HSMA Session 3B: Exercise 2

1. To account for the range in size of MSOA, we now have a new csv of data with **standardised** values (number of collisions per square kilometre, number of casualties per 1000 occupants).

   Import this csv as **delimited data.**

2. Import the vector file of MSOAs

3. Join these layers together

4. Create a print layout that shows two maps side-by-side for your region.

You could also include any of the maps you worked on last week if you'd like!