Course Two Week Four: Pivot Activity Instructions

Open the file contained within the folder name shown above.

Create a pivot table of the property portfolio to show:

- The asking price as the value field;
- The type of property in the rows;
- The location in the columns:
- The remaining fields in the filter area.

Change the filters and aggregate functions to show a **count** of properties that have:

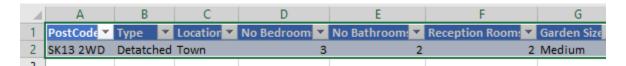
- 3 bedrooms;
- A medium garden; and
- 2 bathrooms.

Your pivot table should look something like this:

| 1 | Α | В | | C | D |
|----|-----------------------|---------------|----------|------|--------------------|
| 1 | | | | | |
| 2 | No Bedrooms | 3 | T | | |
| 3 | Garden Size | Medium | Ţ | | |
| 4 | Reception Rooms | (AII) | • | | |
| 5 | No Bathrooms | 2 | Ţ | | |
| 6 | PostCode | (AII) | • | | |
| 7 | | | | | |
| 8 | Count of Asking Price | Column Labels | ~ | | |
| 9 | Row Labels | Countryside | | Town | Grand Total |
| 10 | Detatched | | | 1 | 1 |
| 11 | Semi-detatched | | 6 | 5 | 11 |
| 12 | Grand Total | | 6 | 6 | 12 |

Use the filters at the top to only show the data you are interested in.

There is only one property that is detached and location town - use drill down to show this:



Double-click on cell C10 to see the property details.

Change your pivot table so that it now shows the **average asking price** of houses with:

- The postcode of the property in the rows;
- The type of property in the columns; and
- The remaining fields in the filter area.

Double-click on any property price to see the full details.

Use **Save As...** to save the file in your own new Excel work folder.