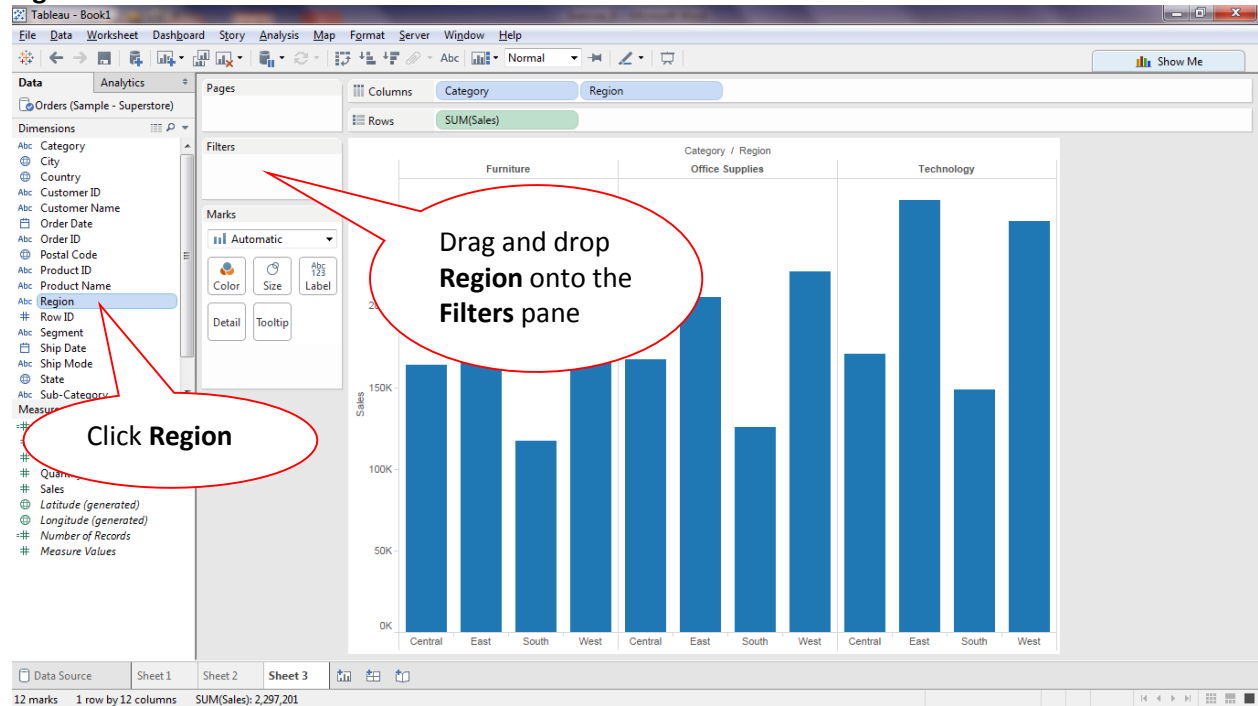


Objective: This exercise will demonstrate how a Quick Filter can be created and used.

Figure 1 displays a view based on Category, Region and Sales.

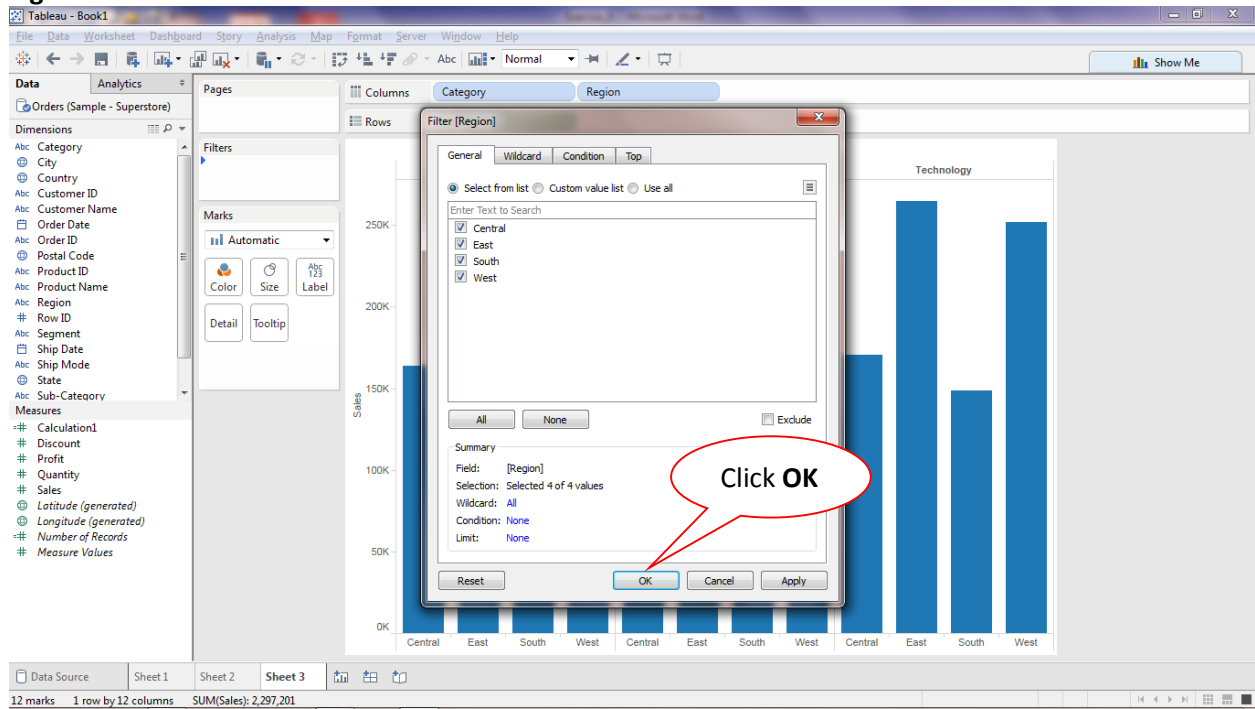
Figure 1



Quick filters enable users to focus on smaller datasets so that they can perform analysis from different perspectives. The following steps will show how a quick filter can be added.

- Click **Region** as shown on Figure 1
- Drag and drop **Region** onto the **Filters** shelf as shown on Figure 1, which will popup the **Filter (Region)** window displayed on Figure 2

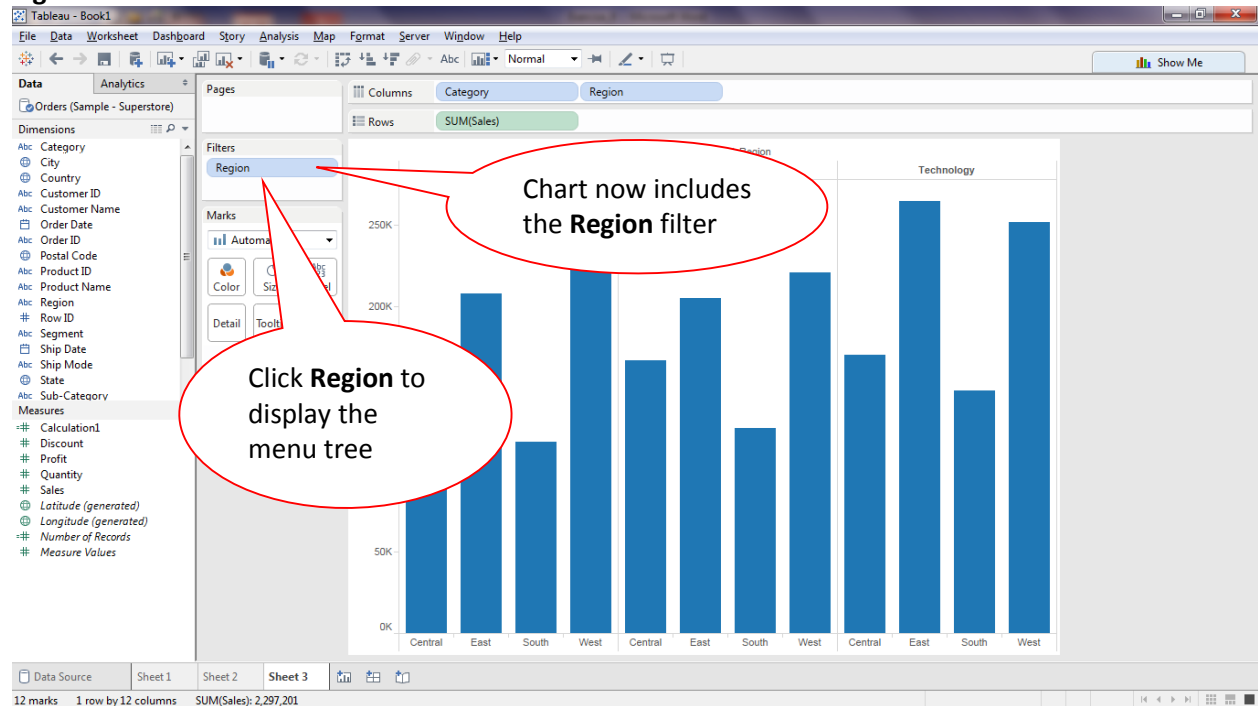
Figure 2



If the default values displayed on the popup window are to be accepted as-is:

- Click **OK** as shown on Figure 2, which will lead to the display on Figure 3

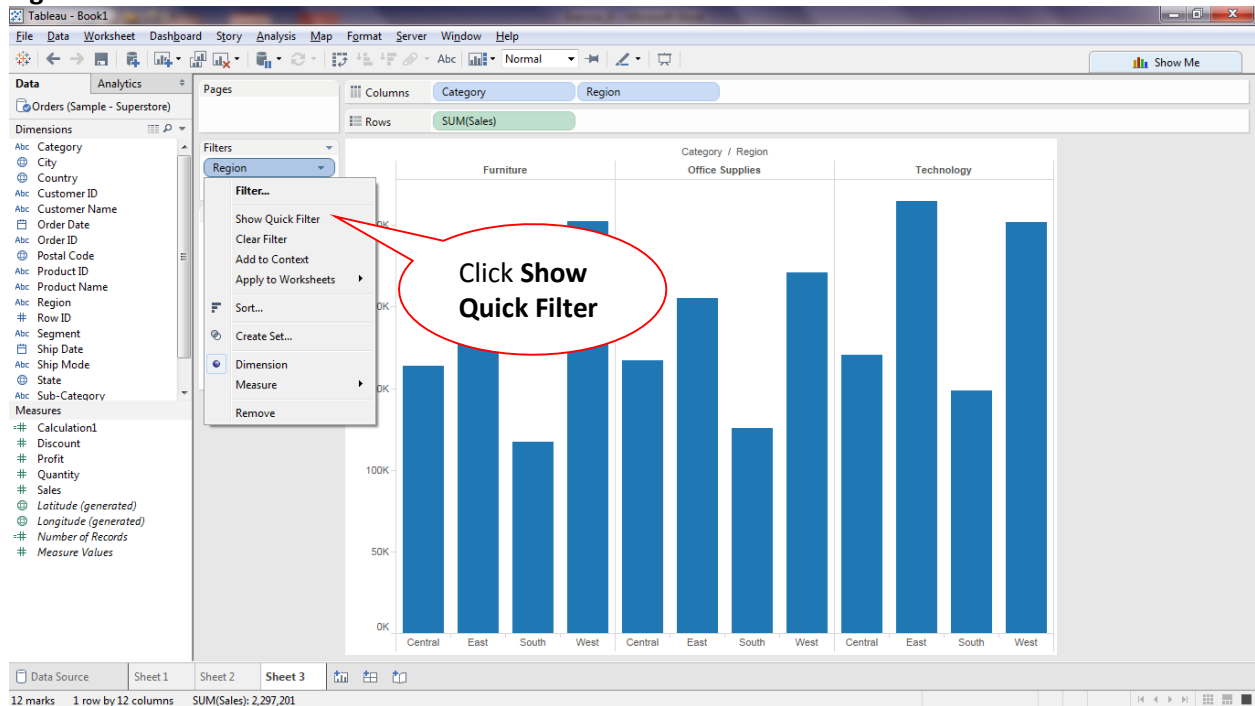
Figure 3



The Quick Filter is not currently displayed on Figure 3. To display it so that it is available for easy access:

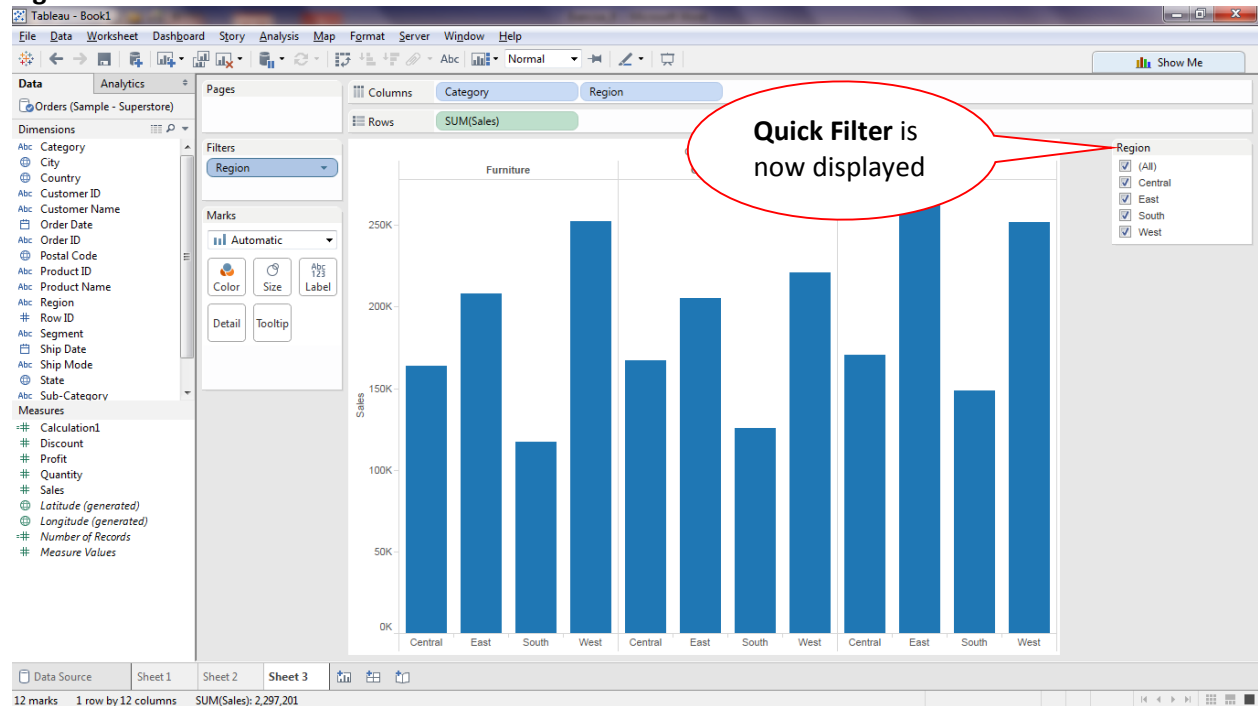
- Click **Region** in the **Filters** shelf as shown on Figure 3, which will lead to the menu tree displayed on Figure 4

Figure 4



- Click **Show Quick Filter** as shown on Figure 4, which will lead to Figure 5 where the **Quick Filter** is displayed

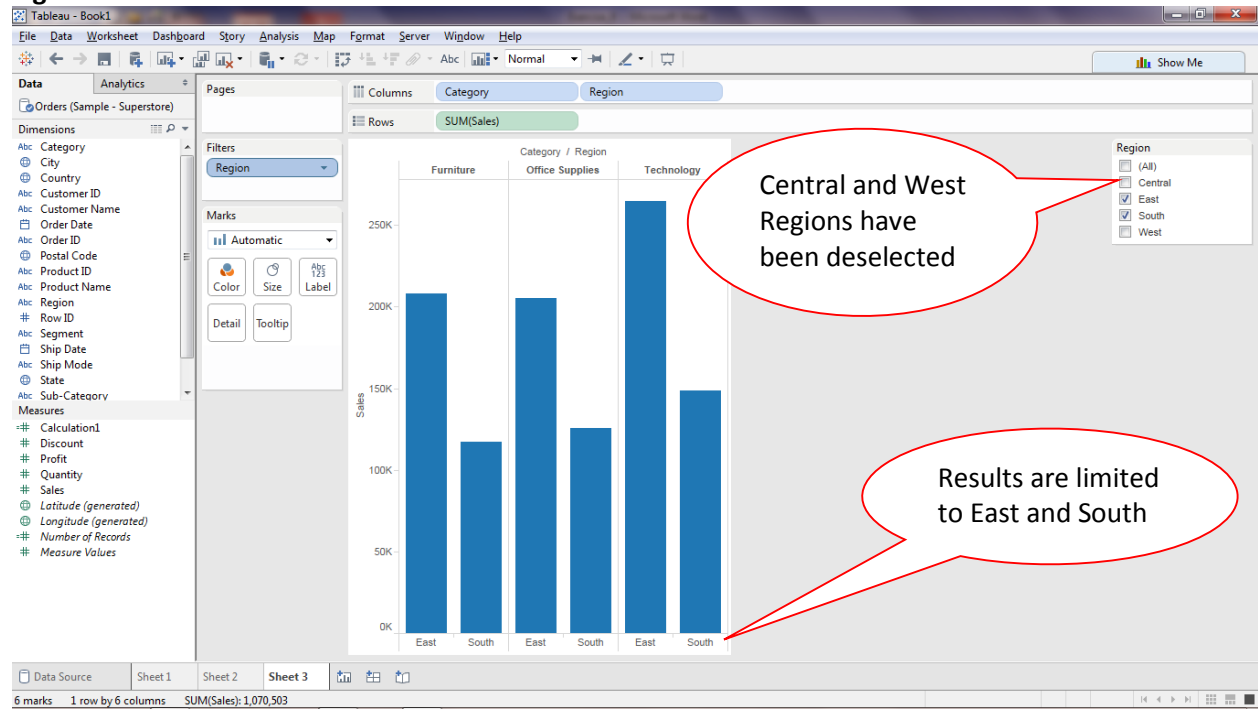
Figure 5



Items in the **Quick Filter** can be selected or deselected by adding or removing a checkmark next to the desired item. For example, the checkmarks next to **Central** and **West** can be deselected, which will limit the analysis to the remaining two regions (**East** and **South**).

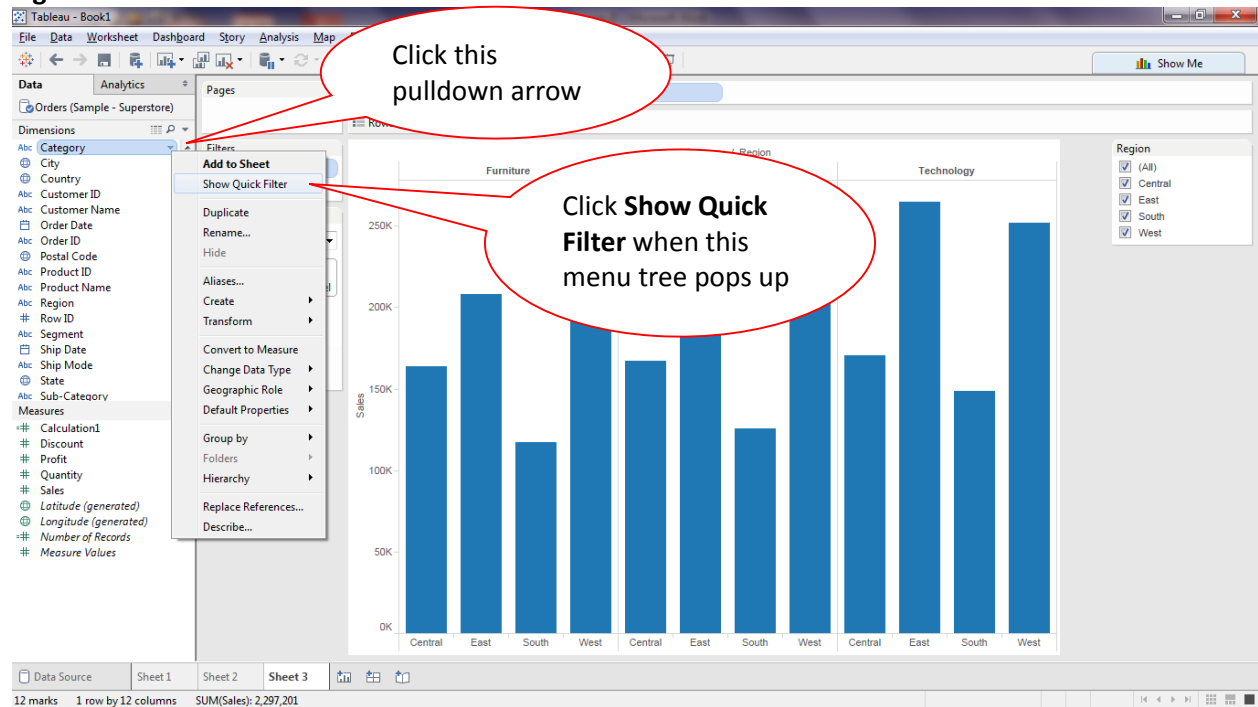
Figure 6 shows that two items have been deselected from the **Region** quick filter: Central and West. Hence, the displayed results are limited to the remaining two regions: East and South.

Figure 6



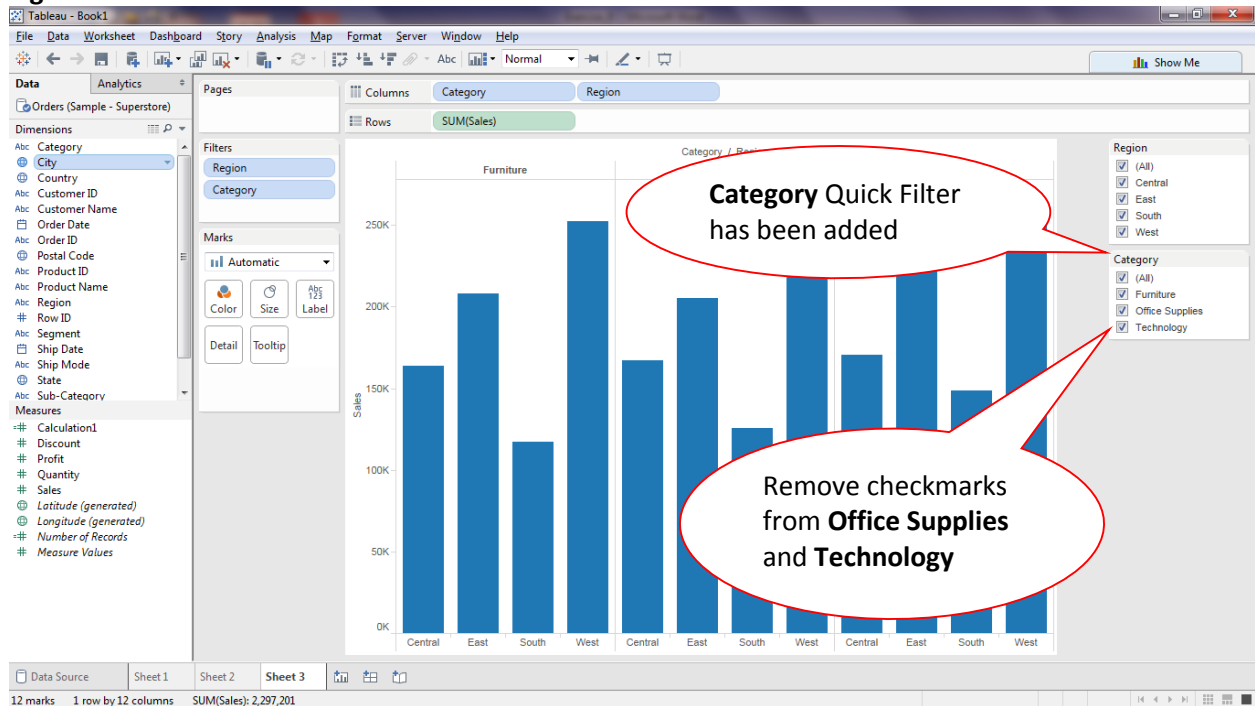
A **Quick Filter** can be added for any dimension contained in the **Data Window**. We will now add a Quick Filter for **Category** to the visualization displayed on Figure 7.

Figure 7



- Click the pull-down arrow next to **Category** in the **Data Window** as shown on Figure 7, which will popup the menu tree (**Add to Sheet**)
- Click **Show Quick Filter** as shown on Figure 7, which will lead to Figure 8 where the **Category** Quick Filter has been added

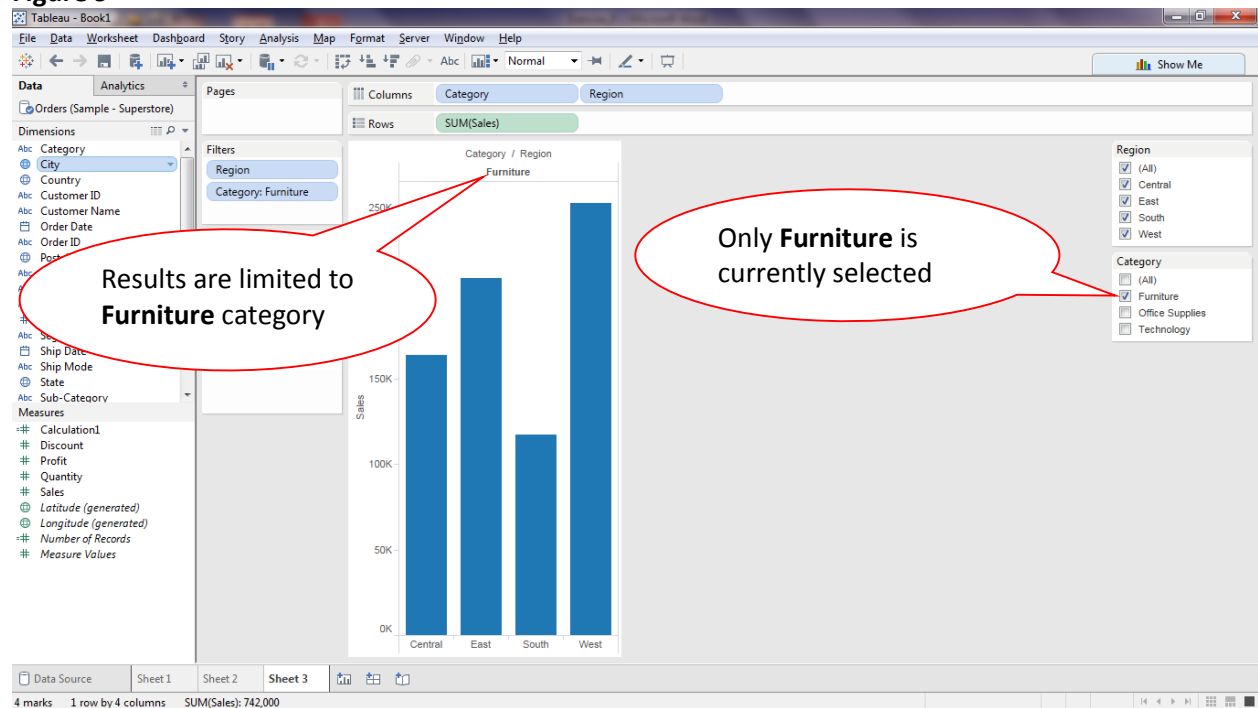
Figure 8



Suppose we want to display the results only for the **Furniture** category (i.e., filter out the data for **Office Supplies** and **Technology**):

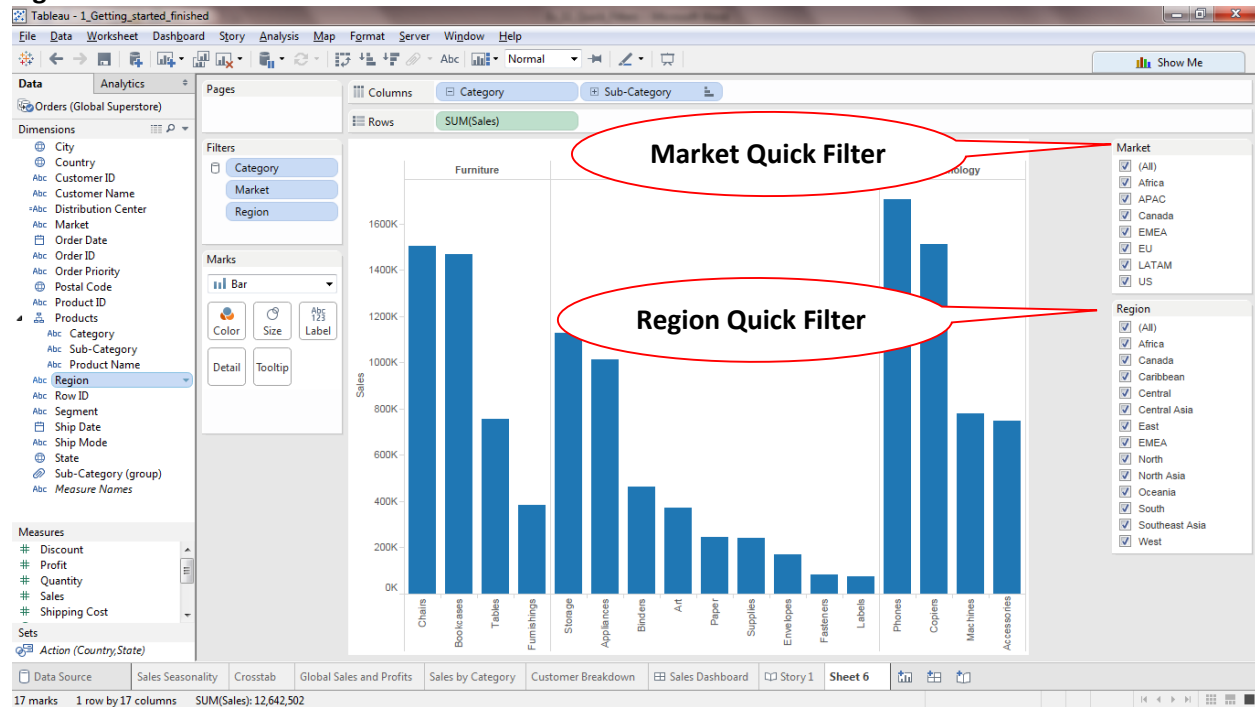
- Deselect **Office Supplies** and **Technology**, by removing their associated checkmarks from the **Category** Quick Filter as shown on Figure 8, which will lead to the visualization displayed on Figure 9

Figure 9



Quick Filters can be removed when they are not needed. Figure 10 shows two Quick Filters in place: **Market** and **Region**.

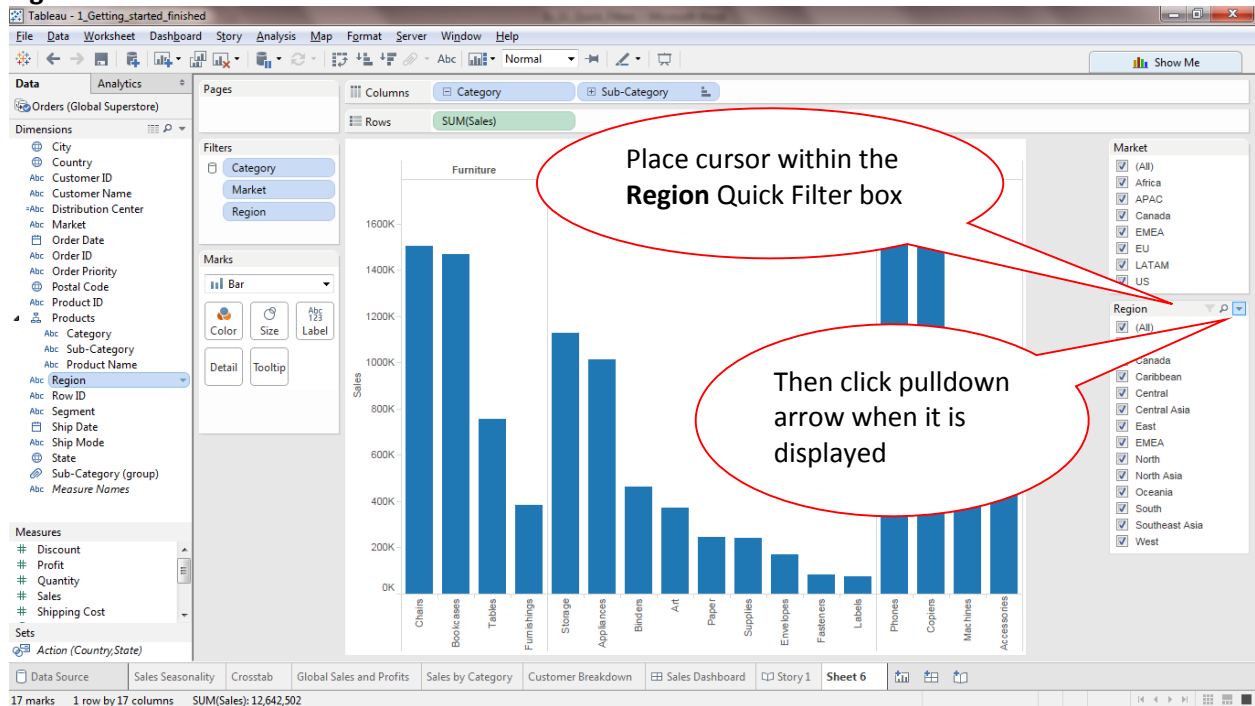
Figure 10



To remove the **Region** Quick filter:

- Place cursor within the **Region** Quick Filter box, which will cause a pulldown arrow to be displayed as shown on Figure 11

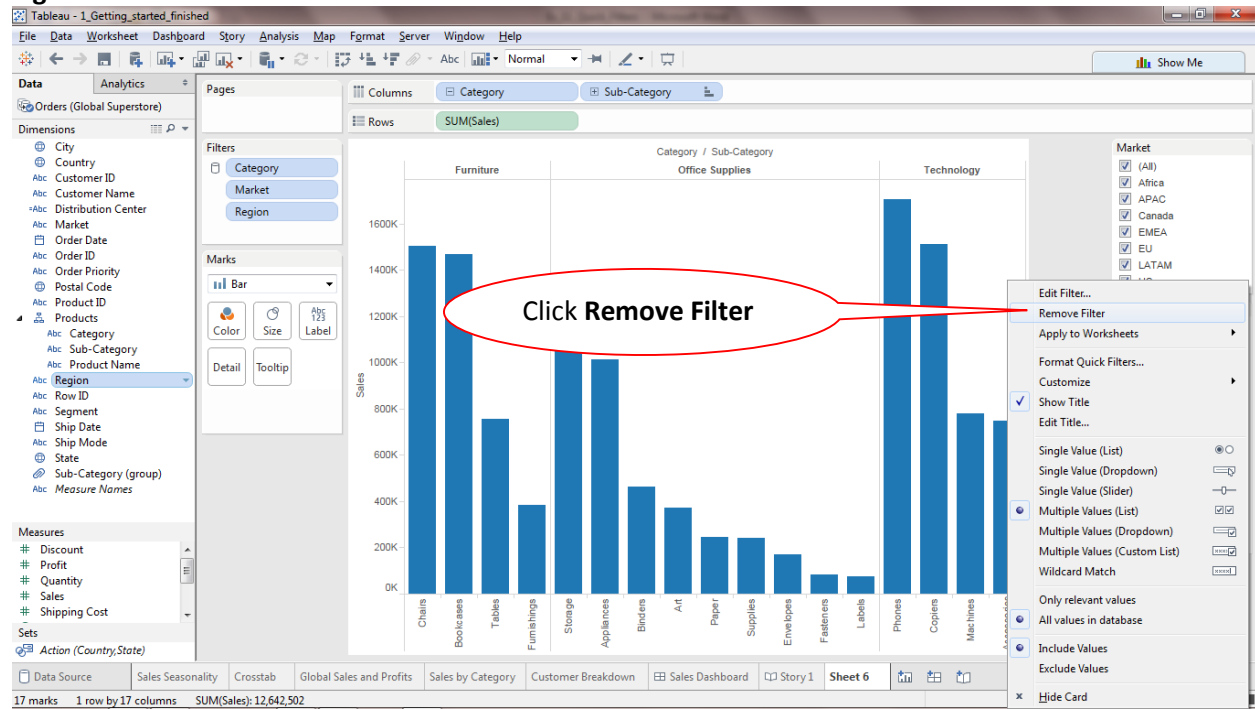
Figure 11



When the pull-down arrow is displayed in the **Quick Filter** box:

- Click the pull-down arrow as shown on Figure 11, which will popup the menu tree displayed on Figure 12

Figure 12



- Click **Remove Filter** as shown on Figure 12, which will remove the filter