Create a new Power BI report.

Load the data from the workbook in the above folder - you should see something like this:

Column1	*	Column2 =	Column3 =	Column4 *	Column5 =	Column6 -
Company Name		Current (p)	Change (p)	Change (%)	Last Close (p)	Net Vol (000's
3i Group PLC		965.70	10.40	1.09	955.40	330.10
Admiral Group PLC		2197.00	3.00	0.14	2193.00	147.77
Anglo American PLC		2022.50	16.50	0.82	2006.00	919.66
Antofagasta PLC		955.10	14.40	1.53	941.60	276.23

The initial list of shares, which is begging to be tidied up!

In Query Editor, carry out the following transforms:

- 1. Choose to **Use First Row as Headers** (this may not always be necessary).
- 2. Remove all but the first, second and fifth columns.
- 3. Rename the remaining columns as shown below.

You should now be looking at something like this:

A ^B C Company	▼ A ^B _C Current price	▼ A ^B _C Last closing ▼
3i Group PLC	965.70	955.40
Admiral Group PLC	2197.00	2193.00
Anglo American PLC	2022,50	2006.00
Antofagasta PLC	955.10	941.60

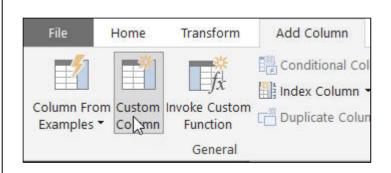
The remaining table of data.

Your prices are left-aligned, which suggests that Power BI is treating them as text. Change the data types of the last two columns so that they are (decimal) numbers:

A ^B _C Company	▼ 1.2 Current price ▼	1.2 Last closing
3i Group PLC	965.7	955.4
Admiral Group PLC	2197	2193
Anglo American PLC	2022 5	2006

Better - now we can do arithmetic on these columns ...

Choose to add a new column:



Choose to add a column using this icon.

Create a column which subtracts the last closing price from the current one, rename it and sort by it to get:



It's been a good day today for holders of shares in NMC Health PLC.

Save this data back into Power BI proper, and use it to create a simple table:



Totals would be meaningless in this context, so you should choose not to display them.

Save this report as **Equity**, then close it down.