✓ **Congratulations! You passed!**
TO PASS 80% or higher

Keep Learning

GRADE
100%

Test your Skills: Pivot Tables, Charts and Slicers

LATEST SUBMISSION GRADE

100%

1. The attached workbook is needed to answer all the questions associated with this quiz.

   `1 / 1 point`

   C2 W6 Assessment Workbook.xlsx

   Before creating pivot tables it is always a good idea to put your data into a table. Convert the sales data to a table. Rename the table **Sales**. Turn on the **Total Row** and in the total row in the **Price Paid** column select **Average** to get the average price paid.

   What was the Average Price Paid?

   Don't enter currency symbol, please enter just the number ######.##

   589287.28

   ✓ **Correct**
   Well done!

2. Turn off the **Total Row**. Create a **Pivot Table** in a new sheet to show the **Total Price Paid** for each **Town**.

   `1 / 1 point`

   What does the Pivot Table show as a total for **Southall**?

   Please enter just the number, no currency symbol or decimals.

   4505138

   ✓ **Correct**
   Yes, good job!

3. Modify the Pivot Table to show **Year Sold** in the columns.

   `1 / 1 point`

   What were the total sales for **Northholt** for 2016?

   Please enter just the number, no decimals.

   4240650

   ✓ **Correct**
   Yes, great work!

4. Change the value field settings to show the calculated values as a percentage of the Grand Total.

   `1 / 1 point`

   What percentage is shown for **London** in 2014?

   Don't enter the percentage symbol, just the plain number with two decimal places - ##.##

   33.92

   ✓ **Correct**
   Yes, outstanding!

5. Still working in **Sheet1**, click into cell **A15**, and create a Pivot Table from your Sales data that shows total **Price Paid** for each **Property Type**. Rename the pivot **PropertyType**.

   `1 / 1 point`

   What was the **Total Price Paid** for **Semi** properties?

   Please enter the plain number, with no currency symbol or decimals.

   72298550

6. In the **PropertyType** pivot change the **Summarise Values By** setting to use a **Count** instead of a **Sum**.

   1 / 1 point

   How many **Flats** were sold?

   431

7. Click in the **PropertyType** pivot and in the PivotTable field settings tick the **Estate Type** checkbox.

   1 / 1 point

   How many **Leasehold Terraced** properties were sold?

   10

8. In the **PropertyType** pivot add **Year Sold** to the **Filters** section in the PivotTable field list. Change the filter to only show properties sold in 2014 and 2015.

   1 / 1 point

   How many **Freehold Terraced** properties were sold in this time period?

   162

9. Still working in the **PropertyType** pivot, clear all filters, remove **Year Sold** from the **Filter** area and remove **Property Type** from the **Rows** area. Add **Deed Date** to the column area and group by **Year** and **Quarter**. If necessary expand the **Year** group for 2015.

   1 / 1 point

   How many **Freehold** properties sold in **Quarter 3** of 2015?

   62

10. Add a slicer to filter the **PropertyType** pivot by **Postcode**. Select all postcodes that begin with **UB1** or **UB2**.

    1 / 1 point

    How many **Leasehold** properties sold in **Quarter 2** of 2015 for these postcodes?

    7