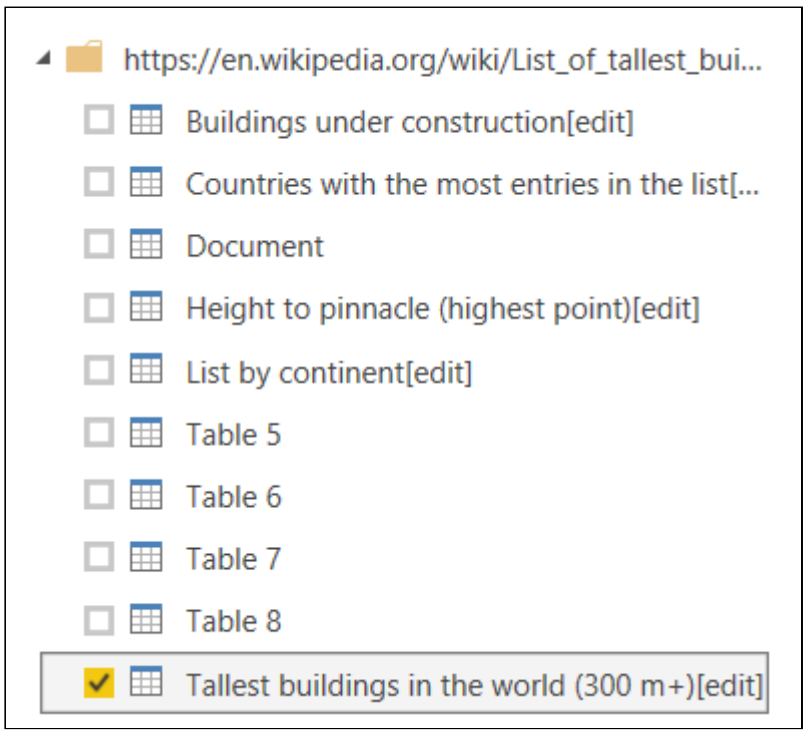
Create a new Power BI Desktop file, and import tables from the Wikipedia list of skyscrapers (you can find the link you need at this page).




*At the time of writing, this is the table you need to import.*

> *If you haven't got Internet access or the data above has changed, you can instead load the CSV file from the above folder.*

Using Query Editor, tidy up the data to look something like this:

| Rank | Building | City | Country | Metres | Floors | Built |
|---|---|---|---|---|---|---|
| 1 | Burj Khalifa | Dubai | UAE | 828 | 163 | 2010 |
| 2 | Shanghai Tower | Shanghai | China | 632 | 128 | 2015 |
| 3 | Abraj Al-Bait Clock Tower | Mecca | Saudi Arabia | 601 | 120 | 2012 |
| 4 | Ping An Finance Centre | Shenzhen | China | 600 | 115 | 2016 |
| 5 | Lotte World Tower | Seoul | South Korea | 555 | 123 | 2016 |
| 6 | One World Trade Center | New York City | United States | 541 | 104 | 2014 |
| 7 | CTF Finance Centre | Guangzhou | China | 530 | 111 | 2016 |
| 8 | Taipei 101 | Taipei | Taiwan | 509 | 101 | 2004 |
| 9 | Shanghai World Financial C | Shanghai | China | 492 | 101 | 2008 |

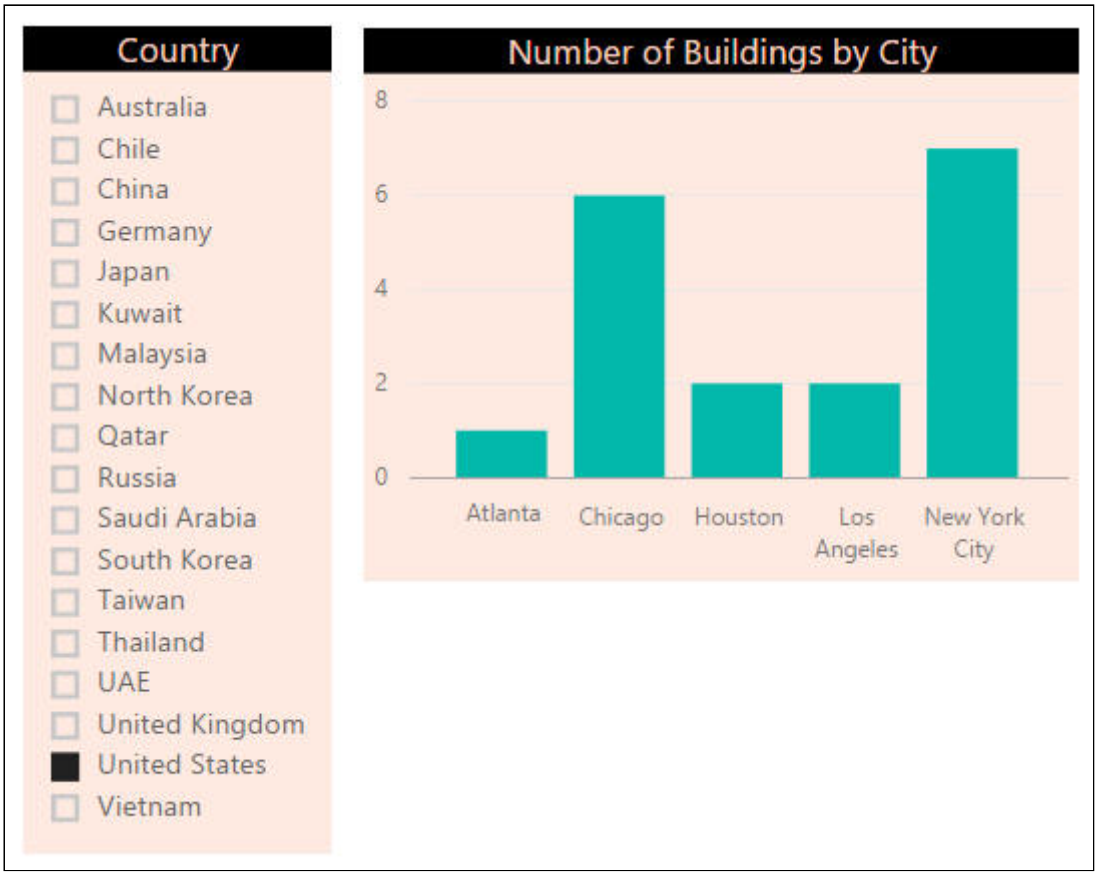
*The list of buildings after tidying up. You'll need to do a fair amount of column renaming and data type changing, among other things!*

Now go back to Query Editor and add a custom column called **Floor Height** which divides the height in metres of each building by the number of floors. Use this to create the following table:

| Country | Count of Building | Average of Floor Height |
|---|---|---|
| Qatar | 1 | 8.33 |
| Germany | 1 | 5.36 |
| Malaysia | 3 | 5.30 |
| Saudi Arabia | 5 | 5.29 |
| Kuwait | 2 | 5.08 |
| Japan | 1 | 5.00 |
| Vietnam | 1 | 4.86 |
| Chile | 1 | 4.84 |
| China | 60 | 4.73 |
| United States | 18 | 4.65 |
| UAE | 25 | 4.60 |
| Taiwan | 2 | 4.56 |
| South Korea | 3 | 4.25 |
| United Kingdom | 1 | 4.19 |
| Russia | 5 | 4.18 |
| Australia | 1 | 4.04 |
| Thailand | 2 | 3.88 |
| North Korea | 1 | 3.14 |
| **Total** | **133** | **4.70** |

*The buildings in floor height order. Qatar may have only one building in the list, but it has mighty high floors.*

Finally (!), create on a separate page of your report a slicer and chart so that you can see for any country the number of buildings per city:




*What you should see if you choose **United States**. Your slicer should not allow multiple selections.*

Save your file as **Size is not everything**, then close down the instance of Power BI Desktop.