Cluster & Edit column "Country"

This feature helps you find groups of different cell values that might be alternative representations of the same thing. For example, the two strings "New York" and "new york" are very likely to refer to the same concept and just have capitalization differences. And "Gödel" and "Godel" probably refer to the same person. Find out more...

Method [key collision ▾]   Keying Function [fingerprint ▾]   7 clusters found

Cluster Size	Row Count	Values in Cluster	Merge?	New Cell Value
7	57	• Korea, South (49 rows) • South Korea (3 rows) • Korea South (1 rows) • Korea `South (1 rows) • Korea: South (1 rows) • south Korea (1 rows) • south korea (1 rows)	☑	South Korea
5	51	• Korea, North (47 rows) • Korea ;North (1 rows) • Korea North (1 rows) • Korea north (1 rows) • North Korea (1 rows)	☐	Korea, North
2	5	• Korea, N (4 rows) • N Korea (1 rows)	☐	Korea, N
2	3	• Korea, No (2 rows) • Korea. No. (1 rows)	☐	Korea, No
2	3	• So Korea (2 rows) • Korea, So; (1 rows)	☐	So Korea
2		• Korea North (4 rows)		Korea, North

 # Choices in Cluster
2 — 7

 # Rows in Cluster
2 — 57

Average Length of Choices
7.5 — 11.5

Length Variance of Choices
0.489 — 1

Select All   Unselect All   Export Clusters   Merge Selected & Re-Cluster   Merge Selected & Close   Close