

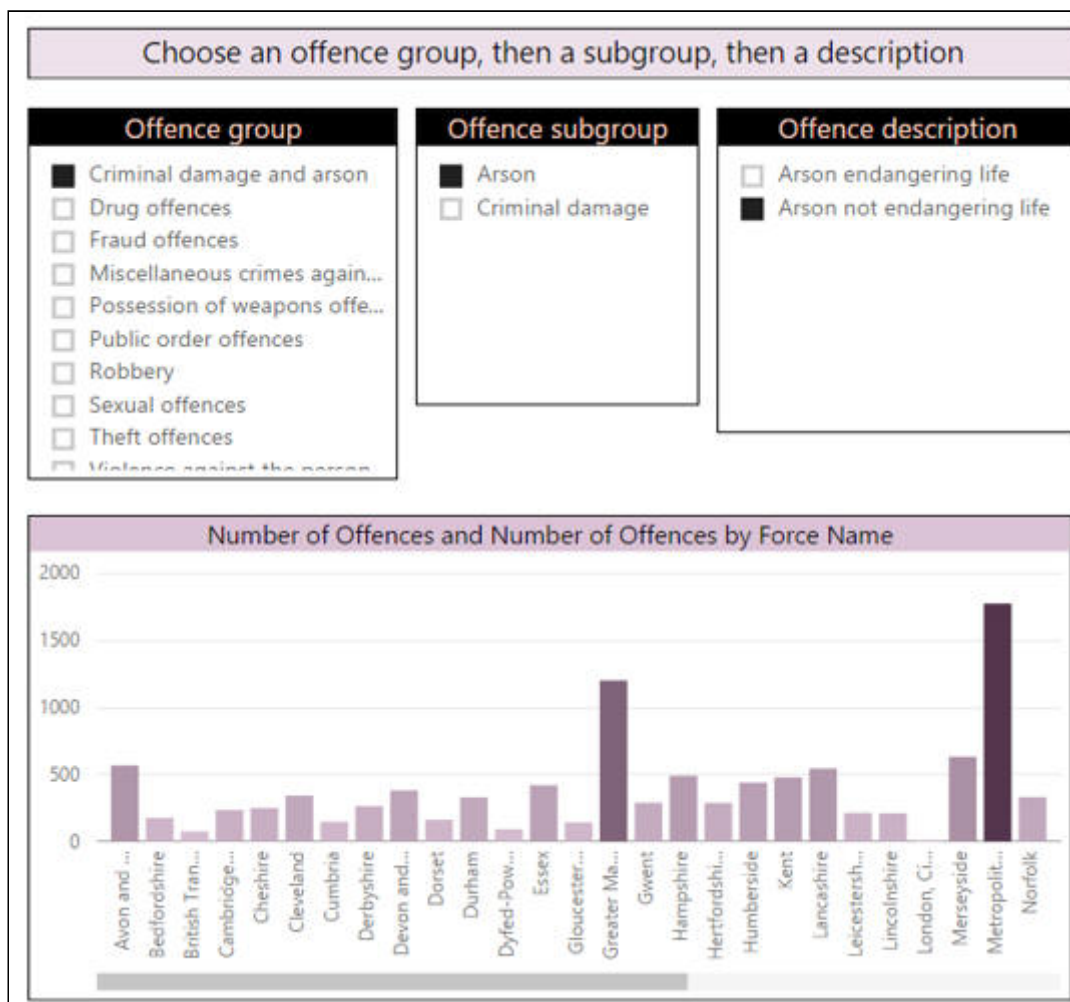
Create a new Power BI Desktop file, and import into it the 2015/16 crime statistics in the Excel workbook in the above folder (you can see where the data came from [at this page](#), although there are a lot of datasets to choose from there!).

Delete columns in Query Editor so that you're left with these ones:

Force Name	Offence Description	Offence Group	Offence Subgroup	Number of Offences
Avon and Somerset	Adulteration of food (outcc	Miscellaneous crimes	Miscellaneous crimes a	0
Bedfordshire	Adulteration of food (outcc	Miscellaneous crimes	Miscellaneous crimes a	0
British Transpor	Adulteration of food (outcc	Miscellaneous crimes	Miscellaneous crimes a	0
Cambridgeshire	Adulteration of food (outcc	Miscellaneous crimes	Miscellaneous crimes a	0
Cheshire	Adulteration of food (outcc	Miscellaneous crimes	Miscellaneous crimes a	0
Cleveland	Adulteration of food (outcc	Miscellaneous crimes	Miscellaneous crimes a	0
Cumbria	Adulteration of food (outcc	Miscellaneous crimes	Miscellaneous crimes a	0
Derbyshire	Adulteration of food (outcc	Miscellaneous crimes	Miscellaneous crimes a	0
Devon and Corn	Adulteration of food (outcc	Miscellaneous crimes	Miscellaneous crimes a	0
Dorset	Adulteration of food (outcc	Miscellaneous crimes	Miscellaneous crimes a	0

The only columns you'll need for this exercise.

Now create a text box, 3 slicers and a chart to compare the number of crimes for any type of offence across the police forces of England and Wales:



Save this as **Set fire to the brain**, and close down your current instance of Power BI Desktop.