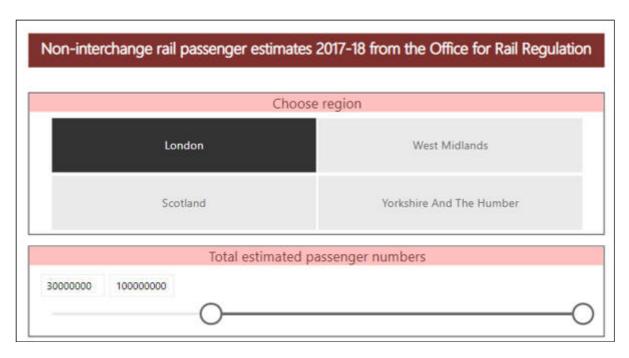
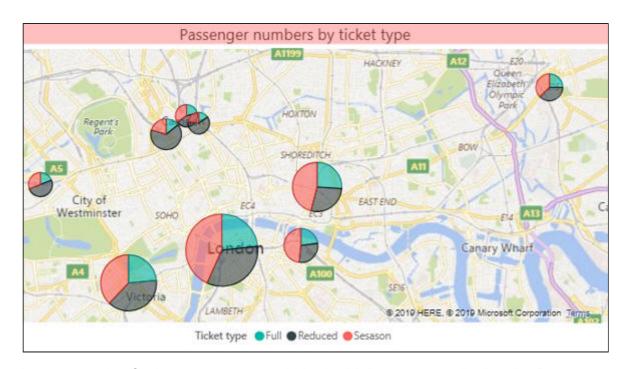
Database: qf3142

Open the report in the above folder:



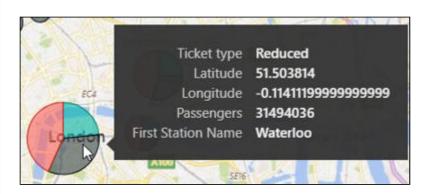
The report contains data on UK station usage in 2017-18, broken down by ticket type. The data is genuine!

Create a map showing the usage of stations for the region and passenger numbers chosen in the slicers:



This is only a suggestion for how your map could look. Make sure you display the **Passengers** column on your chart, not the **Estimated Passengers** one.

Add a tooltip field so that you can see which station you're looking at:



This shows that we are looking at Waterloo station (as it happens, the busiest station in the UK).

Add a table which shows the data for the pie chart slices you select:



| Total            |               | 94,995,114.00 |
|------------------|---------------|---------------|
| Waterloo         | Sesason       | 40,831,994.00 |
| London Bridge    | Sesason       | 23,379,974.00 |
| Liverpool Street | Sesason       | 30,783,146.00 |
| Station Name     | Ticket type   | Passengers    |
| Selected         | j passenger i | numbers       |

If you use the **Ctrl** key to select these slices ...

... you should see the season ticket travel for the 3 stations in question.

Save this report as **Meeting your Waterloo**, then close it down.