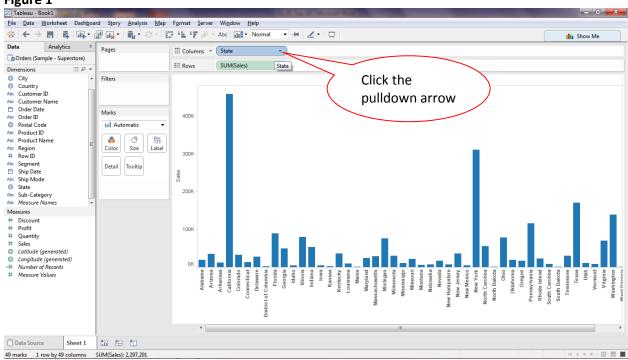
Objective: This exercise will demonstrate how to use the Top N function to determine the top performers

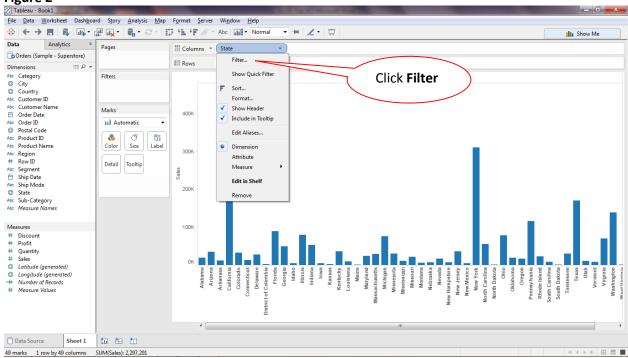
Figure 1 shows a chart with the sum of sales by state.



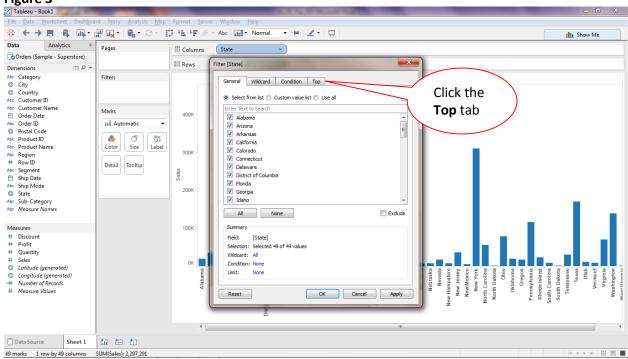


• Click the pulldown arrow for the **State** as shown on Figure 1, which will popup the menu tree displayed on Figure 2

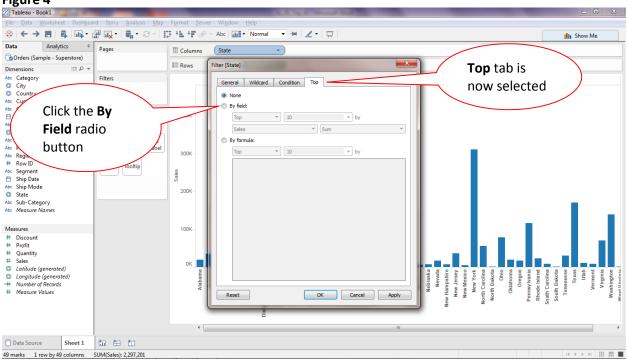




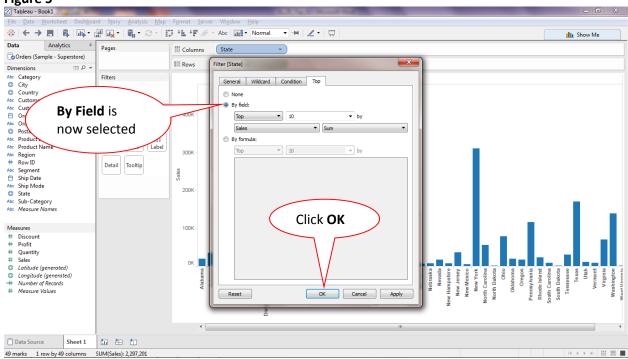
Click Filter as shown on Figure 2, which will popup the Filter (State) window displayed on Figure
3



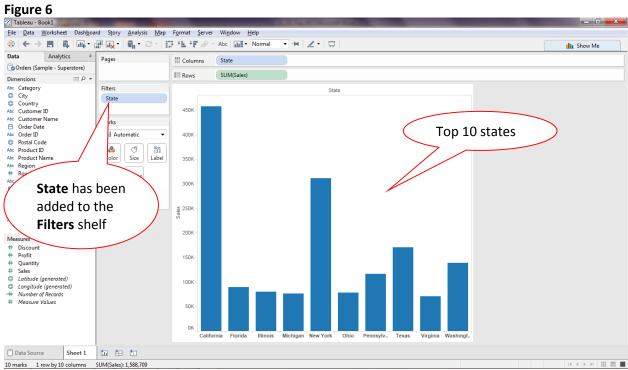
• Click the **Top** tab as shown on Figure 3, which will lead to the popup window displayed on Figure 4



Click the By Field radio button as shown on Figure 4, which will lead to the display on Figure 5



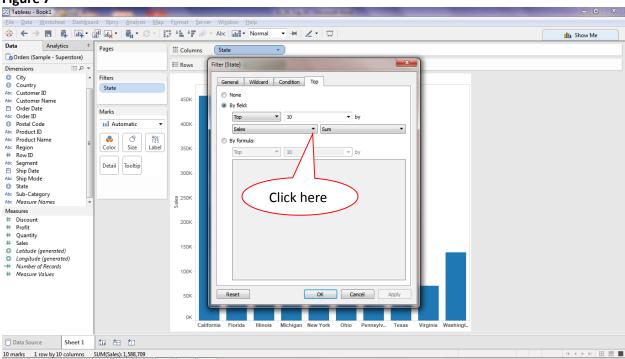
• Click **OK** as shown on Figure 5, which will lead to Figure 6, where the 10 top states with the highest sales are displayed



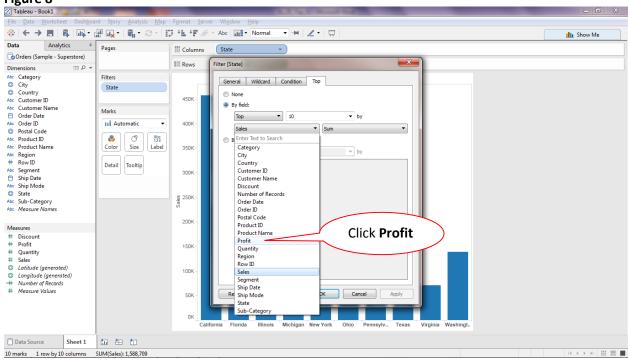
To view the top ten states by profit rather than by sales:

• Navigate to the **Filter (State)** popup window shown on Figure 7, which is the same as Figure 5, using the procedure demonstrated earlier in this exercise

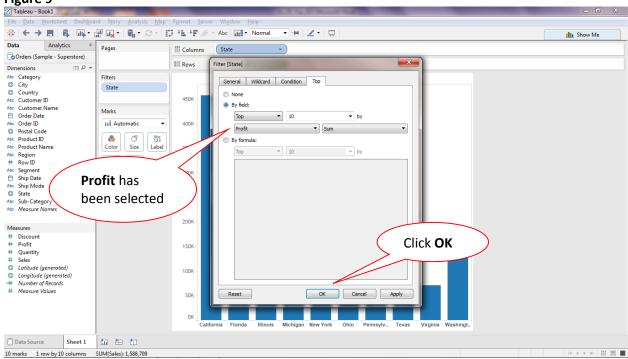
Figure 7



• Click the pulldown arrow as shown on Figure 7, which will lead to the menu tree displayed on Figure 8 (from which the desired field, profit, can be selected)



Click Profit as shown on Figure 8, which will lead to the display on Figure 9



 Click OK as shown on Figure 9, which will lead to Figure 10, where the 10 top states with the highest profit are displayed

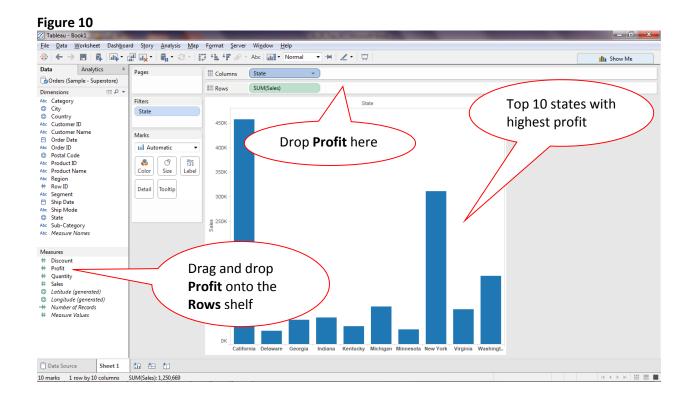
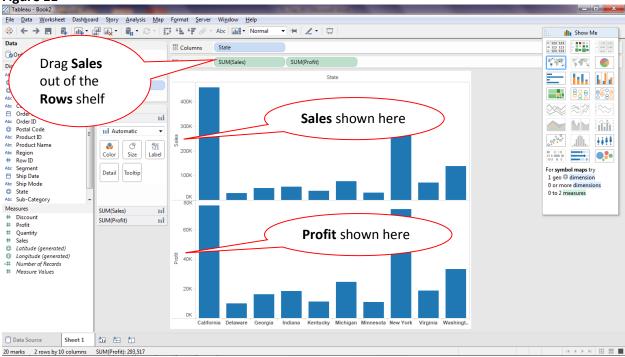


Figure 10 displays Sales on the vertical axis.

To also view **Profit** on the vertical axis:

• Drag and drop **Profit** onto the **Rows** shelf as shown on Figure 10, which will lead to Figure 11, where both the **Sales and Profit** charts are displayed



To display only **Profit** on the vertical axis:

• Drag **Sales** out of the **Rows** shelf as shown on Figure 11, which will lead to Figure 12, where only **Profit** is displayed on the vertical axis

