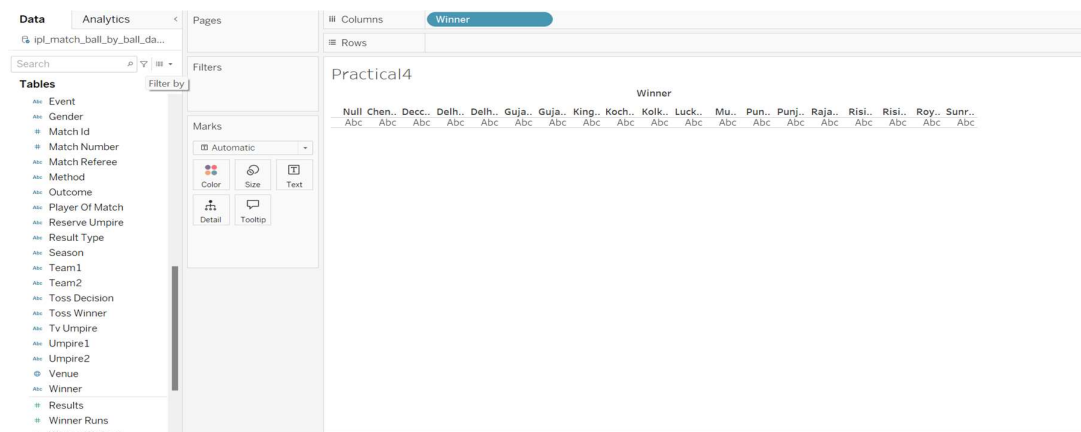


4. Create a histogram to show the distribution of a continuous variable

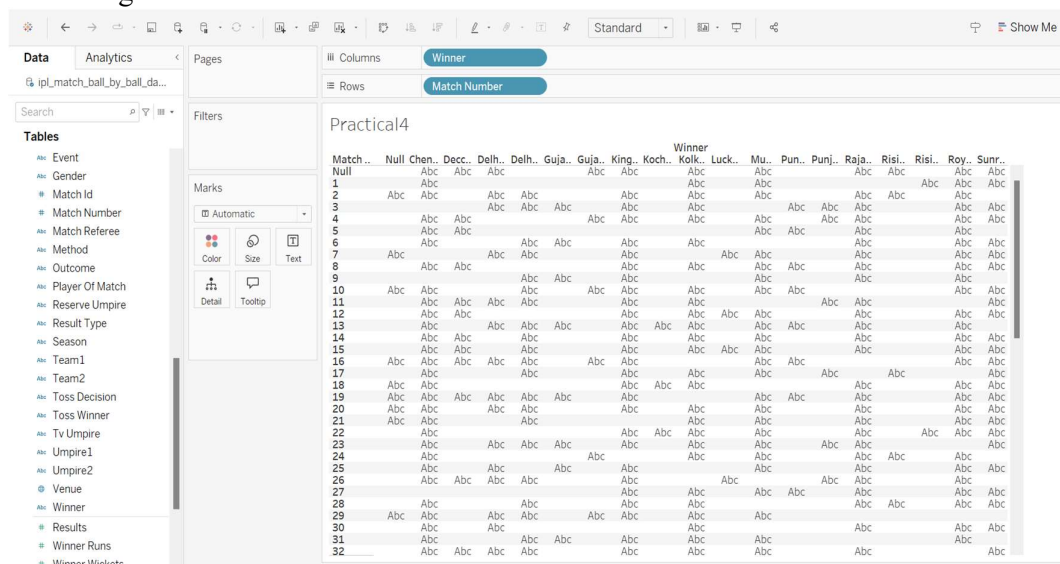
- **Definition:** A diagram consisting of rectangles whose area is proportional to the frequency of a variable and whose width is equal to the class interval.
- **Application:** Histograms are used in many fields to analyze and visualize data. They are useful for summarizing large data sets, identifying patterns, and comparing data.
- **Dataset / Data source:** IPL Season (2008 - 2022)

Same dataset is used as Practical 1 (IPL Season (2008-2022))

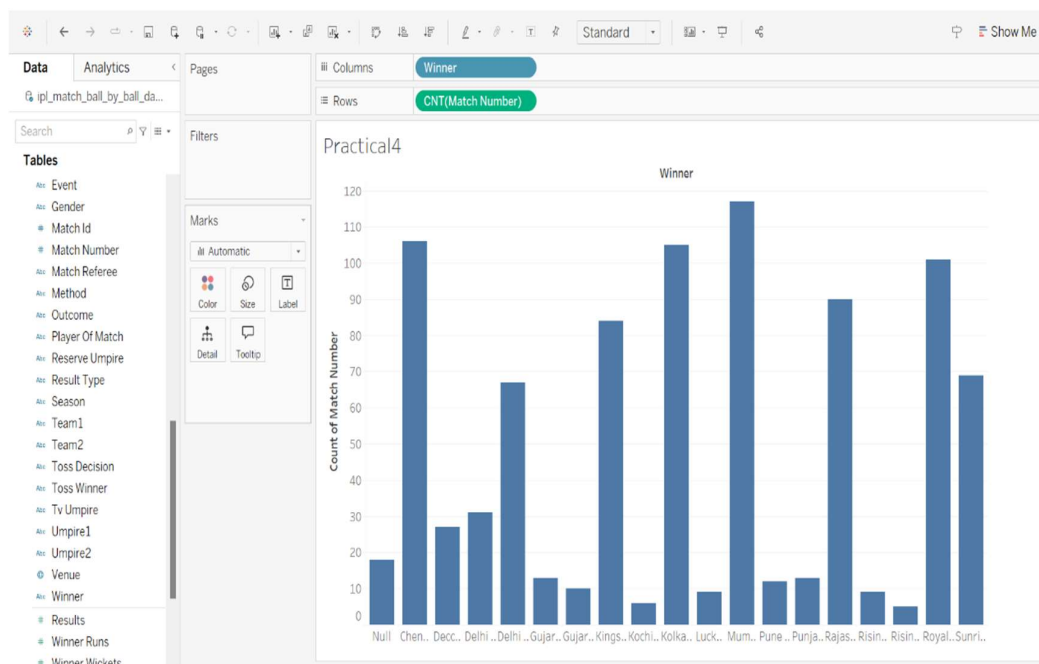
- Drag Winner field to Columns



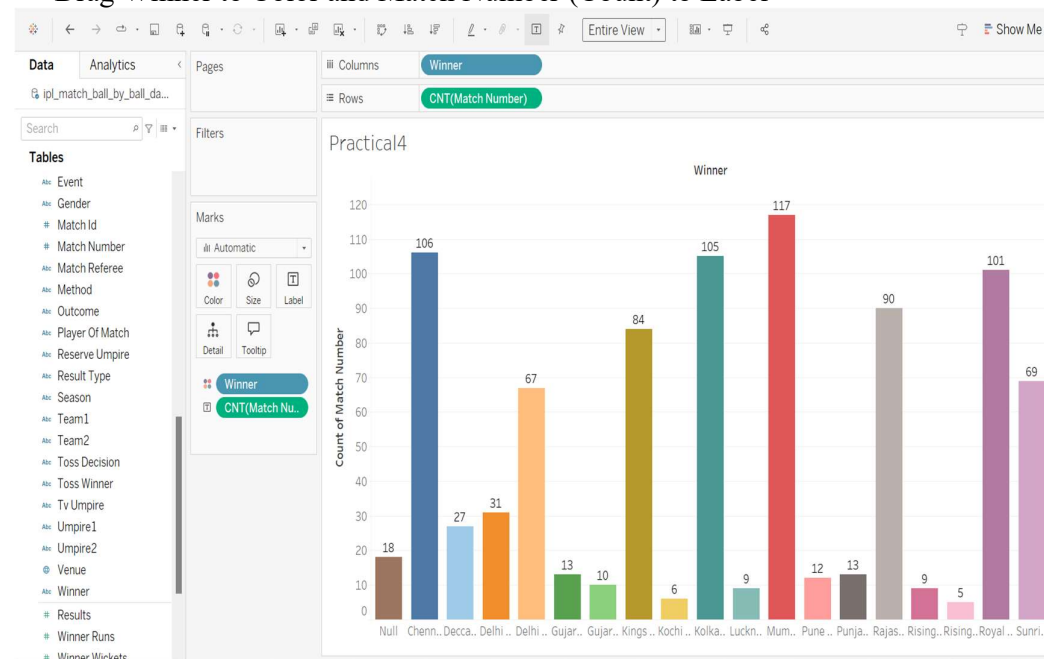
- Drag Match Number field to Rows



- Convert Match Number field -> Measure -> Count



- Drag Winner to Color and Match Number (Count) to Label



Number of Matches won by every team in IPL history using Histogram