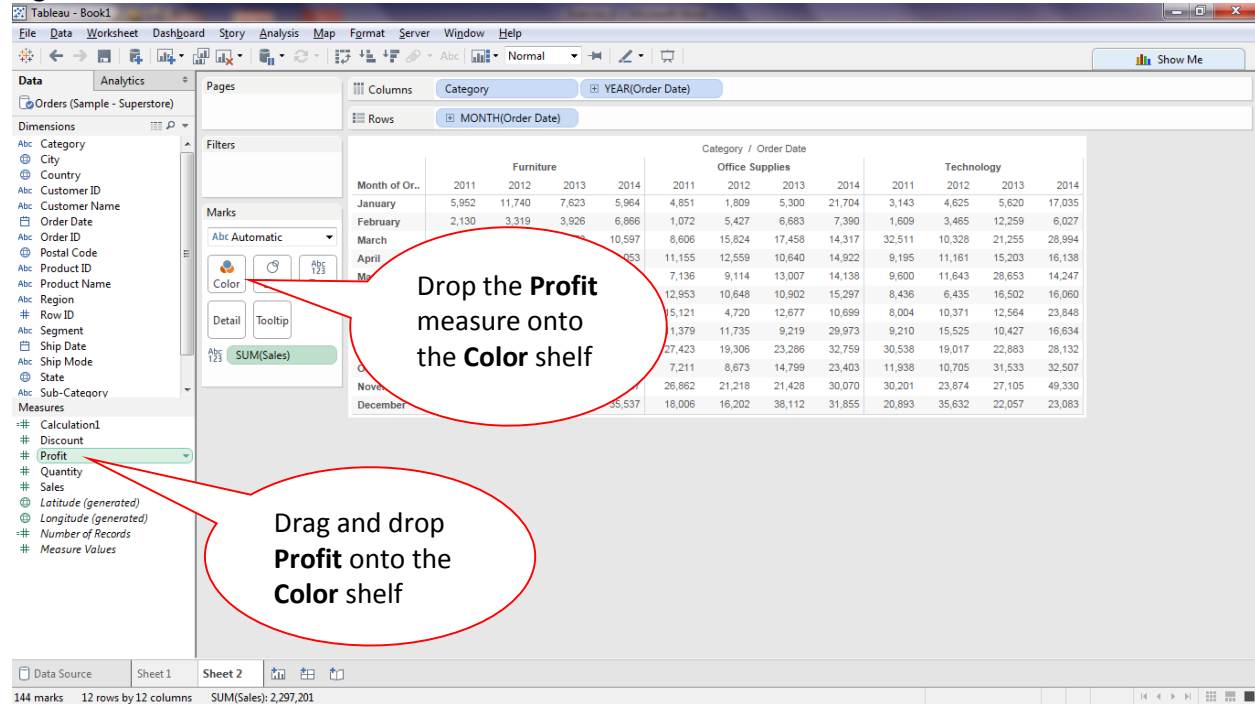


**Objective:** This exercise will demonstrate how to highlight the display

We will start this exercise with Figure 1 which displays cross-tab data.

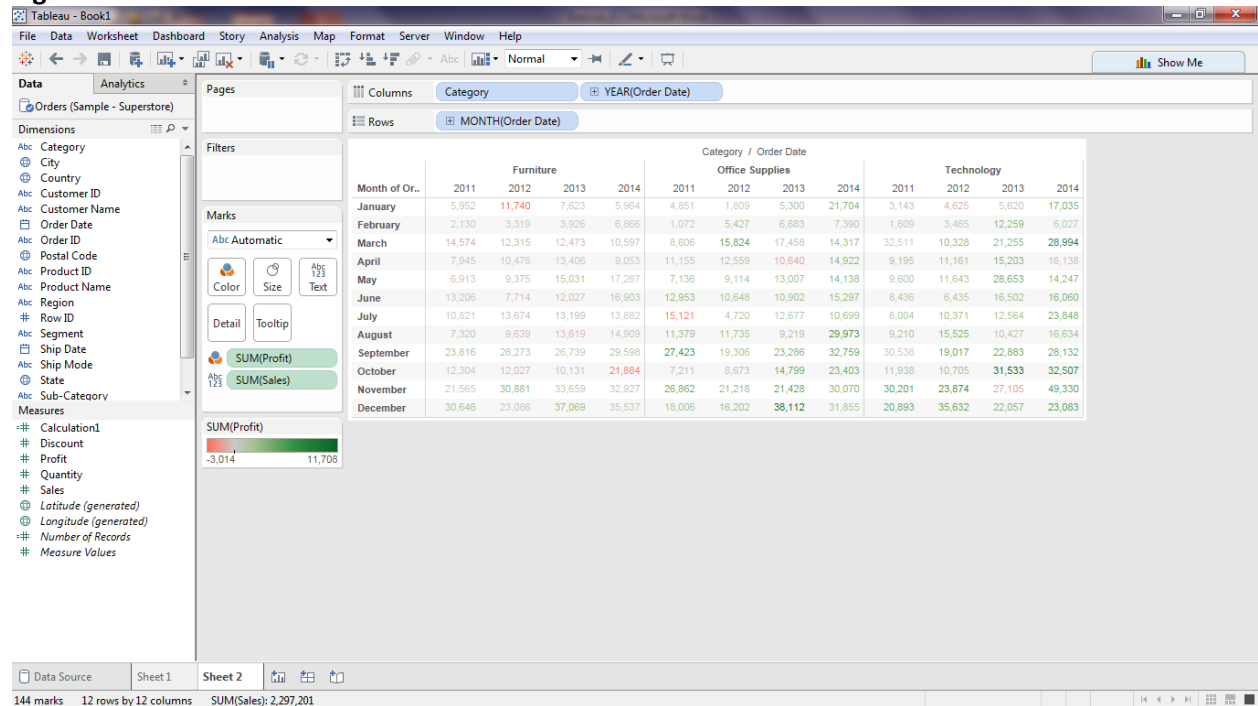
**Figure 1**



To analyze the profits:

- Drag and drop **Profit** onto the **Color** shelf in the **Marks Card** as shown on Figure 1, which will lead to the display on Figure 2

Figure 2

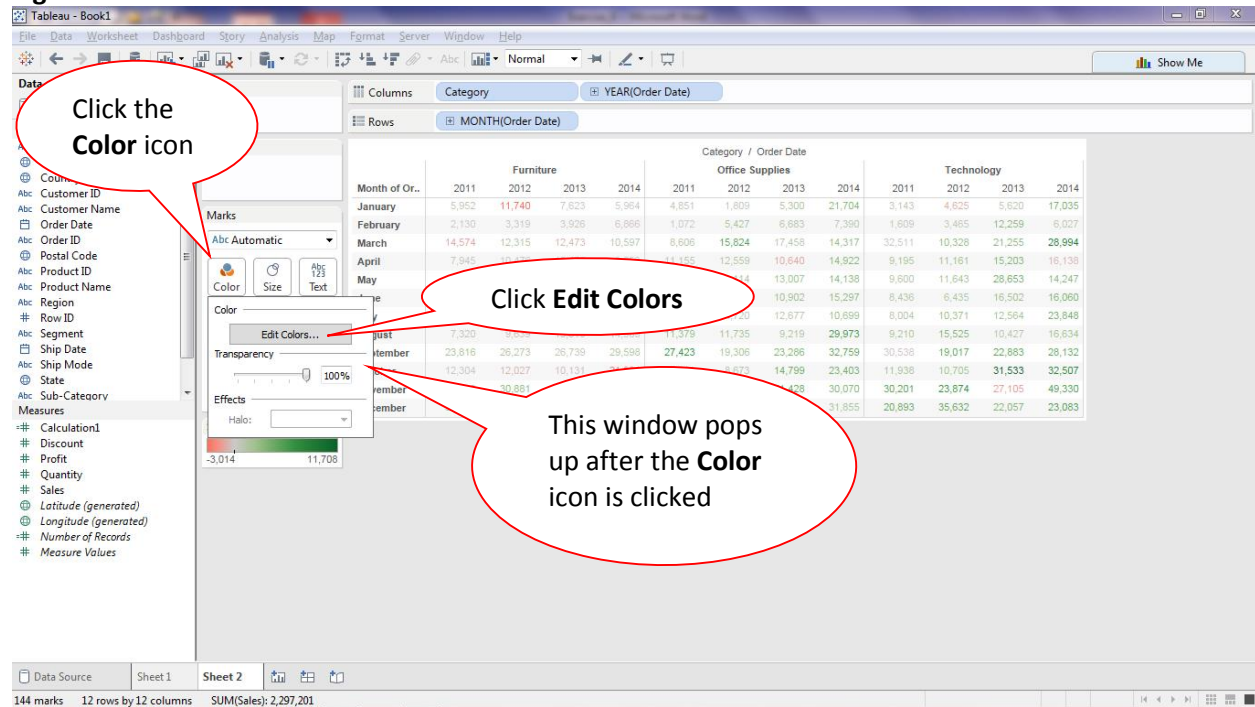


The red and green colors indicate the relative profitability or loss for the relevant item.

The displayed colors are not bright and some enhancement is desired. To enhance the colors:

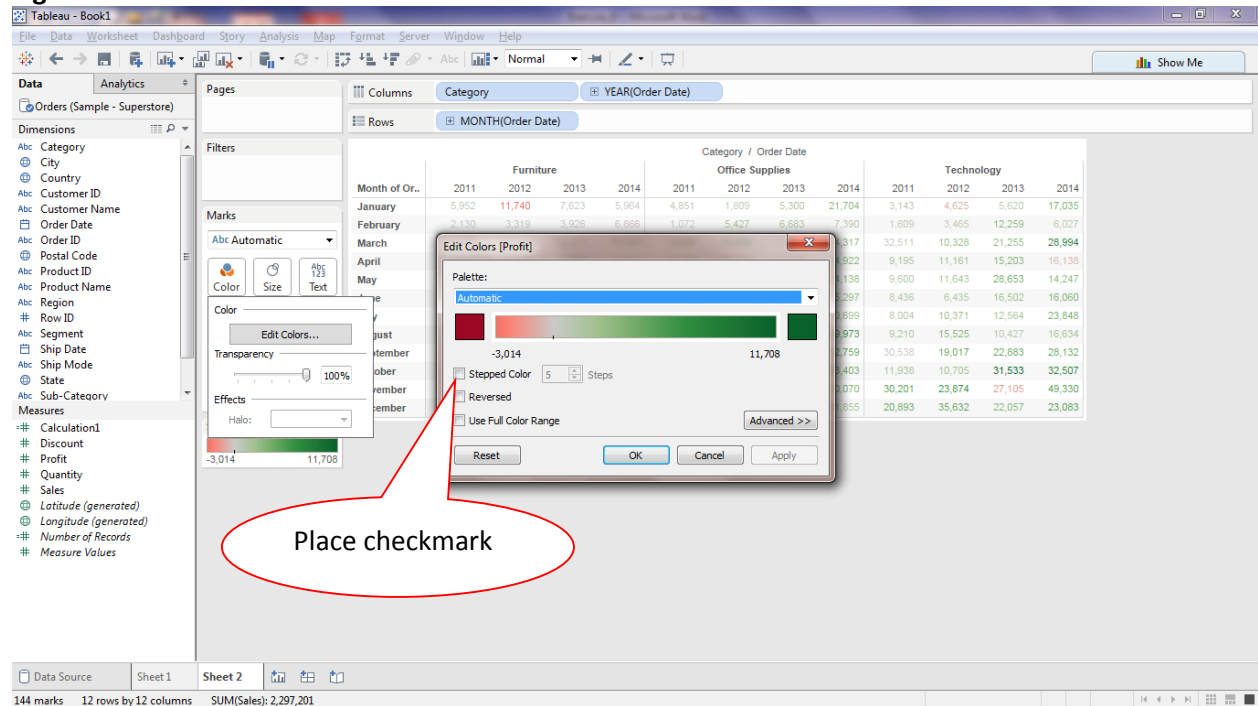
- Click the **Color** icon in the **Marks Card**, which will popup the window displayed on Figure 3

**Figure 3**



- Click **Edit Colors** as shown on Figure 3, which will lead to the display on Figure 4

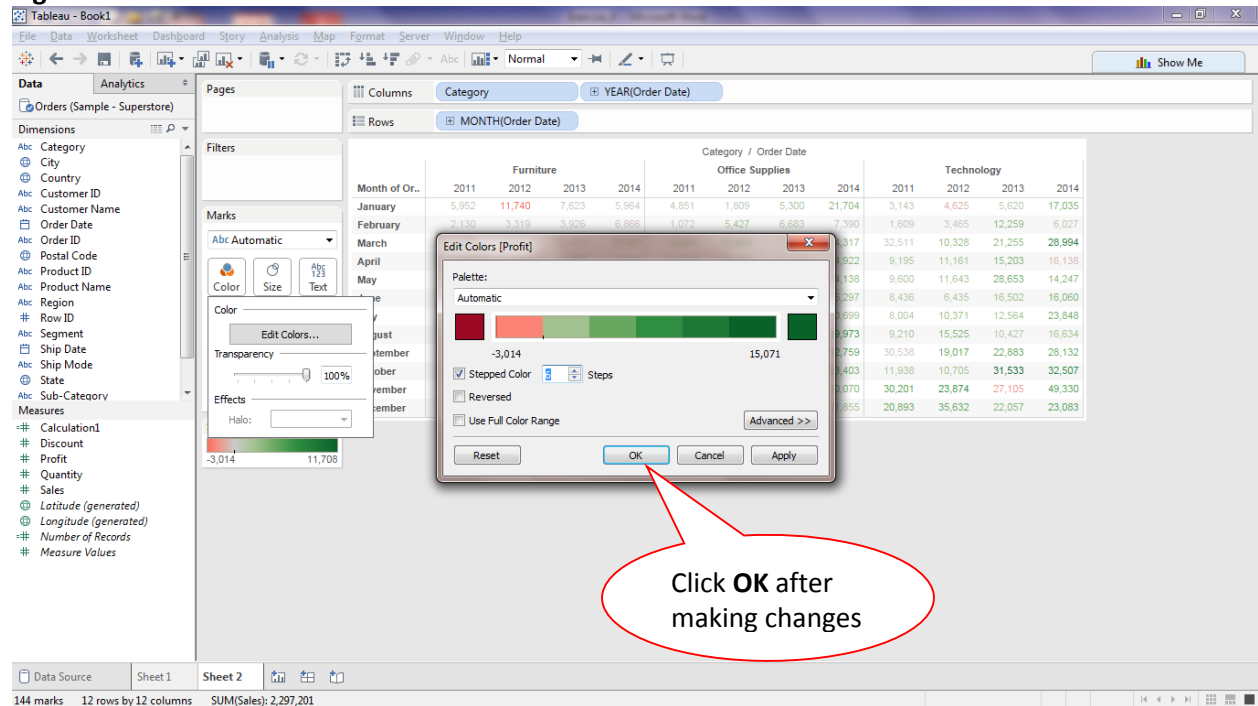
**Figure 4**



- Place a checkmark in the checkbox located to the left of **Stepped Color**, as shown on Figure 4
- Increase **Steps** from 5 to 6

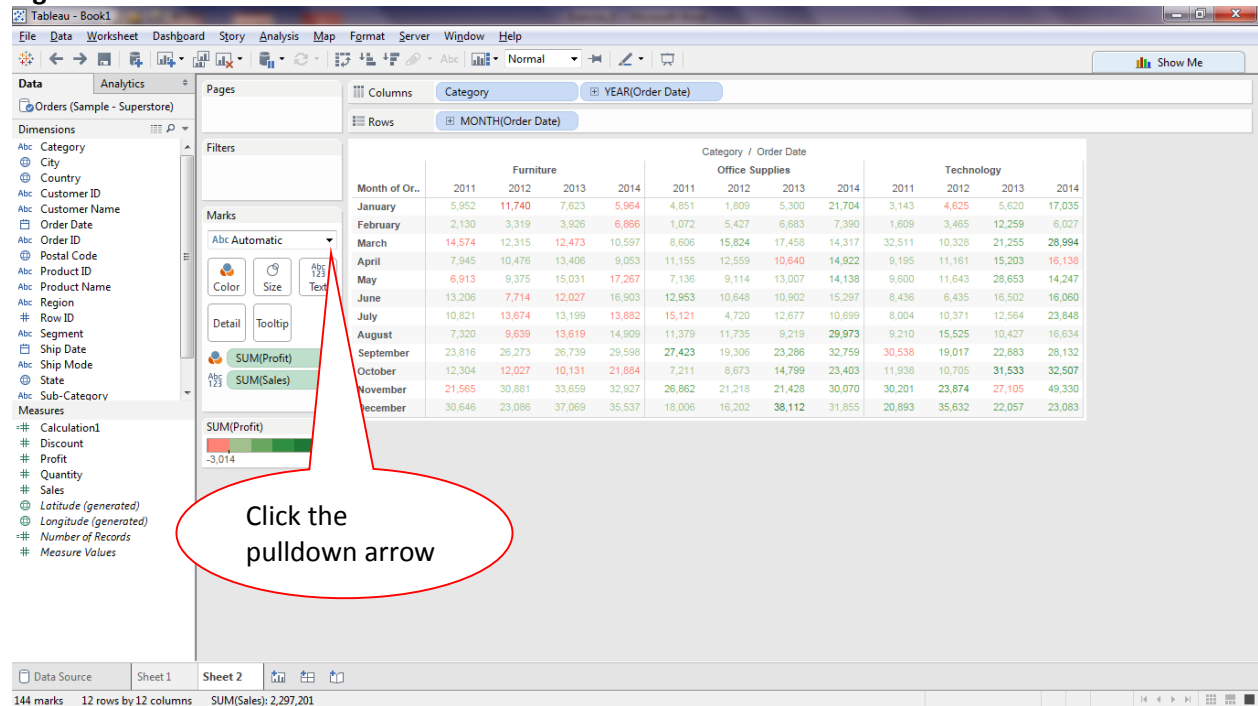
The display after the changes have been made is shown on Figure 5.

Figure 5



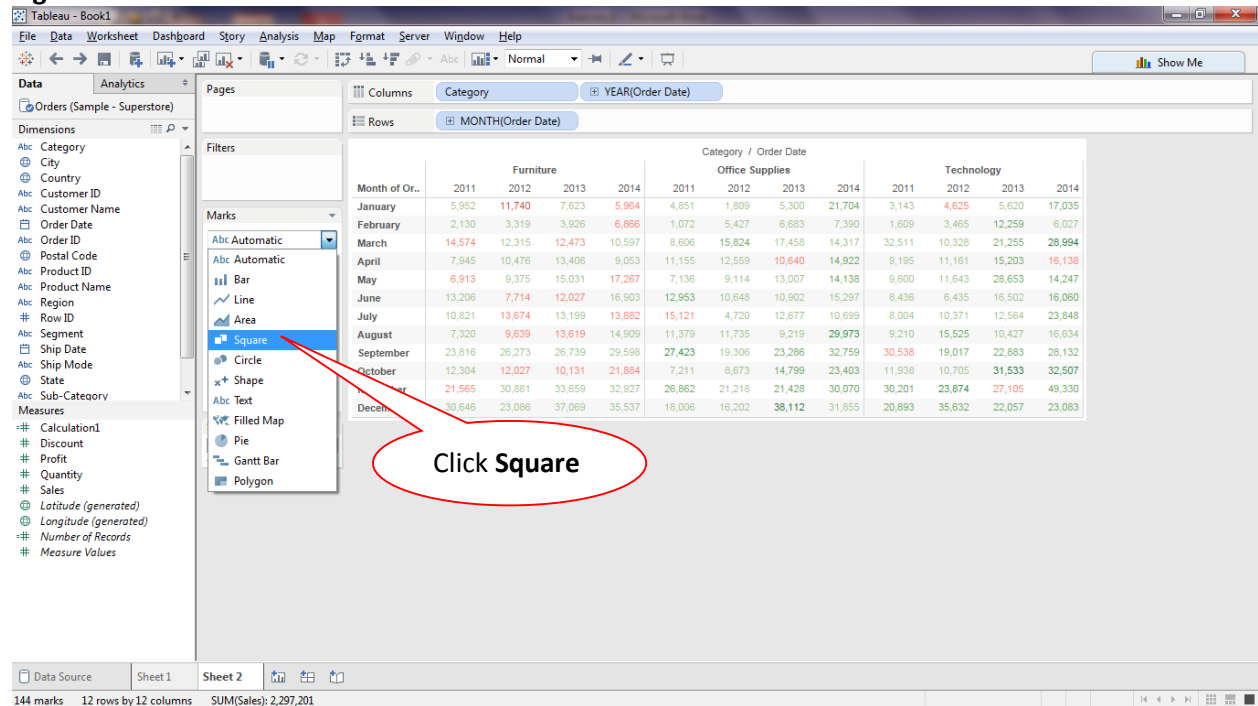
- Click **OK** as shown on Figure 5, which will lead to Figure 6 where the changed highlighting is displayed

**Figure 6**



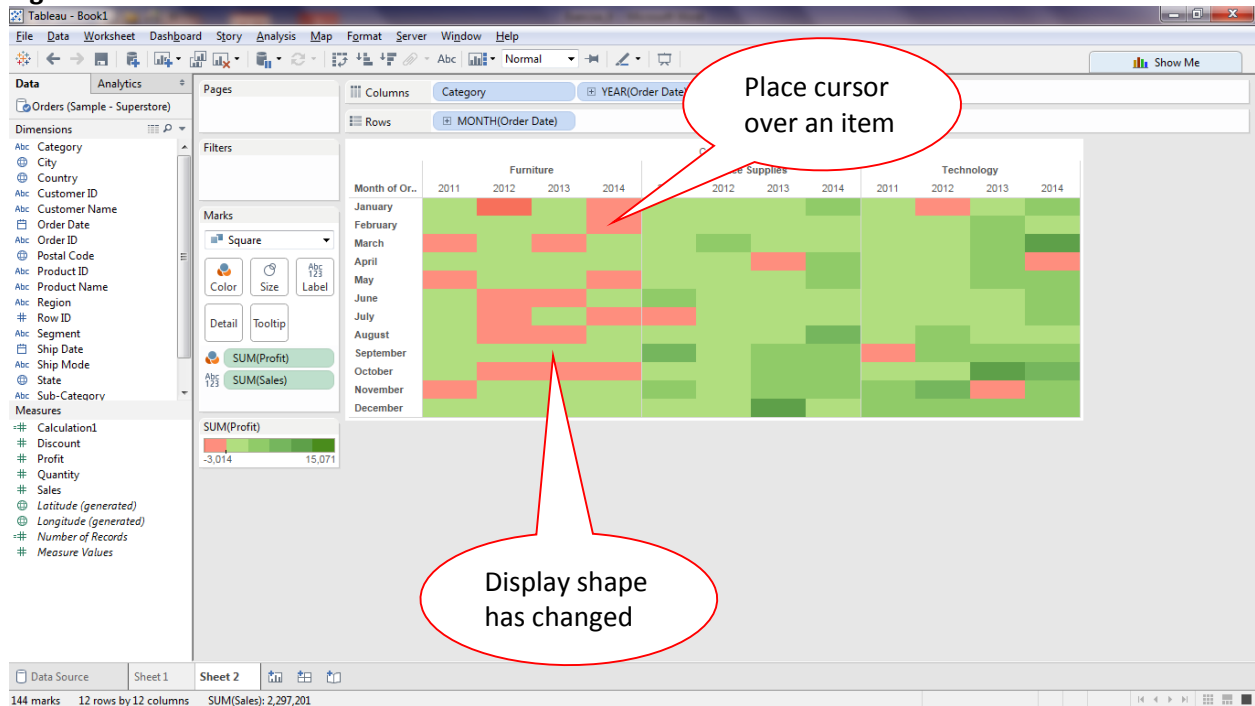
- Click the pulldown arrow for **Automatic** as shown on Figure 6, which will lead to Figure 7 where the available options are displayed

**Figure 7**



- Click **Square** as shown on Figure 7, which will lead to the display on Figure 8

**Figure 8**

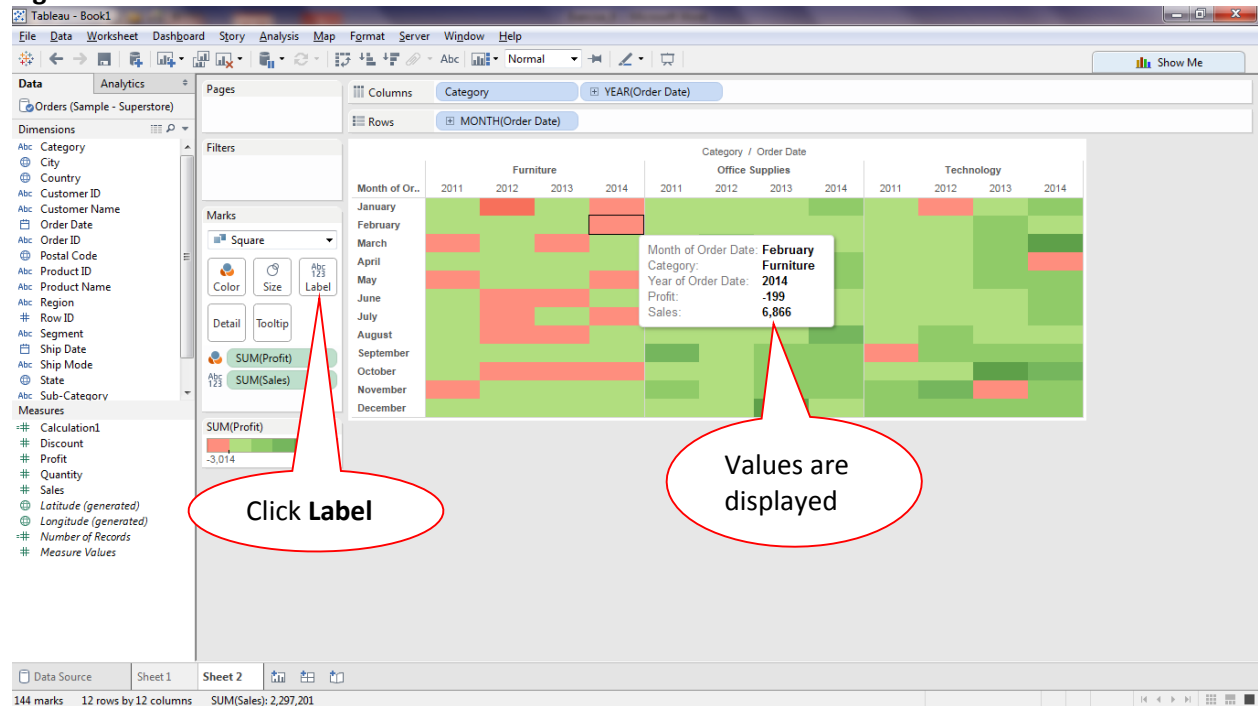


To display the value associated with any item on the displayed visualization:

- Place cursor over the item as shown on Figure 8, which will display its value as displayed on Figure 9



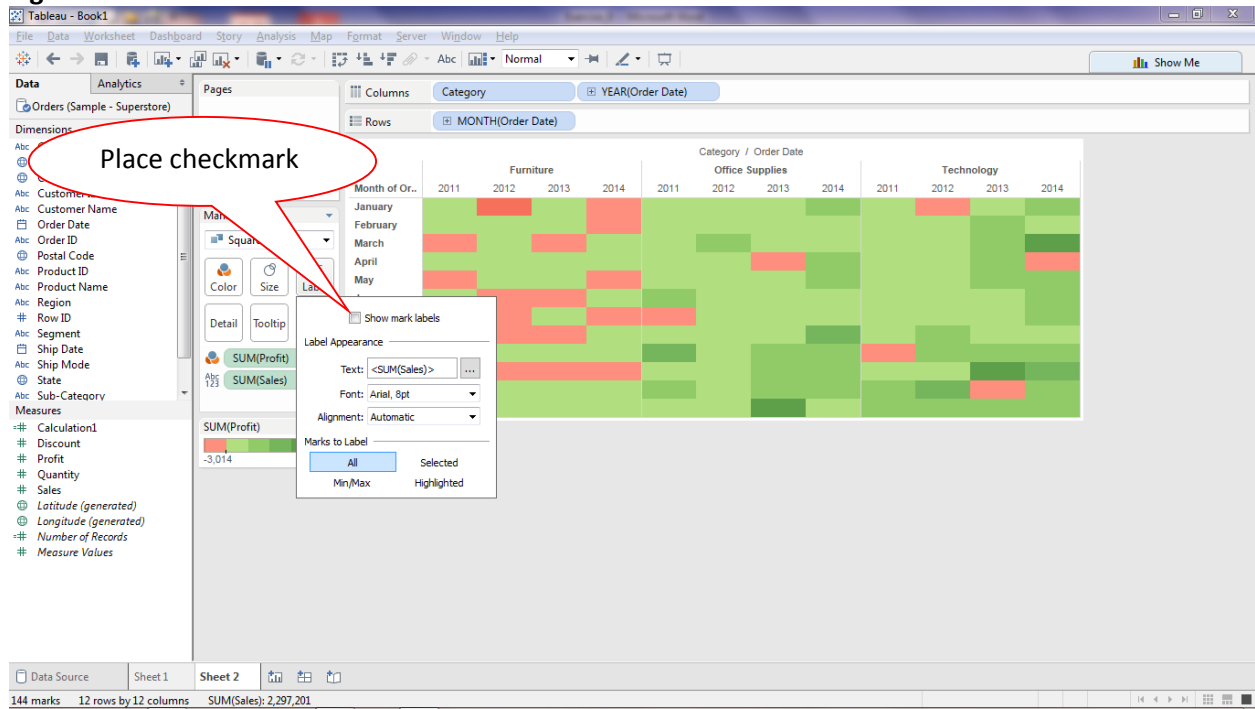
**Figure 9**



On Figure 9, the visualization is graphic in nature and the associated values are not displayed. To enhance the display by adding numeric values:

- Click the **Label** icon as shown on Figure 9, which will popup the window displayed on Figure 10

**Figure 10**



- Place a checkmark next to **Show mark labels** as shown on Figure 10, which will lead to Figure 11 where the values are displayed

Figure 11

