Create a new Power BI Desktop file, and load a list of the world's tallest buildings from Skyscraper Centre. You can get a link to the relevant website at this page.

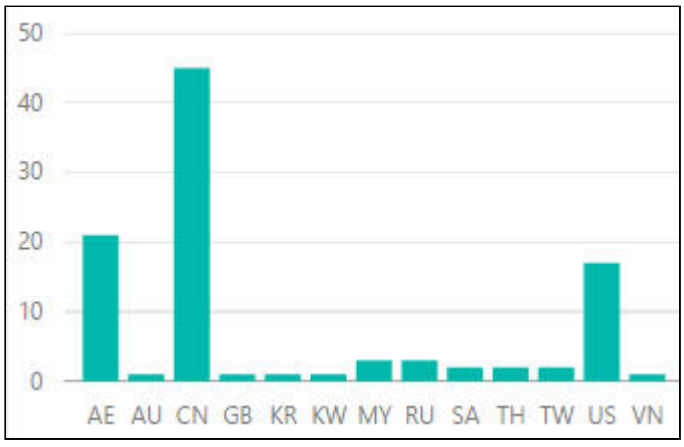
> *If you don't have Internet access you can use the CSV file in the above folder, but it might not be as much fun!*

Add steps to your query so that it creates results like this:

Position	Building Name	Metres	Floors	Completed	City	Country
1	Burj Khalifa	828	163	2010	Dubai	AE
2	Shanghai Tower	632	128	2015	Shanghai	CN
3	Makkah Royal Clock Tower	601	120	2012	Mecca	SA
4	One World Trade Center	541.3	94	2014	New York City	US
5	Guangzhou CTF Finance Cer	530	111	2016	Guangzhou	CN
6	TAIPEI 101	508	101	2004	Taipei	TW
7	Shanghai World Financial C	492	101	2008	Shanghai	CN
8	International Commerce Ce	484	108	2010	Hong Kong	CN
9	Petronas Twin Tower 1	451.9	88	1998	Kuala Lumpur	MY
9	Petronas Twin Tower 2	451.9	88	1998	Kuala Lumpur	MY
11	Zifeng Tower	450	66	2010	Nanjing	CN
12	Willis Tower	442.1	108	1974	Chicago	US
13	KK100	441.8	100	2011	Shenzhen	CN

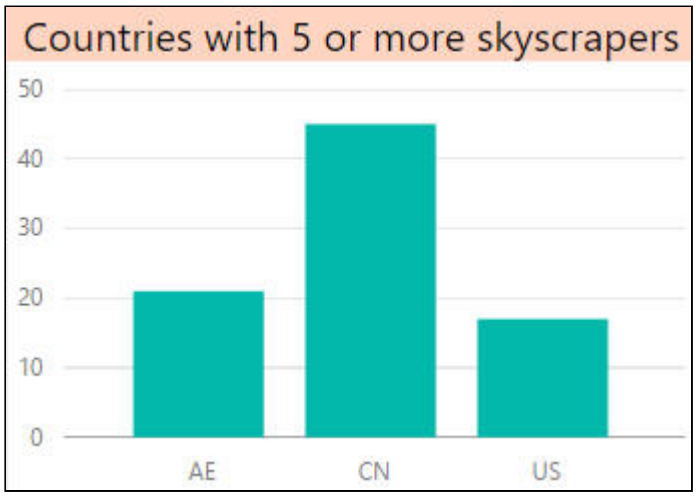
*We've lost the height in feet and some other columns, and split the city into **City** and **Country**.*

Create a chart comparing the number of skyscrapers for each country:



The number of buildings for each country.

Apply a filter to the visualisation within Power BI Desktop itself to show only countries having 5 or more skyscrapers:



United Arab Emirates, China and the US, if you're wondering ...

Save this file as **Skyscrapers**, and close down the Power BI instance that created it.