

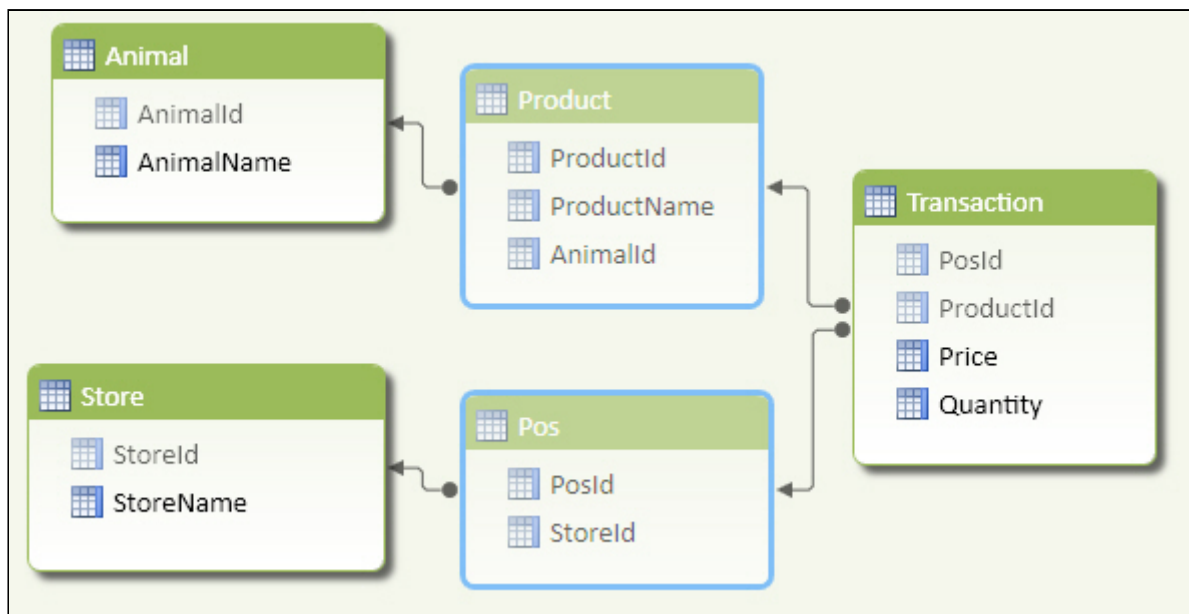
The aim of this exercise is to create the following pivot table (the steps to do this are shown in the following pages of this exercise):

Store	Animal		Crocodile		Frog
	Cat	Number	Avg price	Number	Avg
Abbey Wood Retail Park - store A	3.82	2	10.58	1	
Altrincham Retail Park - store A	5.24	17	9.62	11	
Anglia Retail Park - store A	5.08	10	10.85	3	
Ankerside Shopping Centre - store A	4.78	31	10.01	12	

The final pivot table will - eventually - show these figures.

To start, if you haven't already done so run the script in the above folder to generate the **MAM** database (not for commercial use or copying).

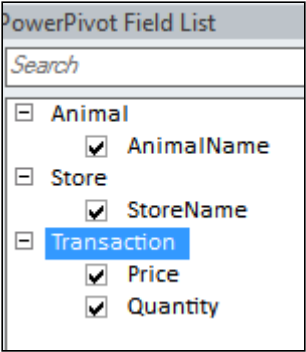
Connect to this database, and import the five tables that you'll need for the above pivot table:



The tables you'll need for our pivot table.

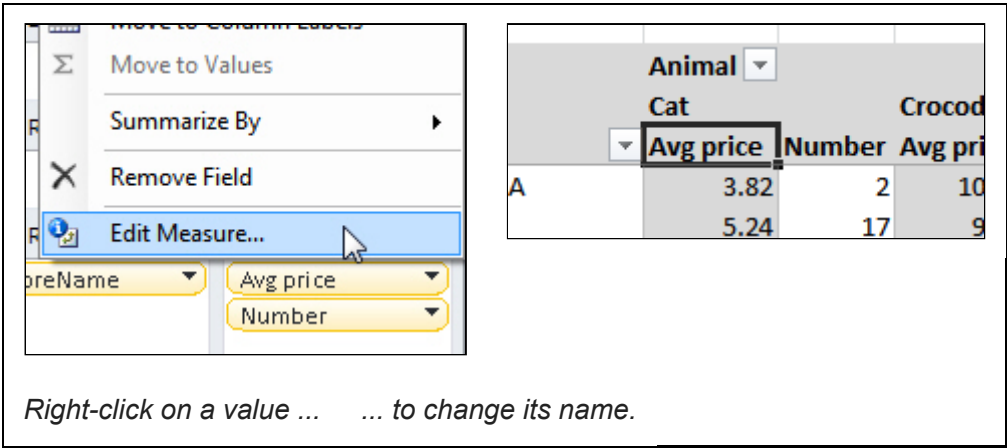
*You'll need to import the id fields shown to create the relationships between tables, but you can hide most of the columns and the **Product** and **Pos** tables.*

You should now be able to create the required pivot table, based on the columns that you can see in the PowerPivot field list:



The only columns you should be able to see in the PowerPivot field list.

Note that you can rename the pivot table columns by right-clicking on them:



Save your workbook as **Store by animal**, then close it down.