

Solution:

✕ ✓ 1 Height = IFERROR(DIVIDE(Buildings[Metres], Buildings[Floors]),0) Window Snip

Rank	Building	City	Country	Metres	Floors	Built	Height
1	Burj Khalifa	Dubai	United Arab Emirates	828	163	2010	5.1
2	Shanghai Tower	Shanghai	China	632	128	2015	4.9
3	Abraj Al-Bait Clock Tower	Mecca	Saudi Arabia	601	120	2012	5.0
4	Ping An Finance Centre	Shenzhen	China	599	115	2017	5.2
5	Lotte World Tower	Seoul	South Korea	554.5	123	2016	4.5
6	One World Trade Center	New York City	United States	541.3	104	2014	5.2
7	Guangzhou CTF Finance Centre	Guangzhou	China	530	111	2016	4.8
7	Tianjin CTF Finance Centre	Tianjin	China	530	98	2018	5.4
9	China Zun	Beijing	China	528	108	2018	4.9
10	Taipei 101	Taipei	Taiwan	508	101	2004	5.0
11	Shanghai World Financial Center	Shanghai	China	492	101	2008	4.9
12	International Commerce Centre	Hong Kong	China	484	118	2010	4.1
13	Lakhta Center	St. Petersburg	Russia	462	86	2018	5.4
14	Landmark 81	Ho Chi Minh City	Vietnam	461.2	81	2018	5.7
15	Changsha IFS Tower T1	Changsha	China	452.1	88	2017	5.1
16	Petronas Tower 2	Kuala Lumpur	Malaysia	451.9	88	1998	5.1
16	Petronas Tower 1	Kuala Lumpur	Malaysia	451.9	88	1998	5.1
18	Suzhou IFS	Suzhou	China	450	92	2017	4.9
18	Zifeng Tower	Nanjing	China	450	89	2010	5.1
20	The Exchange 106	Kuala Lumpur	Malaysia	445.5	96	2018	4.6
21	Willis Tower (formerly the Sears Tower)	Chicago	United States	442.1	108	1974	4.1

Buildings (61 rows) Column: Height (59 distinct values)

Q2. There are three tables as quadrants, regions, and town. We need to show quadrants and regions in the town table.

Solution:

