

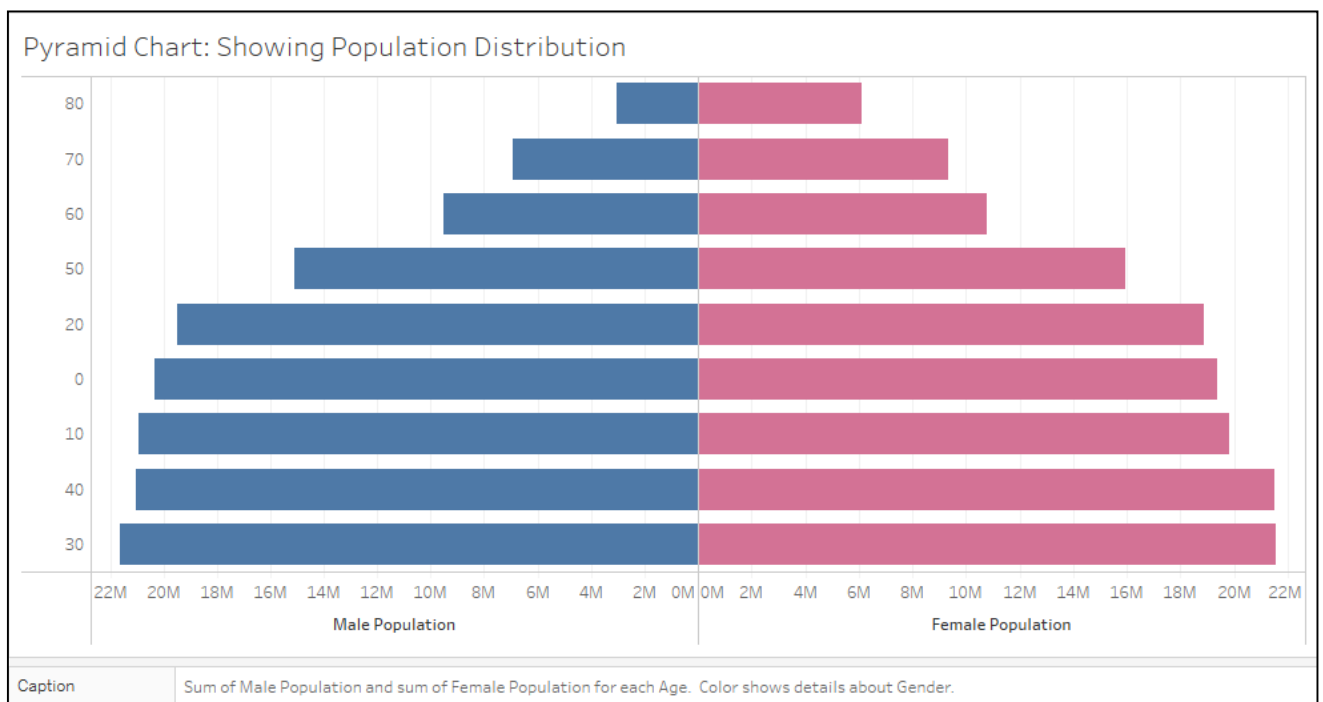


PYRAMID CHART

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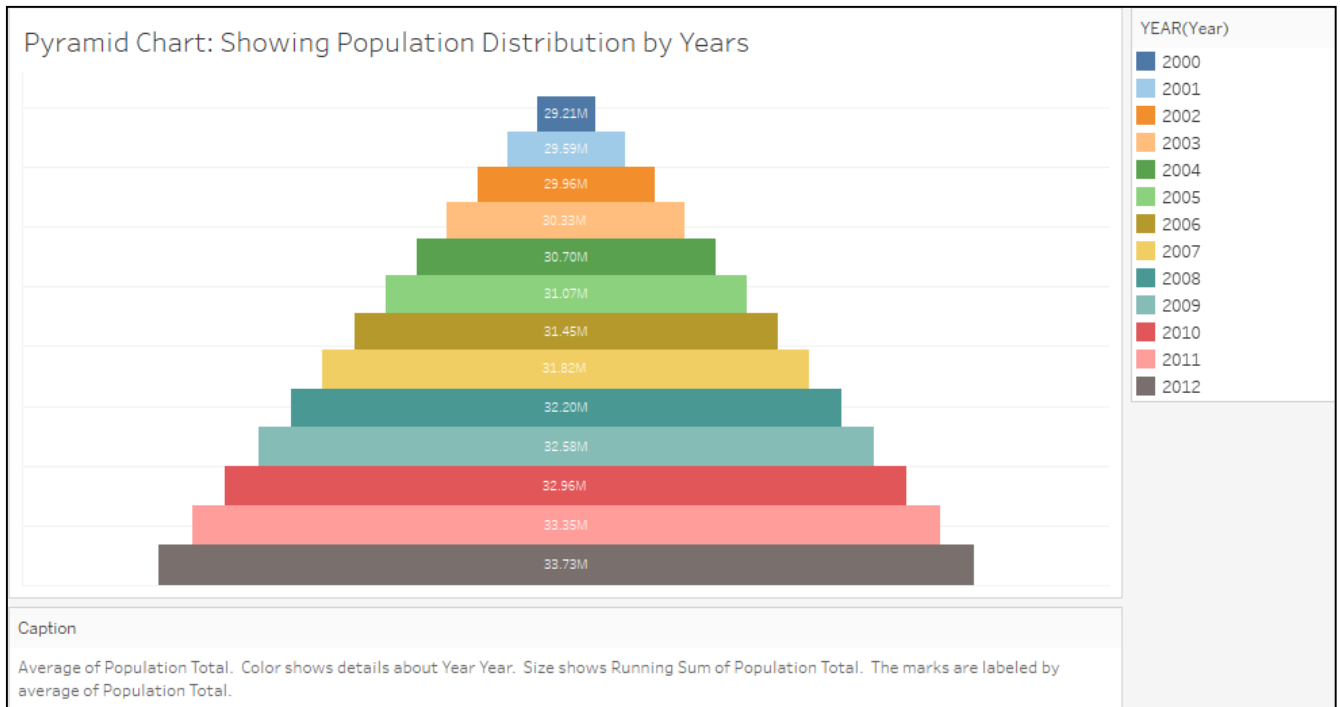
A pyramid chart has the triangular shape that divides it into different sections. Each section has a different width from the others and contains related data fields placed together. Generally, it is useful when items need to be arranged in a way that shows hierarchical structure.

Sample Pyramid Chart created in Tableau.



Pyramid charts are bar charts that use pyramid shaped items to show data. The shape of pyramid chart provides a better visual appearance of your data. A common distribution often used with this type of visualization. The above example uses female and male populations by age.

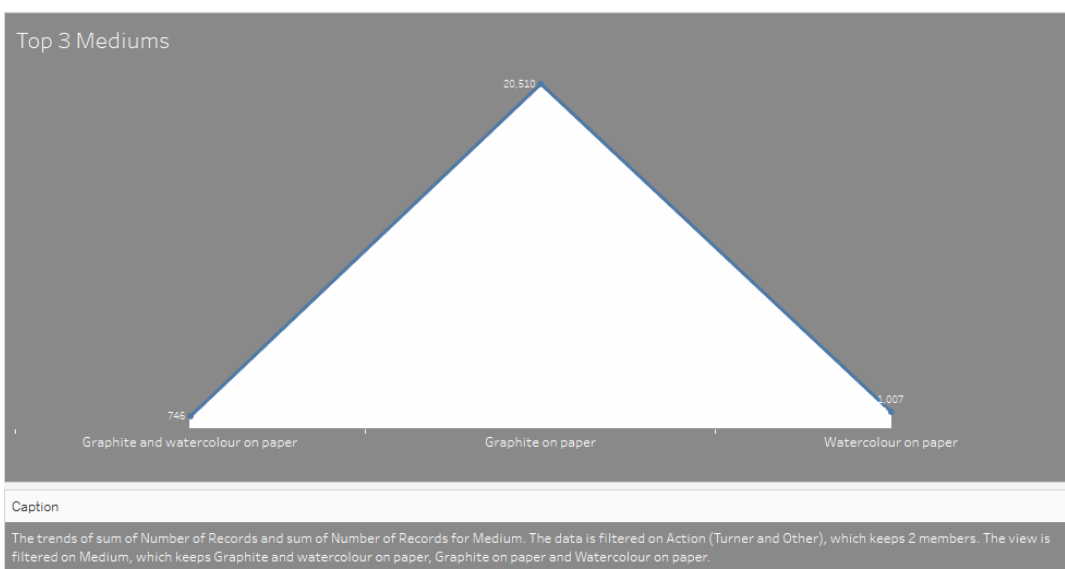
Here is another example of a Pyramid Chart.



Applications:

- When you want to visualize hierarchical levels in an organization.
- When you want to study demographic patterns and comparisons in the data.
- When you want to display process steps, or topics interconnections.

Here is another example of a Pyramid chart.



For a tutorial on creating Pyramid chart, visit our video library:

<http://nicesoftwaresolutions.com/video-library/>

You can also find other chartbusters here:

<http://nicesoftwaresolutions.com/advanced-visualizations/>

Feel free to share above links on your professional channels

References:

http://onlinehelp.tableau.com/current/pro/desktop/en-us/help.htm#population_pyramid.html

<https://www.doingdata.org/blog/how-to-create-a-population-pyramid-chart-in-tableau>

<http://www.conceptdraw.com/How-To-Guide/pyramid>