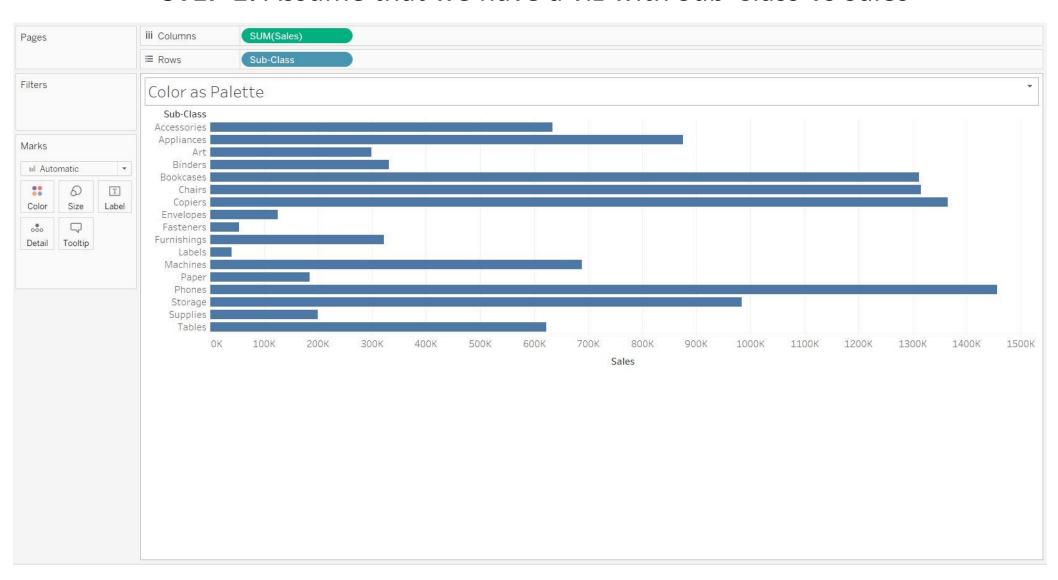
#### **HOW TO FORMAT A VIEW**

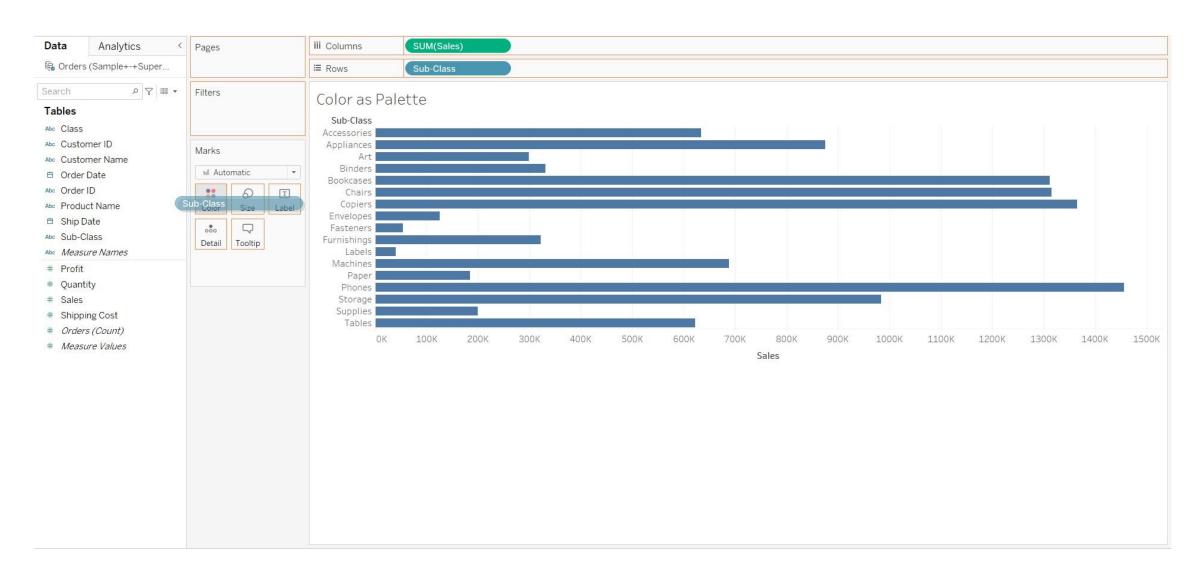
We will be going through the below mentioned sub-topics under Format view:

- 1. Use color from the marks card
- 2. Configure fonts
- 3. Format marks as shapes
- 4. Change size of marks
- 5. Configure viz animations
- 6. Show and hide legends

**STEP 1:** Assume that we have a viz with Sub-Class Vs Sales

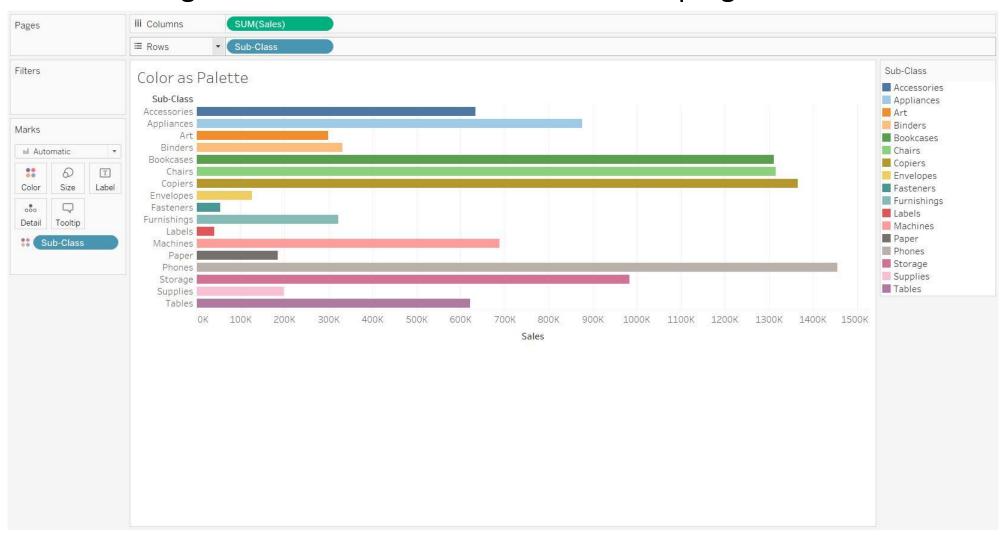


STEP 2: From the Data pane, drag Sub-Class to Color on the Marks card

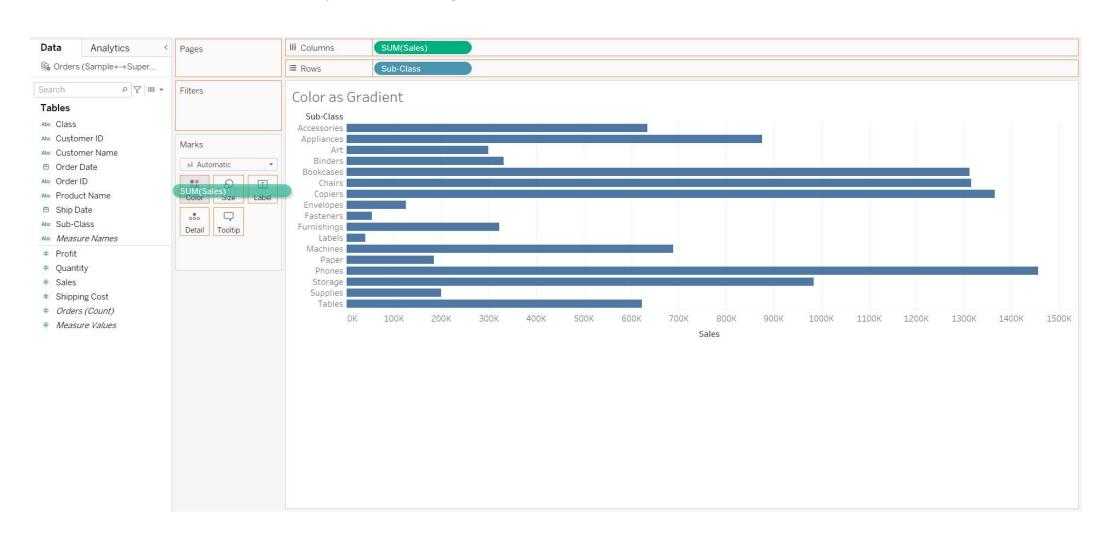


**STEP 3:** Now each Sub-Class will have a separate color since a discrete field creates a color palette

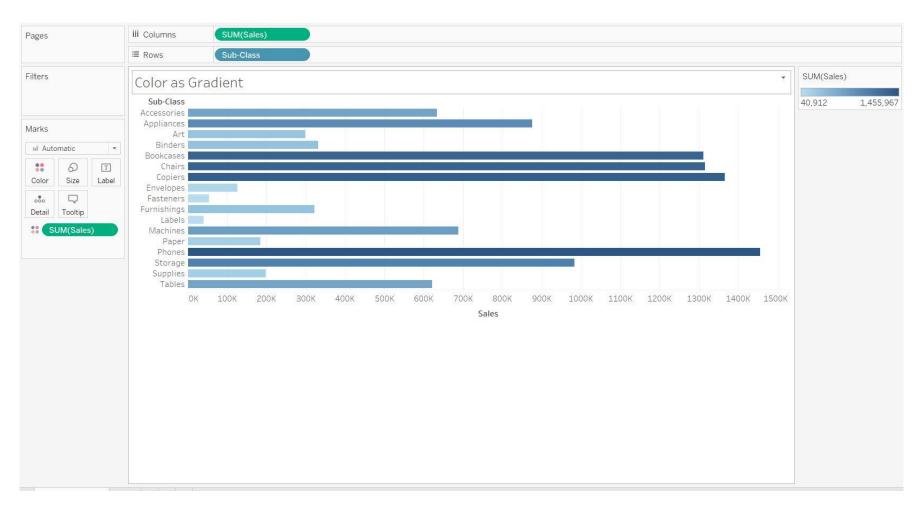
Color legend for Sub-Class will be visible on Top right side of the view



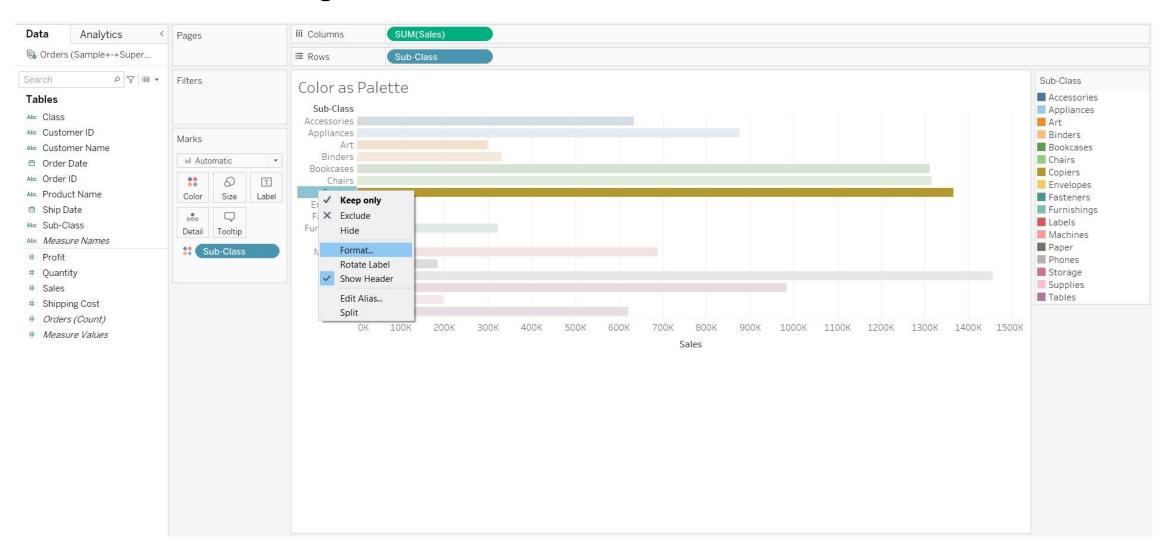
## STEP 4: From the Data pane, drag Sales to Color on the Marks card



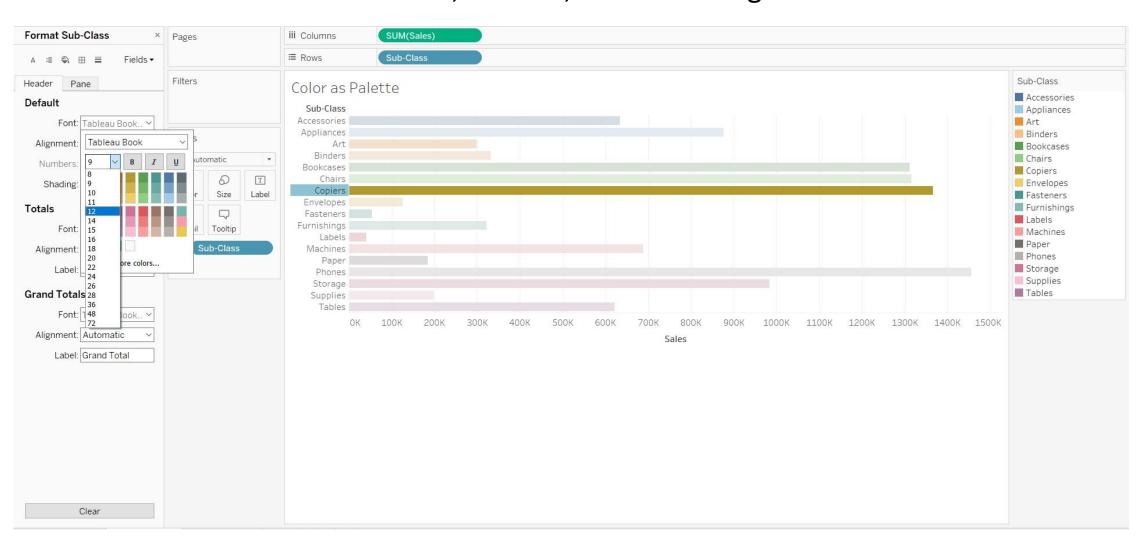
**STEP 5:** Now each Sub-Class will have a color gradient based on Sales value since a continuous field creates a color gradient Color legend for SUM(Sales) will be visible on Top right side of the view



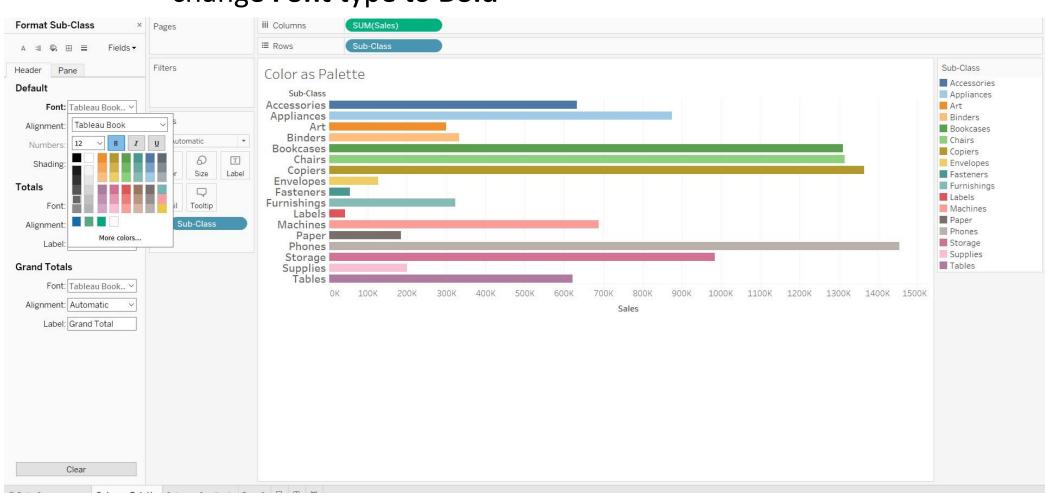
## STEP 1: Right-click on Sub-Class axis and select Format



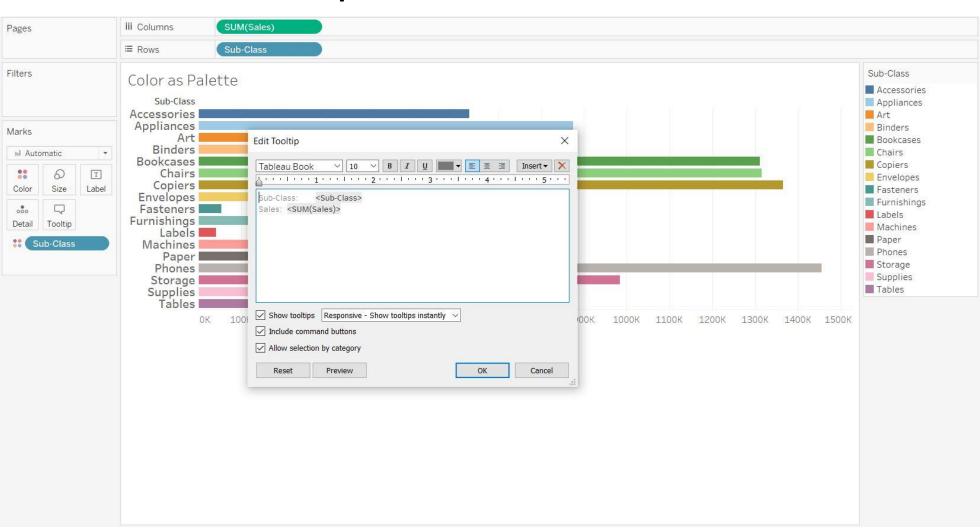
## STEP 2: Under Format Sub-Class, Header, Default change Font Size to 12



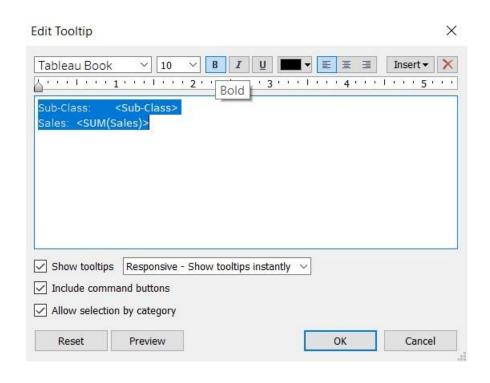
**STEP 3:** Under **Format Sub-Class**, **Header**, **Default** change **Font** type to **Bold** 

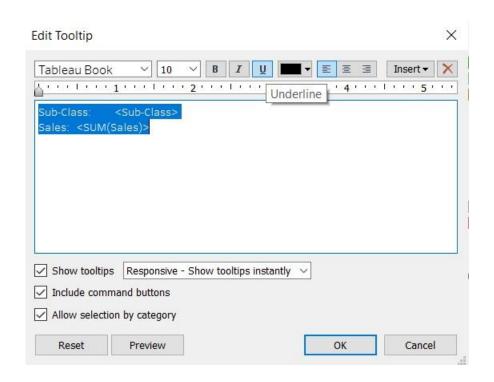


STEP 4: If required we can edit the Font in Tooltip
Click Tooltip on the Marks card



## **STEP 5:** Change the **Font** Type to **Bold** and **Underline**





STEP 6: The updated font formatting is now visible for the Tooltip



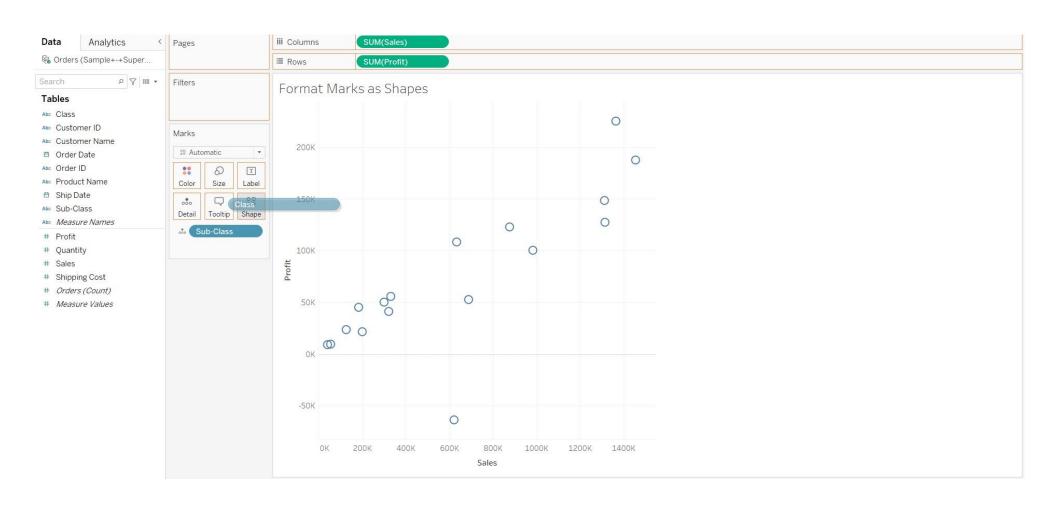
#### **HOW TO FORMAT MARKS AS SHAPES**

**STEP 1:** Assume that we have a Scatter plot of Sales Vs Profit with Sub-Class in the Detail marks card



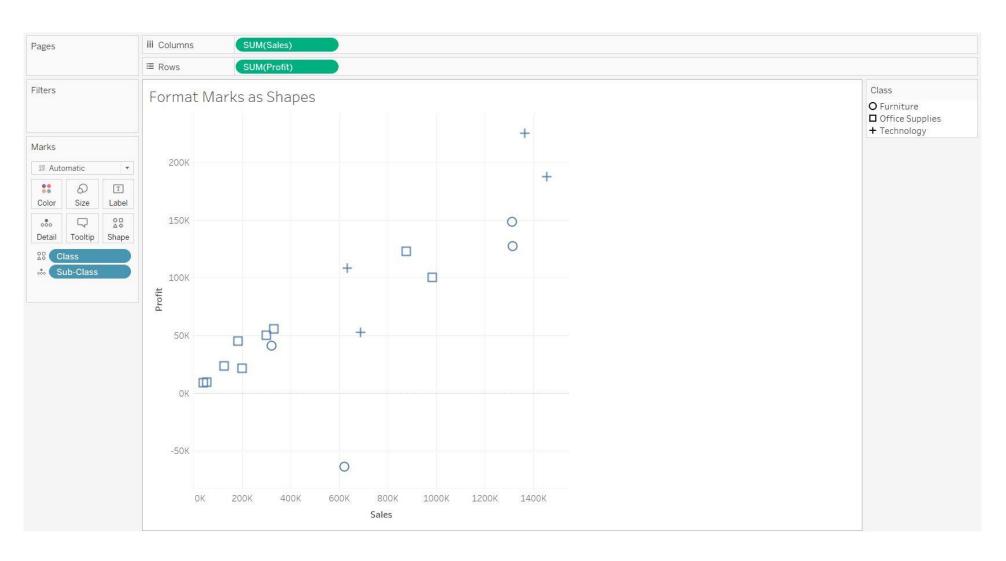
# **HOW TO FORMAT MARKS AS SHAPES**

STEP 2: From the Data pane, drag Class to Shape on the Marks card



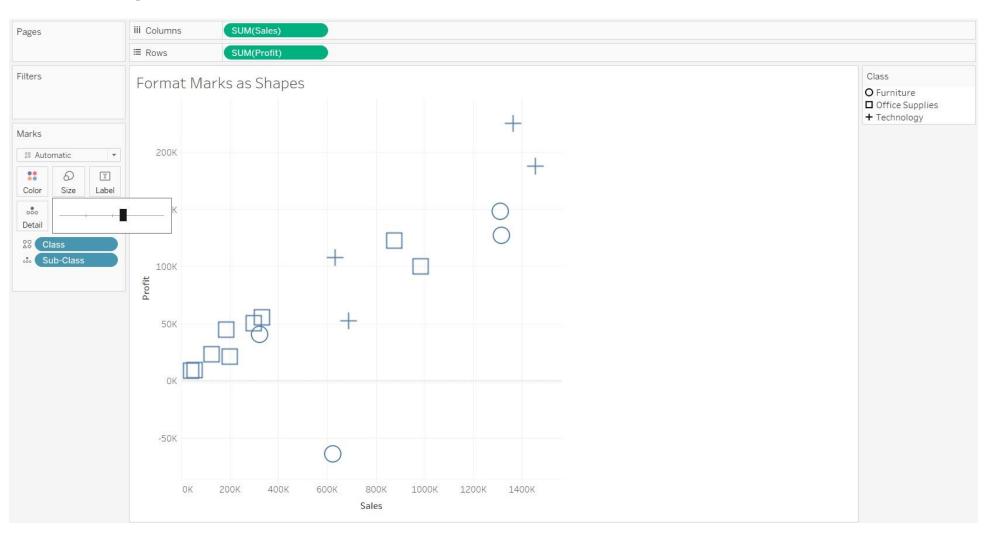
## **HOW TO FORMAT MARKS AS SHAPES**

**STEP 3:** Now each Class will have a separate shape
Shape legend for Class will be visible on Top right side of the view



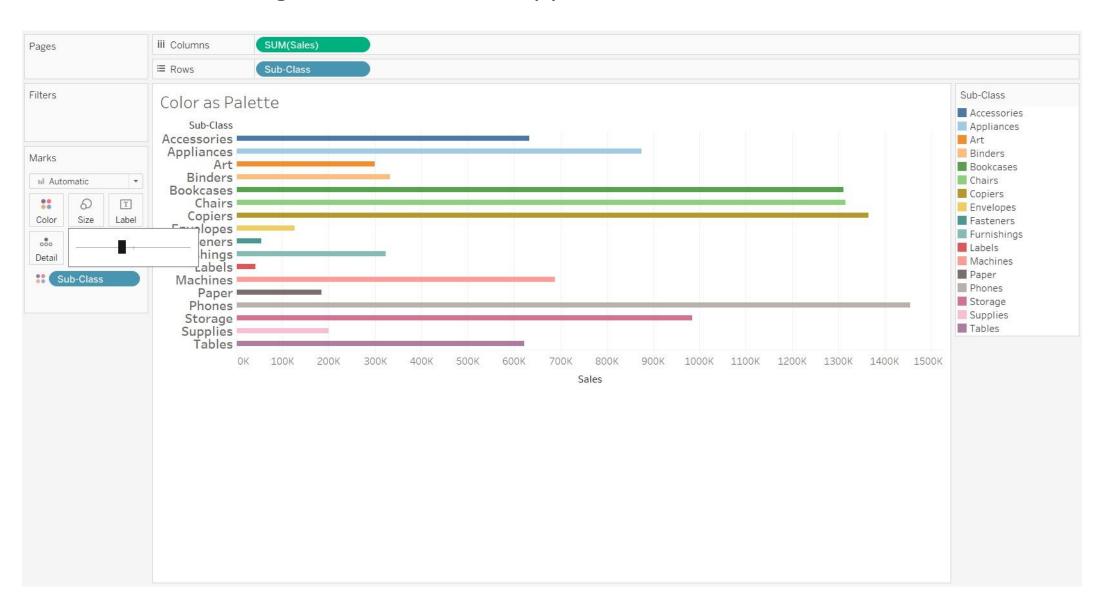
# **HOW TO CHANGE THE SIZE OF MARKS**

**STEP 1:** On the **Marks** card, click **Size**, and then move the slider to the left or right to change the size of marks

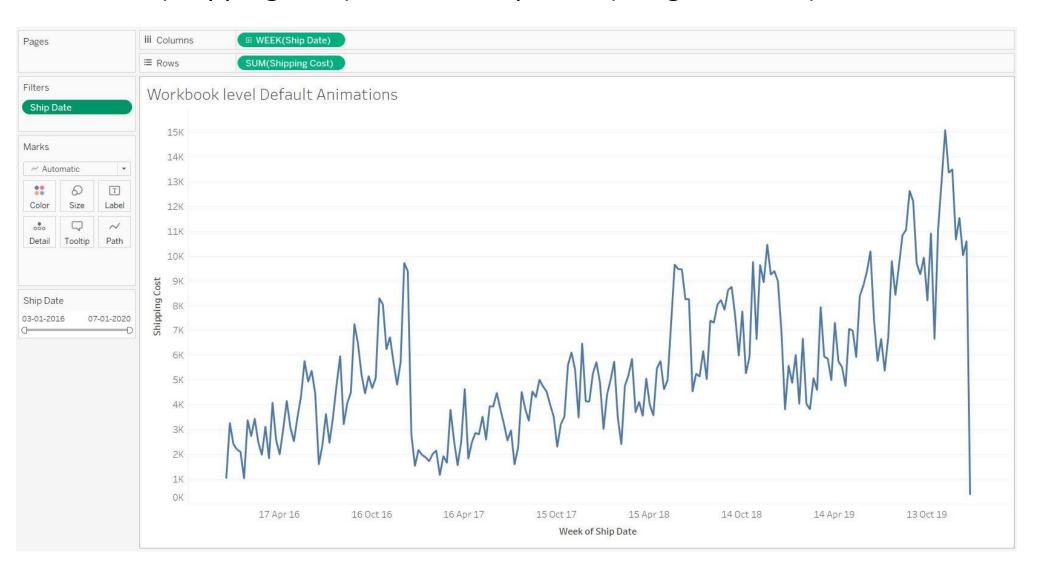


#### **HOW TO CHANGE THE SIZE OF MARKS**

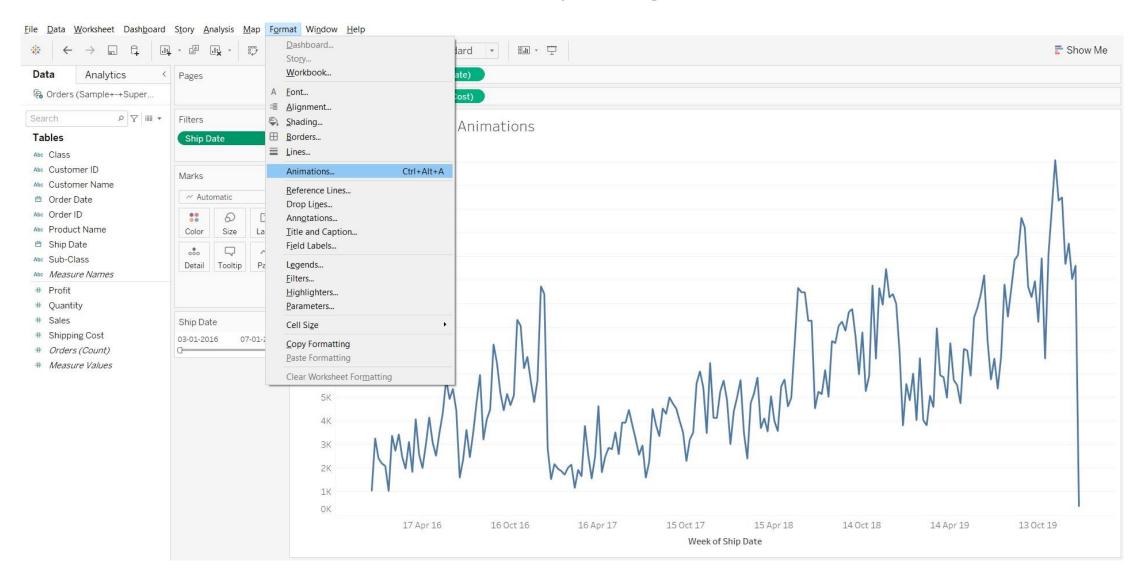
STEP 2: This change of marks is also applicable for other visuals like bar charts



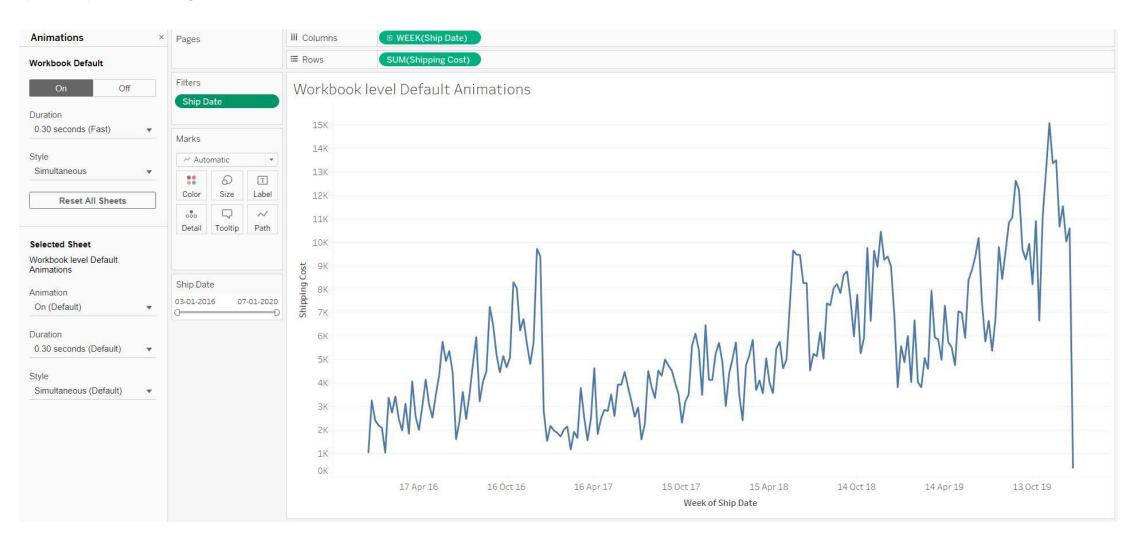
**STEP 1:** Assume that we have a Line Chart of WEEK(Ship Date) Vs SUM(Shipping Cost) with the Ship Date (Range of dates) in Filters shelf



## **STEP 2:** To check the animation options go to **Format > Animations**



# STEP 3: The Workbook default Animation is ON, with a **Duration** of **0.30 seconds** (Fast) and Style of Simultaneous

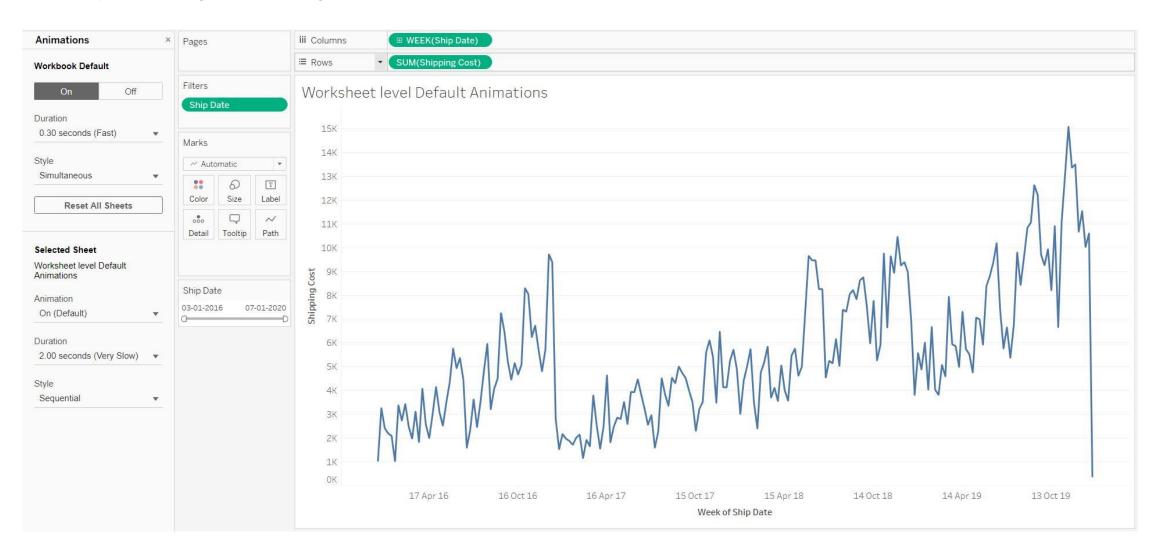


**STEP 4:** Check the way the Viz updates for Workbook level default Animation settings

Click on the below link:

https://github.com/DeepakHolla/Tableau-Topics/blob/main/Workbook%20default%20Animation.gif

# STEP 5: The Worksheet level Animation in ON, with a **Duration** of **2.00 seconds (Very Slow)** and **Style** of **Sequential**



**STEP 6:** Check the way Viz updates for Worksheet level Animation settings

#### Click on the below link:

https://github.com/DeepakHolla/Tableau-Topics/blob/main/Worksheet%20level%20Animations.gif

**STEP 1:** Assume that we have a viz with Sub-Class Vs Sales with Class in Color of Marks card

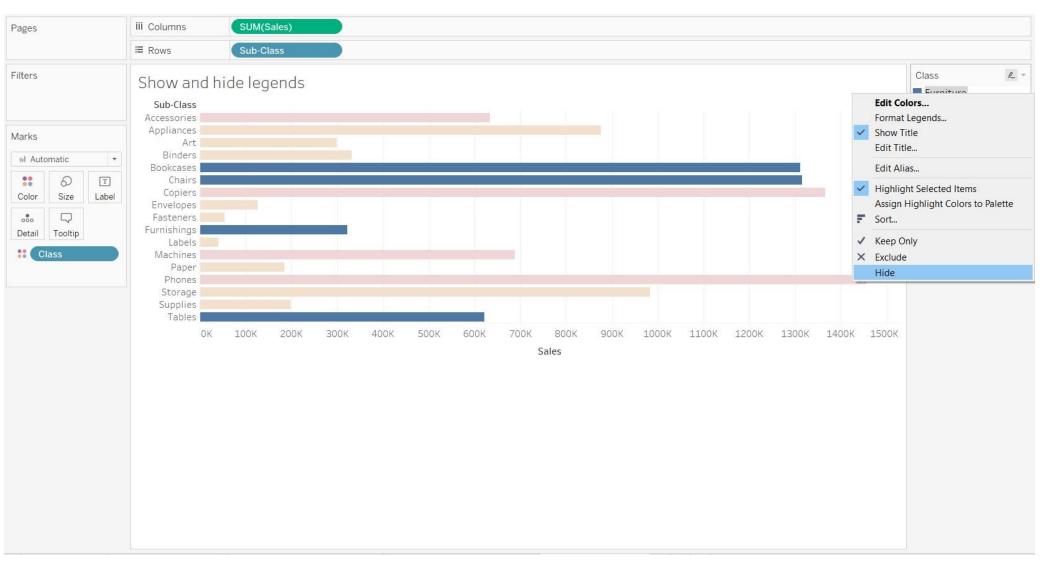


STEP 2: Select the member in Color legend that is to be hidden

e.g.: Furniture



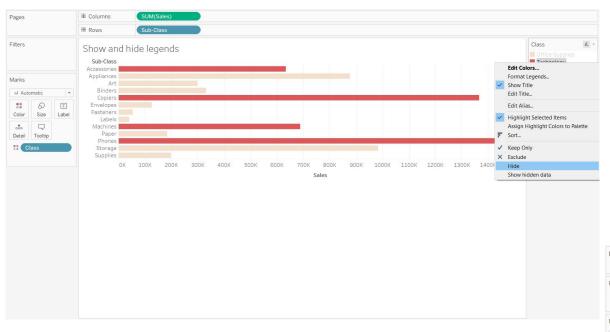
# **STEP 3:** Right-click on member and select **Hide**



#### **STEP 4:** Now the view will not have the **Furniture** Class



# **STEP 5:** Similarly, we can hide other legends





**STEP 6:** In case we want to bring all the hidden legends click on the bottom arrow and select **Show hidden data** 

