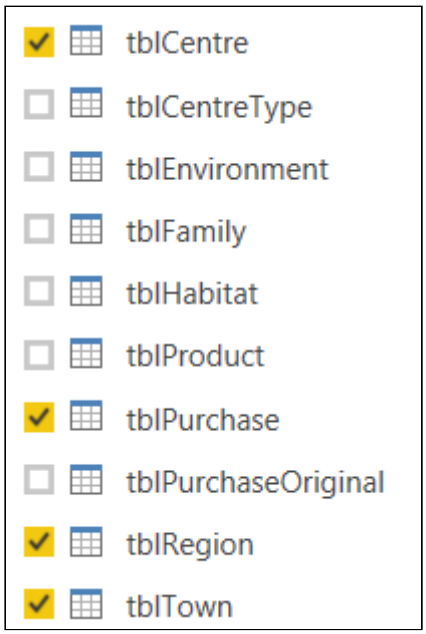
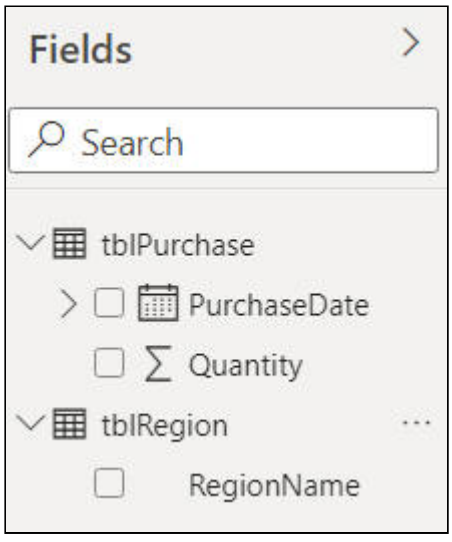
Create a new Power BI file, and run the SQL script in the above folder to generate the **Make-a-Mammal** database (there's obviously no need to do this if you already have it on your computer).

Now load the following tables:



Choose the tables shown to load into your model.

Hide columns and tables so that you see a tidier list of fields:



This is what Microsoft call the "field well".

Create a matrix showing the average quantity sold by year/quarter and region:

Quantity sold by quarter

Year	2010		2011					2012	
RegionName	Qtr 4	**Total**	Qtr 1	Qtr 2	Qtr 3	Qtr 4	**Total**	Qtr 1	Qtr 2
East Anglia	1.00	**1.00**	4.00	1.67	2.24	2.10	**2.15**	2.38	2.54
East Midlands			3.50	2.84	2.08	2.53	**2.36**	2.64	2.17
London			3.00	2.28	2.07	2.09	**2.13**	2.25	2.16
North			1.00	2.17	2.22	2.59	**2.36**	2.28	2.45
North West	1.00	**1.00**	2.33	2.66	2.44	2.39	**2.45**	2.24	2.16
South East	1.00	**1.00**	2.41	2.42	2.21	2.40	**2.33**	2.41	2.37
South West			2.00	2.19	2.14	2.33	**2.22**	2.44	2.45
West Midlands			2.25	2.90	2.12	2.32	**2.32**	2.64	2.40
Yorkshire & Humberside			4.25	2.21	2.28	2.30	**2.30**	2.44	2.34
Total	**1.00**	**1.00**	**2.47**	**2.45**	**2.22**	**2.34**	**2.31**	**2.40**	**2.31**

Note that the averages are formatted to two decimal places.

Save this Power BI file with the name **That was easy**, then exit this instance of Power BI Desktop.