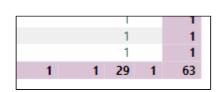Open the Power BI report in the above folder - it contains a list of the most popular websites in the world as of the start of 2019 (ish).

Apply a filter to your matrix so that it misses out any categories containing the text **porn** (this is a family-oriented course, after all).
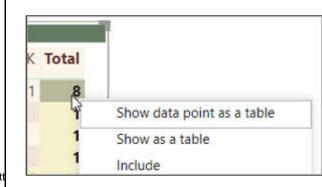
	1		1	
	1		1	
1	1	29	1	63

The number of sites should fall from 69 (the number shown in the default Wikipedia dataset) to 63.

Create a slicer allowing someone to choose a continent:

Choose a continent

Asia	Europe	North America	South America

Most visited websites

Type	France	Germany	Italy	Russia	Spain	Turkey	UK	Total
Internet services and products	1	1	1	2	1	1	1	8
Portal				1				1
Social network				1				1
Social networking				1				1
Total	1	1	1	5	1	1	1	11

*What you should see if you choose **Europe**.*

Curious to know which those 8 **Internet services and products** sites are for **Europe**? Right-click on the number 8 to find out:

K	Total	
1	8	
	1	Show data point as a table
	1	Show as a table
	1	Include

htt

You may be disappointed by the Europeanness of the sites when you see the underlying data ...

Save this report as **Filtered list**, then close it down.