Import the following tables into a new PowerPivot data model in a new workbook:

☑	tblCentre	dbo	Centre
☐	tblCentreType	dbo	
☐	tblEnvironment	dbo	
☑	tblFamily	dbo	Family
☐	tblHabitat	dbo	
☑	tblProduct	dbo	Product
☑	tblPurchase	dbo	Purchase
☑	tblRegion	dbo	Region
☑	tblTown	dbo	Town

Give each table a friendly (ish) name, as shown.

Hide tables and columns, so that you can create a pivot table based on a field list looking like this:

◢ ▦ Family
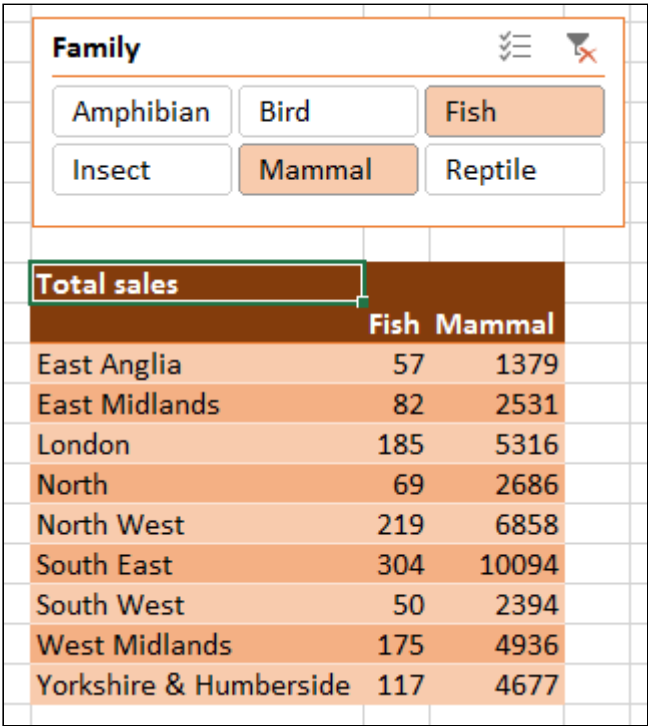   ☐ Family

◢ ▦ Purchase
    ☐ Quantity

◢ ▦ Region
    ☐ Region

You should have a nice, clean data model in your pivot table field list.

Create a pivot table looking something like this:

Total sales						
	Amphibian	Bird	Fish	Insect	Mammal	Reptile
East Anglia	43	223	57	3	1379	738
East Midlands	97	439	82	4	2531	1579
London	220	808	185	28	5316	2941
North	84	466	69	12	2686	1460
North West	278	1492	219	52	6858	3832
South East	427	1828	304	83	10094	5770
South West	87	450	50	29	2394	1371
West Midlands	164	819	175	27	4936	2673
Yorkshire & Humberside	203	1013	117	34	4677	2509

*You should hide the row and column totals, and also the **Field Headers**.*

Add a slicer to control what you can see:

Family		
Amphibian	Bird	Fish
Insect	Mammal	Reptile

Total sales

	Fish	Mammal
East Anglia	57	1379
East Midlands	82	2531
London	185	5316
North	69	2686
North West	219	6858
South East	304	10094
South West	50	2394
West Midlands	175	4936
Yorkshire & Humberside	117	4677

Your slicer should allow you to choose exactly which families you want to view.

Save this workbook as **Nice slices**, then close it down.