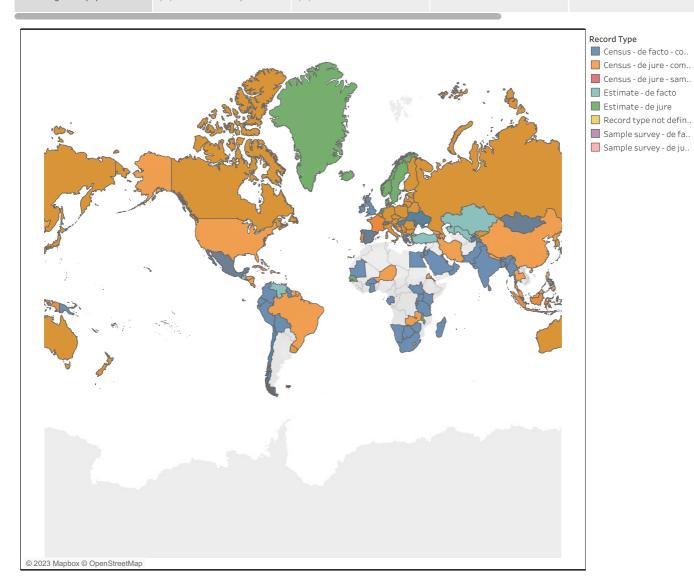
This is a Geographic Map, it shows all the countries according to the population. re..

This line graph is plotted to analyse the variation of population over the year.

In this graph, it is used to compares the sum of population based on sex.

The column chart shows how the average population varies in different cities.

This tree map shows the highest average population of different countries.



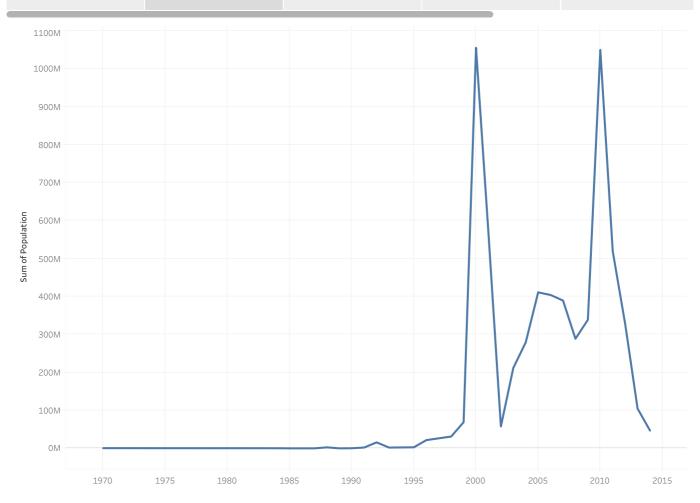
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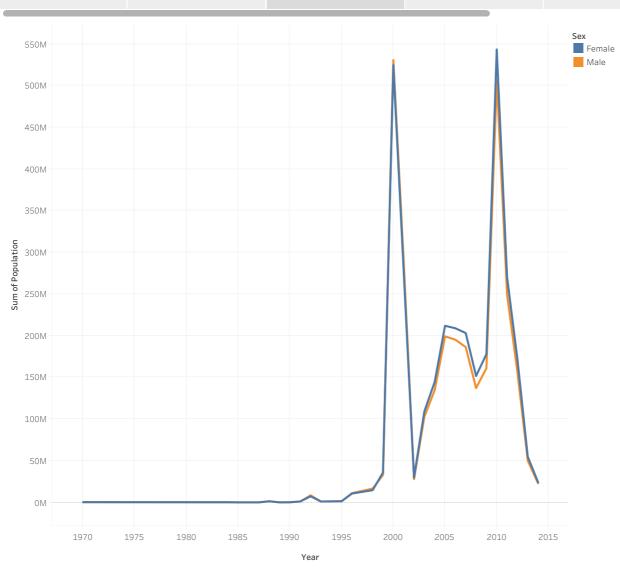
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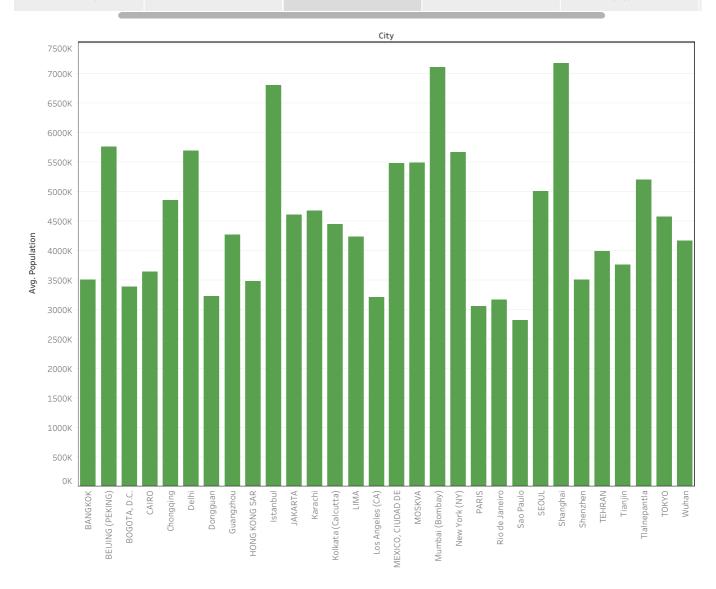
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This tabulation shows between cities & countries or area.



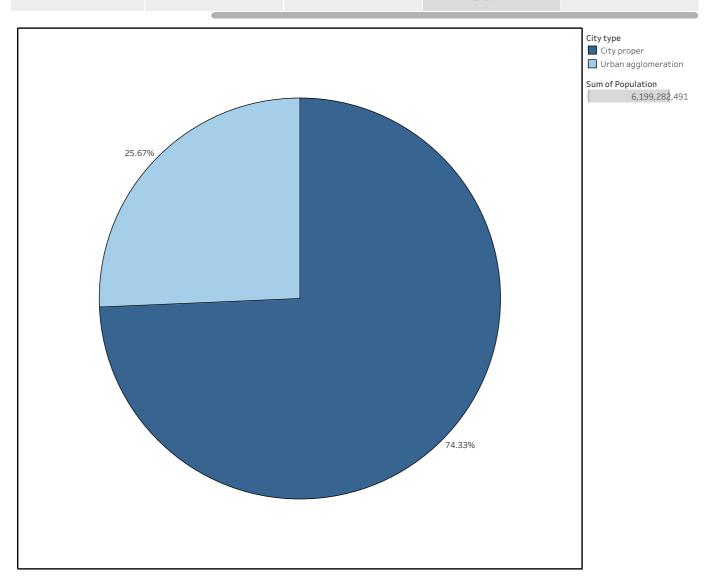
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		Country or Area								
City	Brazil	China	Egypt	India	Indonesia	Japan	Pakistan	Republic of	United King	
6th of Octo			154,093							
Açailând	156,474									
Abaeteluba	163,802									
Abbotabad							106,101			
Aberdeen									212,125	
Aberdeensh									226,871	
Abiko						654,213				
Abilene (TX)										
Abo Keber			103,175							
Abohar				124,339						
Achalpur				107,316						
Acheng		638,894								
Adilabad				238,932						
Adityapur				119,233						
Adoni				319,763						
Agartala				189,998						
Ageo						1,093,308				
Agra				2,606,473						
Aguas Lind	318,276									
Ahmedabad				8,045,098						
Ahmednagar				655,164						
Aizawl				228,280						
Aizuwakam						599,503				
Ajmer				976,095						
Akashi						1,459,302				
Akeshu		561,822								
Akhmim			101,509							
Akishima						548,294				
Akita						1,610,514				
Akola				400,520						
Akron (OH)										
Al Orizah			100,482							
Alagoinhas	246,366									
Alandur				146,287						
Alappuzha				459,704						
Albuquerqu				-,						
Aldershot									242.244	

**Year** 1978 to 2014