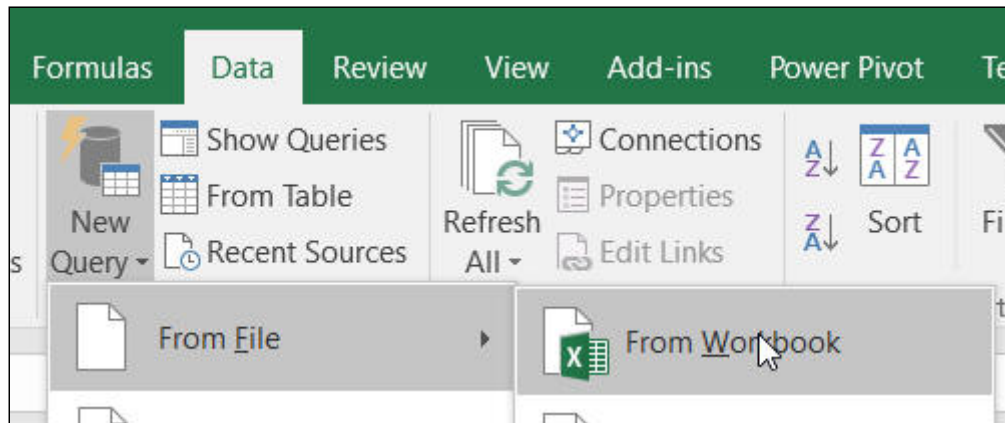


In a new Excel workbook, choose to import data from the workbook in the above folder:



Choose to import data as above.

Initially you have your work cut out:

Sheet1			
Column1	Column2	Column3	Column4
	<i>null</i>	Decade	<i>null</i>
Country	1890s	1900s	1910s
Argentina	<i>null</i>	<i>null</i>	<i>null</i>
Australia	<i>null</i>	<i>null</i>	<i>null</i>

There's a fair amount to do!

In Power Query choose to skip a row, and also to use the next one as column headers to get this:

ABC Country	ABC 123 1890s	ABC 123 1900s	ABC 123 1910s
Argentina	<i>null</i>	<i>null</i>	<i>null</i>
Australia	<i>null</i>	<i>null</i>	<i>null</i>
Austria	<i>null</i>	<i>null</i>	<i>null</i>

Time now to unpivot this data ...

Select the decade columns, and choose to unpivot them to get:

ABC Country	ABC 123 Grand Total	ABC Attribute	ABC 123 Value
Argentina	2	1960s	1
Argentina	2	2000s	1
Australia	5	1970s	2
Australia	5	1980s	2

You don't need the grand total any more, so delete the **Grand Total** column.

Rename columns as above, and filter the data to show only those countries and decades in which at least 5 films were made:

ABC Country	ABC Decade	ABC 123 Number of films
Brazil	1960s	5
Czechoslovakia	1960s	5
France	1930s	18
France	1940s	5
France	1950s	27

You should now have 43 rows.

You'll also thank yourself for changing the data type of the final column from **Any** to **Number** at this point, so that you can sum it later.

Load this data into PowerPivot, and create a pivot table based upon it like this:

Sum of Number of films									
	1920s	1930s	1940s	1950s	1960s	1970s	1980s	1990s	2000s
Brazil					5				
Czechoslovakia					5				
France		18	5	27	40	24	16	13	8

The first 3 rows of the final pivot table.

Take a moment to wonder what you've achieved (!), then save this workbook as **Repivot.xlsx**.