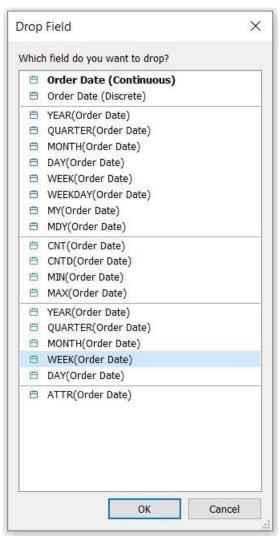
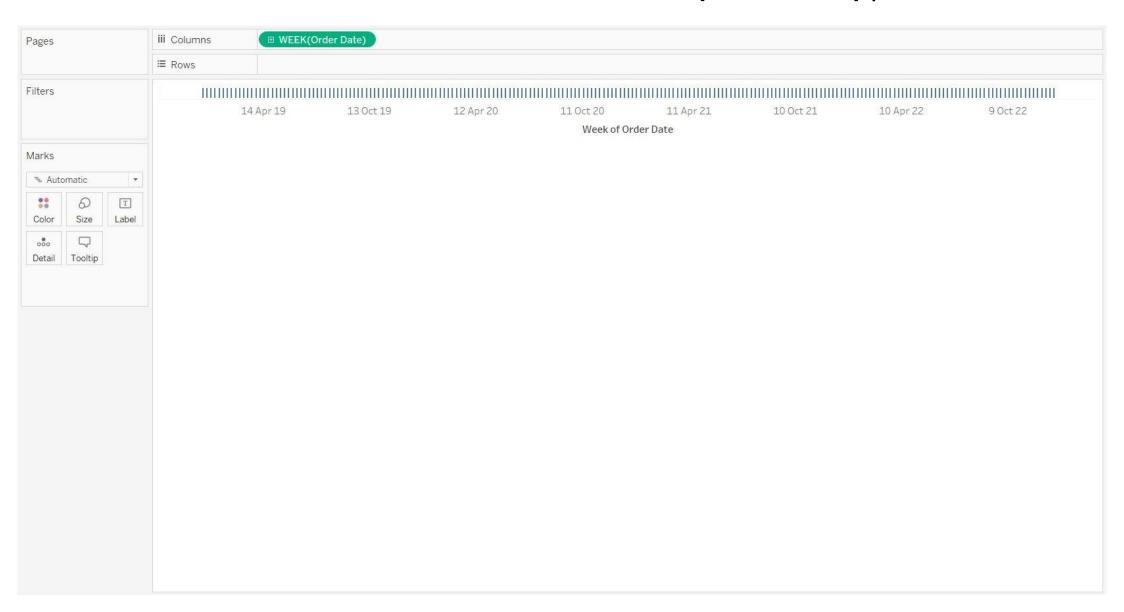
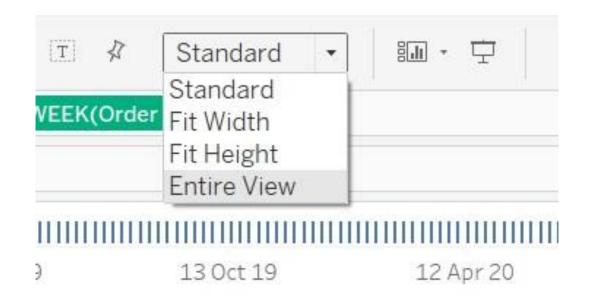
STEP 1: Right-click and drop any Date e.g.: **Order Date** to the **Columns** shelf Select the Date Value **WEEK(Order Date)** i.e., Green pill



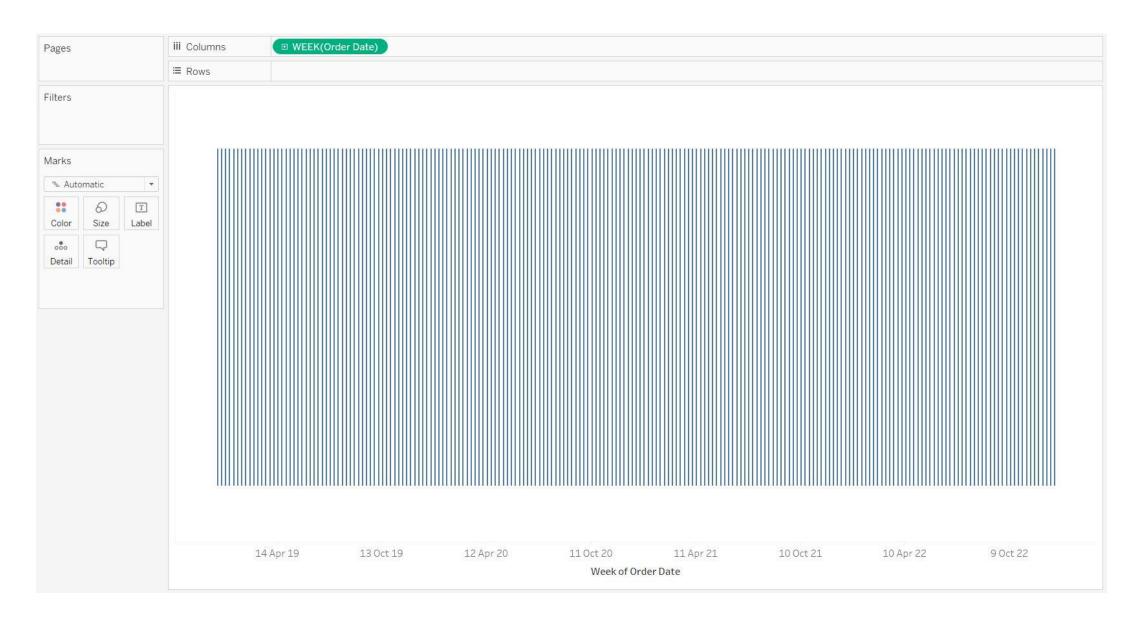
STEP 2: We will observe an axis for continuous WEEK(Order Date) pill



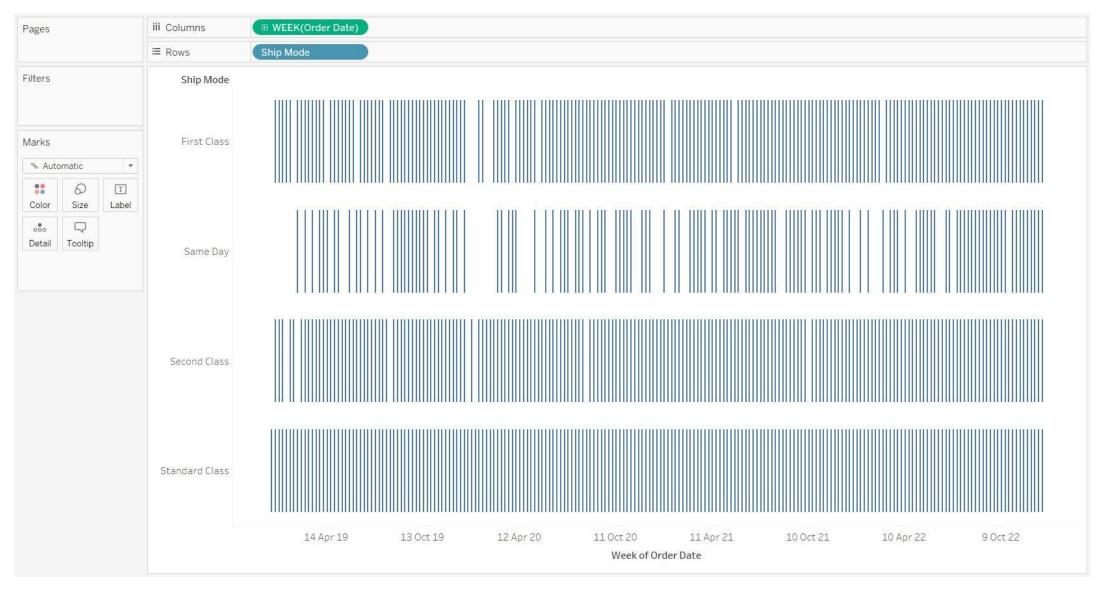
STEP 3: Select the **Entire View** from the drop-down



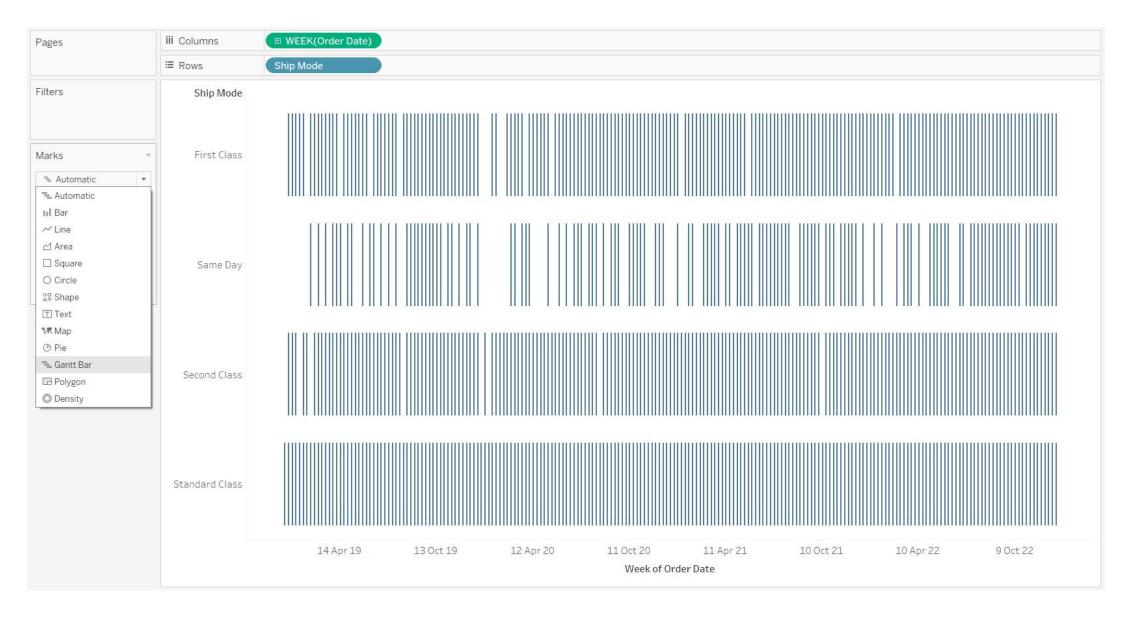
STEP 4: This is the **Entire View**



STEP 5: Drag and drop a dimension e.g: Ship Mode on Rows shelf



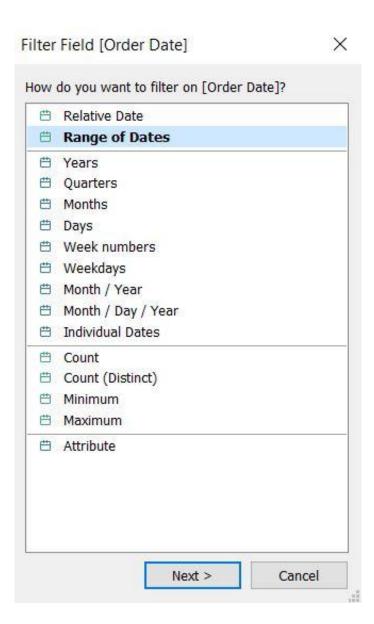
STEP 6: From the drop-down change the Marks type to Gantt Bar



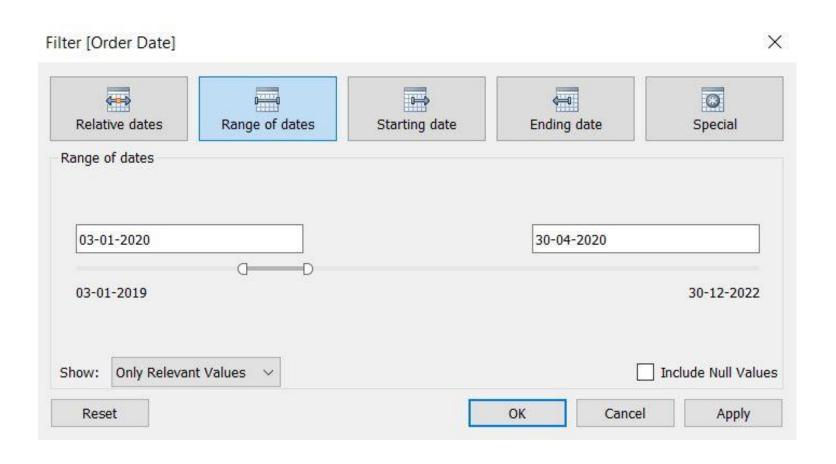
STEP 7: Drag and drop another dimension e.g: Region on Rows shelf before Ship Mode



STEP 8: Drag and drop Order Date on Filters shelf and select Range of Dates option



STEP 9: In the Filter dialog box select the required Range of dates



STEP 10: Given below is the filtered view w.r.t **Range of dates**



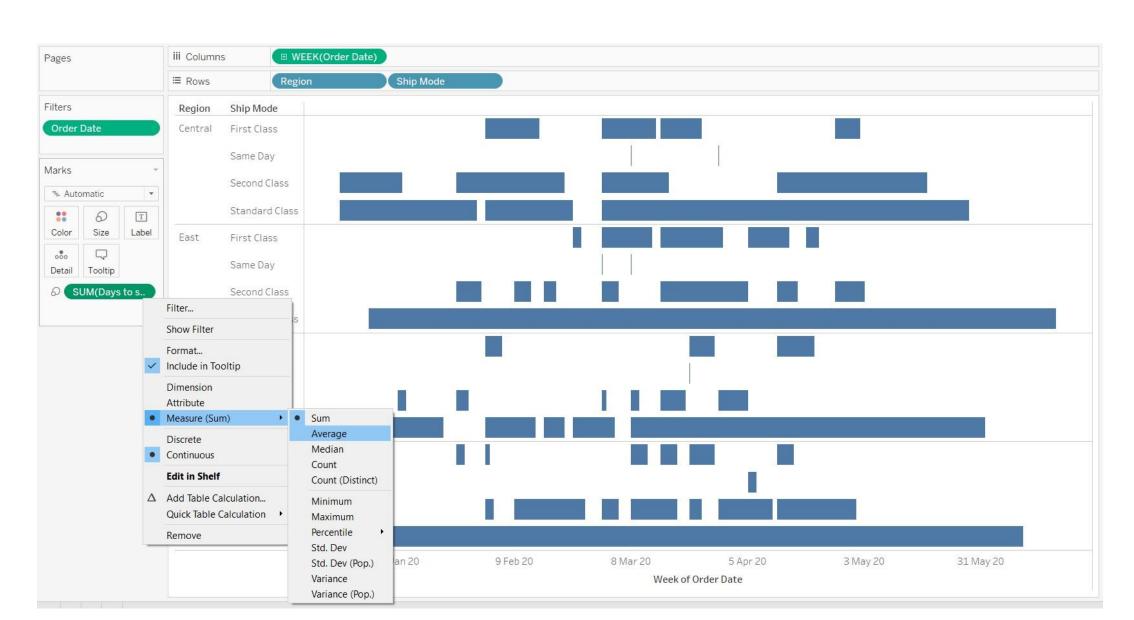
STEP 11: Create a Calculated Field called Days to ship with the below formula



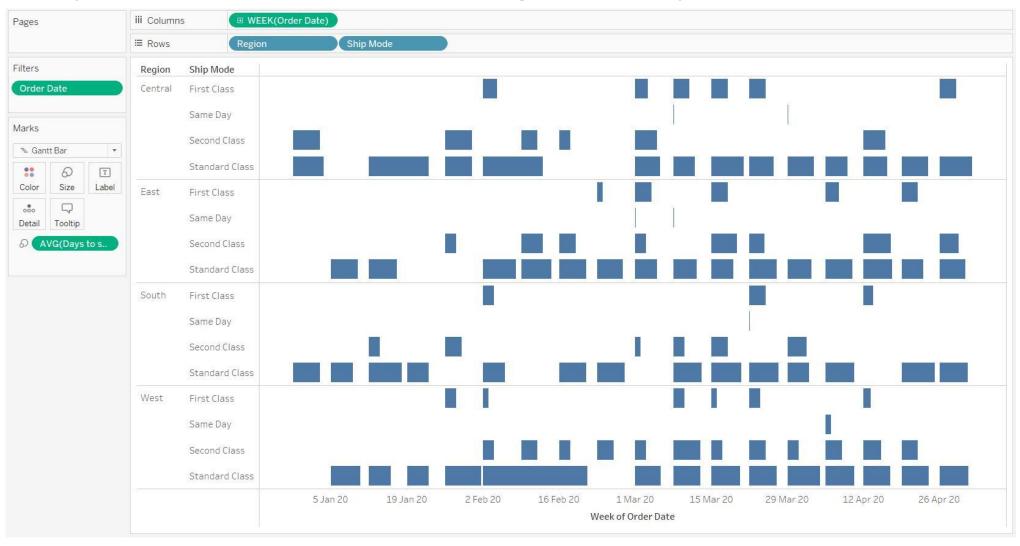
STEP 12: Drag and drop Days to ship on Size of Marks card



STEP 13: Right-click Days to ship and change aggregation to Average



STEP 14: This is the **Gantt Chart** view. Since we placed the **Days to Ship** calculated field on **Size** of the **Marks** card every bar in the view it indicates the **lag** between **order date** and **ship date** for each combination of **Region** and **Ship Mode**



STEP 15: If required we can drop a dimension e.g: Ship Mode on Color of Marks card

Each bar is colored according to the ship mode

We can check which Ship Modes are more prone to longer lag times,

whether lag times vary by Region, and whether lag times are consistent over time

