

Create a new Power BI report, and load in the data in the above workbook:

No.	Name	Net worth (USD) (March 2018)[15]	Age	Nationality	Source(s) of wealth
1	Jeff Bezos	\$112 billion	54	United States	Amazon
2	Bill Gates	\$90 billion	62	United States	Microsoft
3	Warren Buffett	\$84 billion	87	United States	Berkshire Hathaway
4	Bernard Arnault	\$72 billion	69	France	LVMH
5	Mark Zuckerberg	\$71 billion	33	United States	Facebook
6	Amancio Ortega	\$70 billion	81	Spain	Inditex, Zara
7	Carlos Slim	\$67.1 billion	78	Mexico	América Móvil, Grupo Carso
8	Charles Koch	\$60 billion	82	United States	Koch Industries
8	David Koch	\$60 billion	77	United States	Koch Industries
10	Larry Ellison	\$58.5 billion	73	United States	Oracle Corporation

The raw data - your task is to massage it into something more presentable!

Use **Query Editor** to make this data look better:

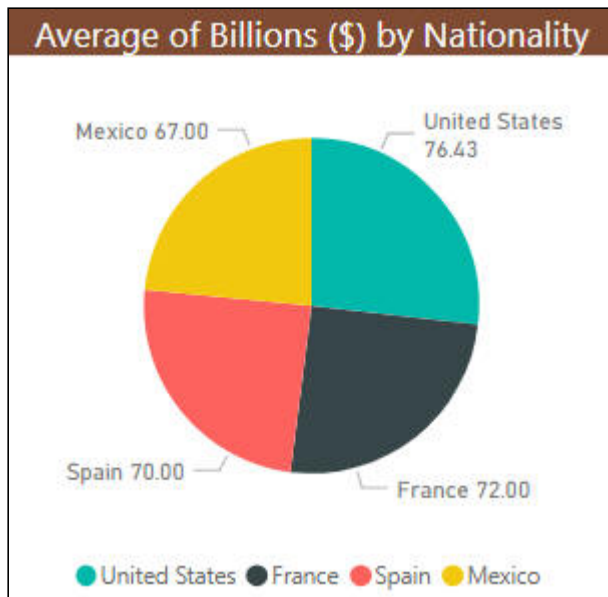
¹² ₃ Rank	^A _C Name	¹² ₃ Billions (\$)	¹² ₃ Age	^A _C Nationality	^A _C Source(s) of wealth
1	Jeff Bezos	112	54	United States	Amazon
2	Bill Gates	90	62	United States	Microsoft
3	Warren Buffett	84	87	United States	Berkshire Hathaway
4	Bernard Arnault	72	69	France	LVMH
5	Mark Zuckerberg	71	33	United States	Facebook
6	Amancio Ortega	70	81	Spain	Inditex, Zara
7	Carlos Slim	67	78	Mexico	América Móvil, Grupo Carso
8	David Koch	60	77	United States	Koch Industries
8	Charles Koch	60	82	United States	Koch Industries
10	Larry Ellison	58	73	United States	Oracle Corporation

Some columns have been renamed, while each person's wealth (in billions of dollars) has been extracted - see below for how.

If you need hints on extracting the wealth of each person in billions, one way to proceed is to follow these steps:

Step	What to do
1	Replace the word billion with an empty string.
2	Replace the \$ symbol with an empty string.
3	Convert the resulting column to a whole number.

Bring the data back into your Power BI report, and use it to create a simple chart:



Create a simple chart just to prove that the billions really are being treated as numbers.

Save this report as **But are they happy**, then close it down.