests Chi-Square	df	Sig.
Intercept	123.151	68.407	3	.000
persp_num	79.995	25.251	3	.000

The chi-square statistic is the difference in -2 log-likelihoods between the final model and a reduced model. The reduced model is formed by omitting an effect from the final model. The null hypothesis is that all parameters of that effect are 0.

Parameter Estimates

identity_name[a]		B	Std. Error	Wald	df	Sig.	Exp(B)
2_copy	Intercept	-2.003	.364	30.212	1	.000	
	persp_num	.457	.130	12.401	1	.000	1.579
3_neither	Intercept	-2.692	.652	17.063	1	.000	
	persp_num	.054	.259	.043	1	.835	1.055
4_both	Intercept	-2.311	.385	36.115	1	.000	
	persp_num	.562	.133	17.762	1	.000	1.754

Parameter Estimates

identity_name[a]		95% Confidence Interval for Exp(B)	
		Lower Bound	Upper Bound
2_copy	Intercept		
	persp_num	1.225	2.037
3_neither	Intercept		
	persp_num	.636	1.752
4_both	Intercept		
	persp_num	1.351	2.278

a. The reference category is: 1_original.