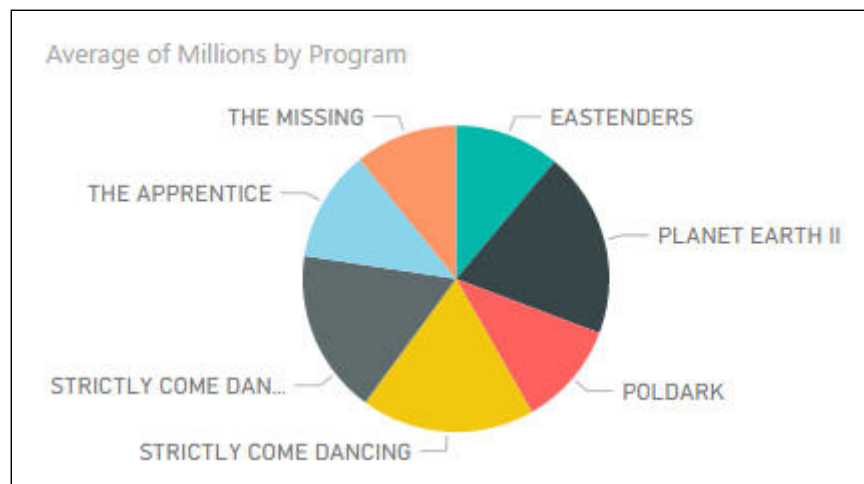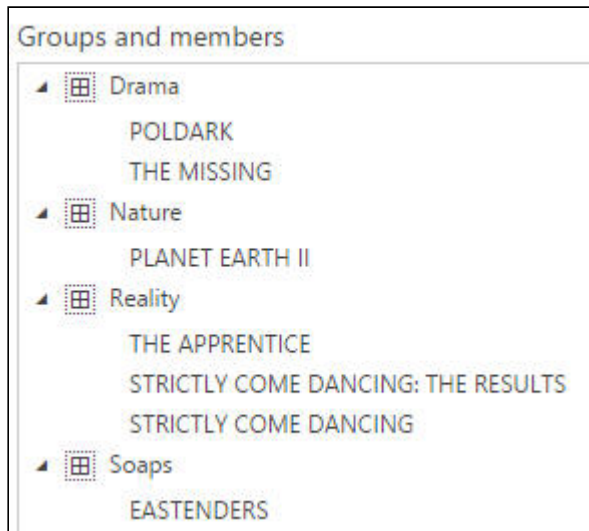Create a new Power BI Desktop file, and load the data from the workbook in the above folder (you can get a link to the figures here, should you be interested in further research!).

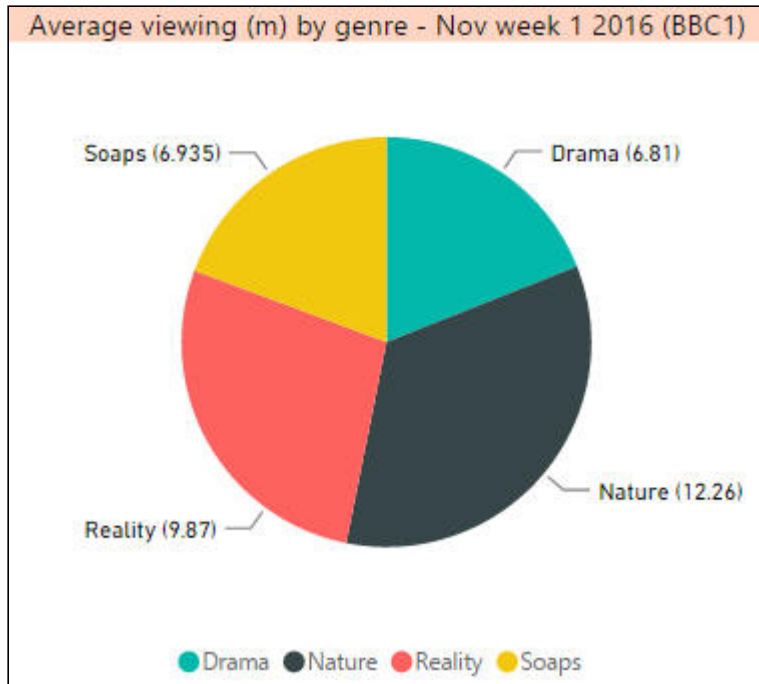Create a pie chart showing the average number of viewers by program:

This pie chart probably makes sense - it shows the share of each program of total viewing figures (for the top 10 programs on the BBC in the first week of November 2016).

Create four groups for the programs:

*Four groups that you could create. You can start the process off by right-clicking on one or more of the pie chart slices and choosing **Groups**.*

Use these to show a less meaningful (albeit prettier) pie chart:

Average viewing (m) by genre - Nov week 1 2016 (BBC1)

Soaps (6.935) — Drama (6.81)
Reality (9.87) — Nature (12.26)

● Drama ● Nature ● Reality ● Soaps

Is it meaningful to show the average viewing figures by genre? Probably not, but it makes for a good exercise.

Save this as **Demelza for PM**, and close down the Power BI instance containing it.