:::OLYMPICS SPORTS:::

The Olympic Games are a multi-sport event that bring athletes from all over the world together to compete and showcase their skills. But the Olympics are about much more than just sports. They are about celebrating athletic excellence, the human spirit, and our shared love of competition.

::ANALYSIS AND VISUALISATIONS ::

DASHBOARD

In data analytics, a dashboard is a visual interface that displays a collection of key performance indicators (KPIs), metrics, and data visualizations in a consolidated and easily understandable format. Dashboards are designed to provide a quick and accessible way for users to monitor, analyze, and interpret data, enabling informed decision-making. Power BI is a tool developed by Microsoft which helps the users to easily visualize dynamic and interactive Reports/Dashboard by utlilizing its Business Intelligence capabilities. Power BI is a tool which makes the decision making easier as it offers a wide range of interactive visualizations along with Busniess Intelligence capabilities. This Tokyo Olympics 2020 Dashboard is been designed for the public to provide an overall view of the performance of the Countries and it's Athletes that how the Countries have performed in this Tokyo Olympics. This Dashboard shows Total Participants, Total Male Participants, Total Female Participants, Total Medals Won, Total Gold Medals Won, Total Silver Medals Won , Total Bronze Medals Won, which athlete won most medals & much more information regarding your favourite country. This Dashboards includes the following features: • Hidden filters are used in this Dashboard • Dynamic Tool tips are used for detailed analysis. • Buttons are used in this Dashboard. • The background of Dashboard is made in powerpoint. Finally, the targeted audience of this dashboard is the public which in a glance will get to know that how well did their favourite country has performed in this Tokyo Olympics and which players has brought glory to the country.

:::STORY:::

Athletics sports story

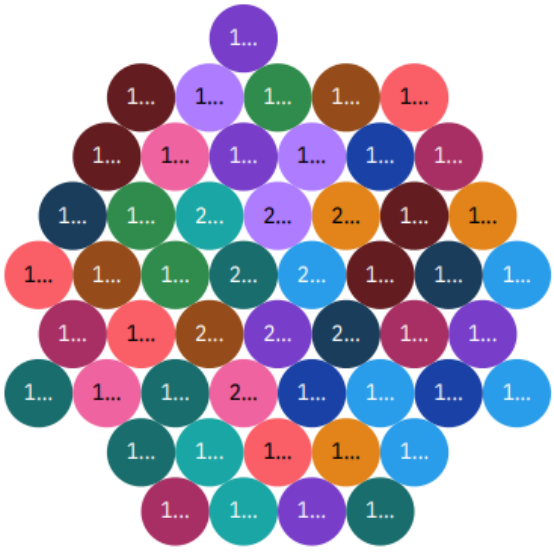
Games colored by Games sized by Year

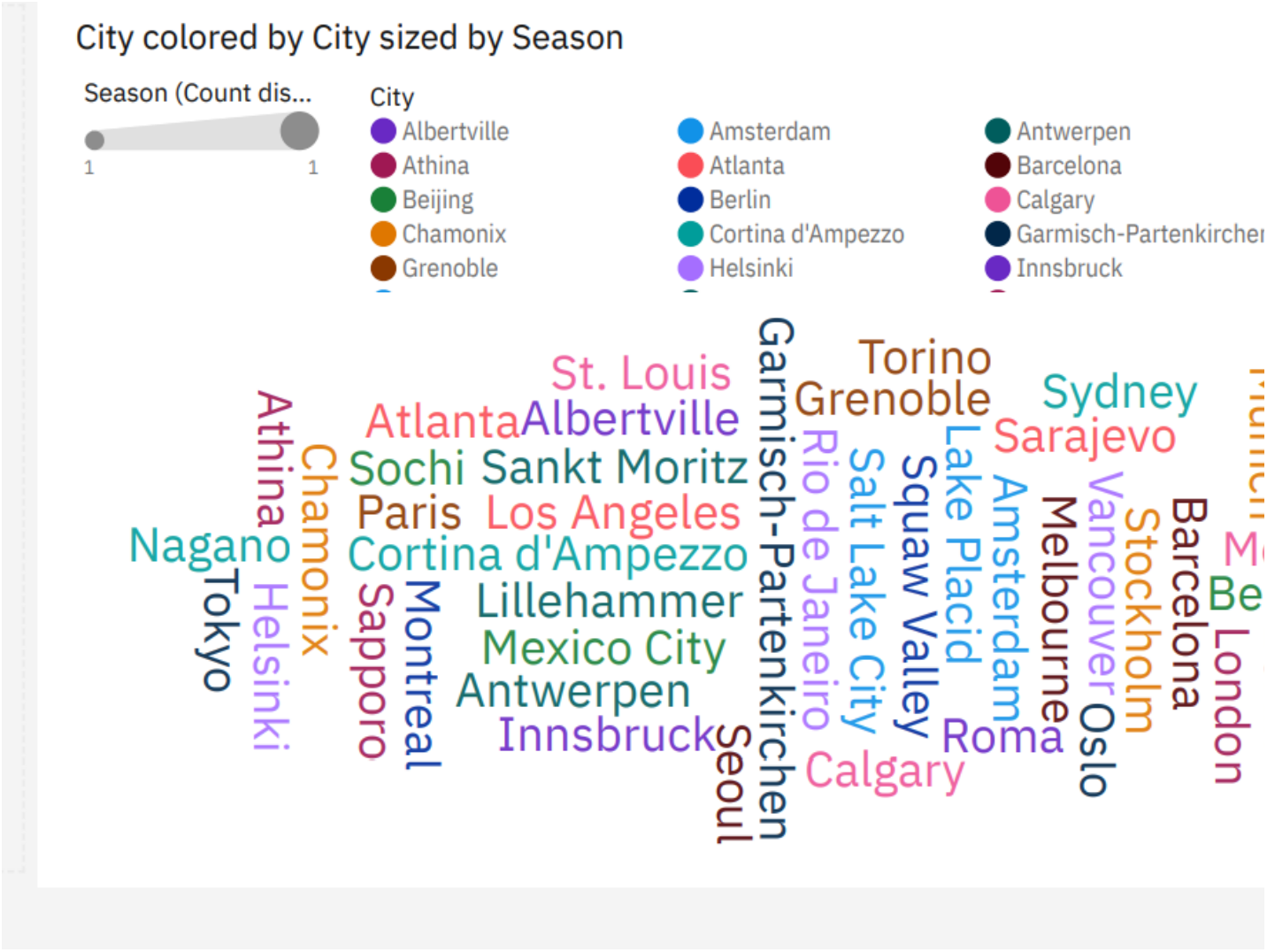
Year (Count distin...

1 1

Games

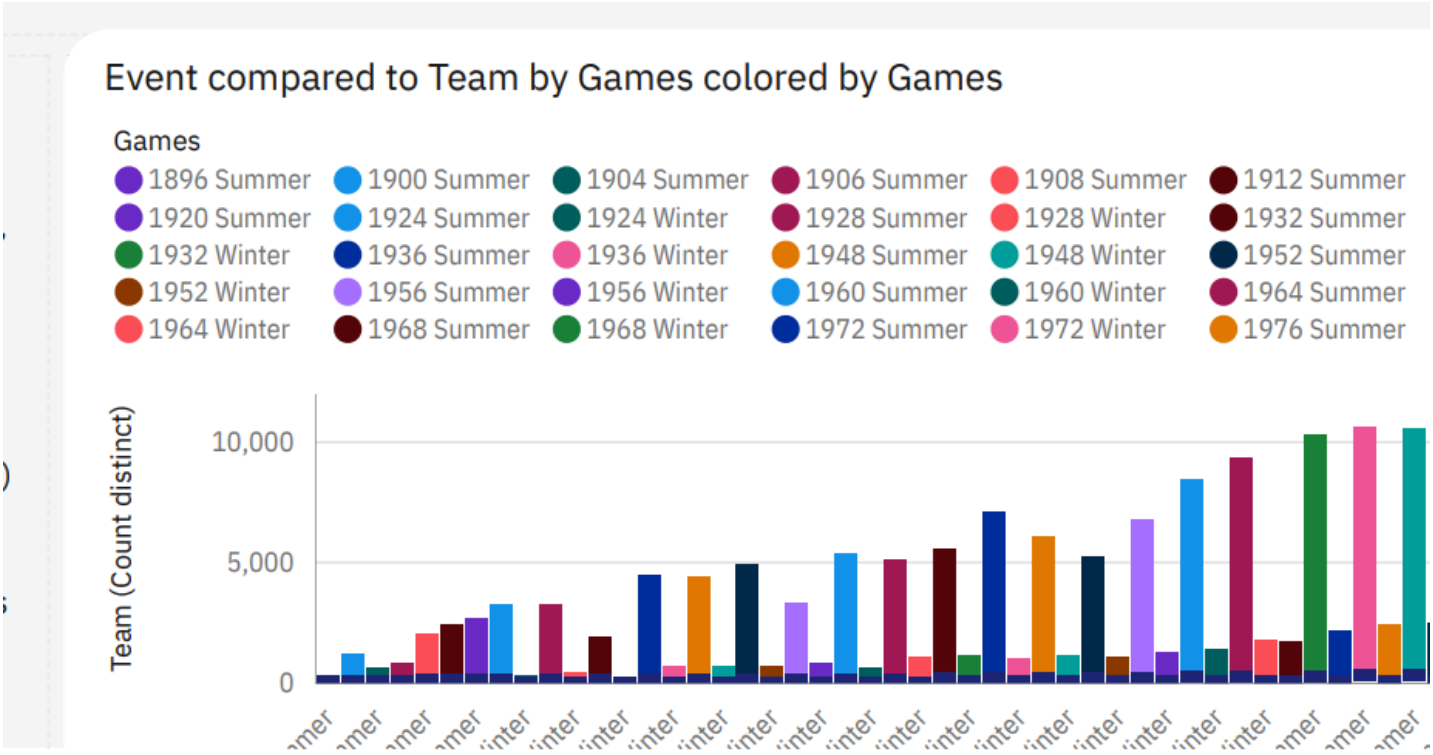
1896 Summer, 1900 Summer, 1904 Summer, 1906 Summer, 1908 Summe
1912 Summer, 1920 Summer, 1924 Summer, 1924 Winter, 1928 Summe
1928 Winter, 1932 Summer, 1932 Winter, 1936 Summer, 1936 Winter
1948 Summer, 1948 Winter, 1952 Summer, 1952 Winter, 1956 Summe
1956 Winter, 1960 Summer, 1960 Winter, 1964 Summer, 1964 Winter




City colored by City sized by Season
Season (Count dis...
1
1
City
Albertville
Amsterdam
Antwerpen
Athina
Atlanta
Barcelona
Beijing
Berlin
Calgary
Chamonix
Cortina d'Ampezzo
Garmisch-Partenkirchen
Grenoble
Helsinki
Innsbruck
St. Louis
Torino
Grenoble
Sydney
Atlanta
Albertville
Sarajevo
Sochi
Sankt Moritz
Rio de Janeiro
Salt Lake City
Lake Placid
Squaw Valley
Amsterdam
Melbourne
Vancouver
Oslo
Stockholm
Barcelona
Athina
Chamonix
Paris
Los Angeles
Nagano
Cortina d'Ampezzo
Lillehammer
Tokyo
Helsinki
Sapporo
Montreal
Mexico City
Antwerpen
Innsbruck
Seoul
Roma
Calgary
London
Games

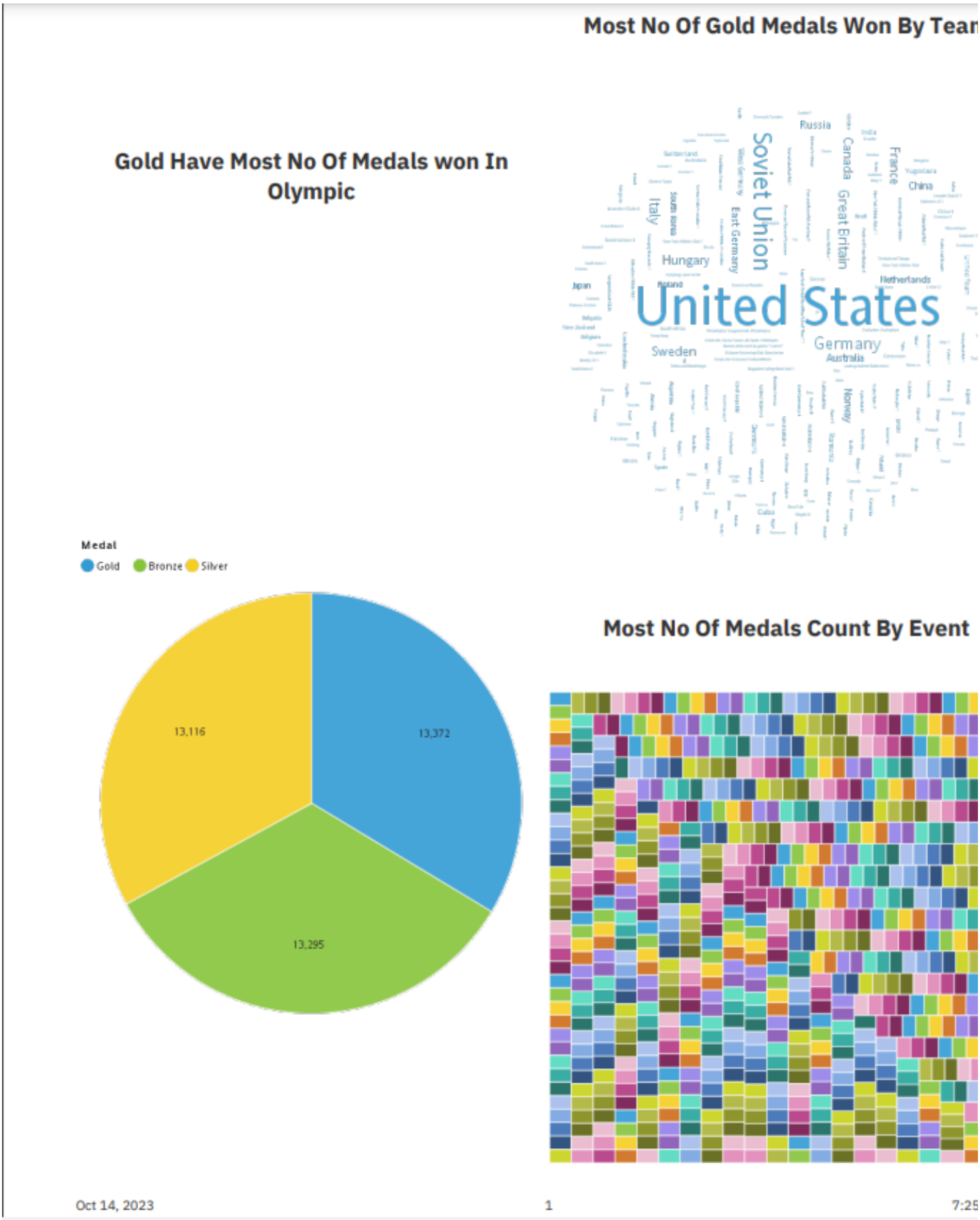
51

Games



In data analytics, a "story" typically refers to a structured narrative or explanation created to communicate the insights, findings, and meaning derived from data analysis. A data analytics story is a way of presenting data-driven insights in a more relatable and comprehensible form, often to inform decision-makers, stakeholders, or a broader audience. While Storytelling relates to a literary term, it's use in Data Visualizations is similar to literature. We weave stories and tell them in ways that can make the story very interesting and can show you the various characters and the plot of the story and the importance of each and every character and element in the story. That helps us understand the story in a way that's better than usual and can help it stick with us to recite to anyone else as and how it was understood by us. All in all, it is done to enhance the effect a usual story has on the reader. Think of the same thing but in a Data Visualization scenario and place the characters in your mindset to be the multiple variables contributing to the story, the plot of the story to be the baseline we're trying to explain or the situation a company is facing or just another scenario. The story is told about the various characters and how they impact the plot (which is shown specifically using annotations as we'll understand ahead

:::REPORT:::



In data analytics, a "report" refers to a structured document or presentation that provides a comprehensive and detailed account of data analysis, findings, and insights. Reports are typically used to document and communicate the results of data analysis to a wider audience, often including stakeholders, management, or other interested parties. Here's a breakdown of the key elements of a data analytics report:No matter how high you rate your writing abilities, it's always a worthy idea to check out a competently written Report example, especially when you're handling a sophisticated Olympics topic. This is exactly the case when WowEssays.com catalog of sample Reports on Olympics will prove useful. Whether you need to come up with a fresh and meaningful Olympics Report topic or survey the paper's structure or formatting peculiarities, our samples will provide you with the required data. Another activity area of our write my paper company is providing practical writing assistance to students working on Olympics Reports. Research help, editing, proofreading, formatting, plagiarism check, or even crafting completely original model Olympics papers upon your request – we can do that all! Place an order and buy a research paper now.

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