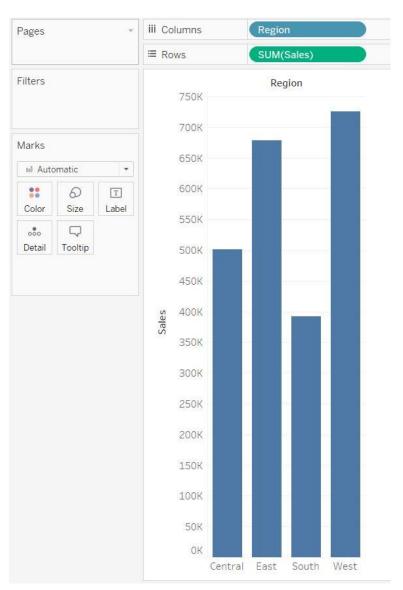
STEP 1: Drag and drop a dimension e.g: Region to the Columns shelf



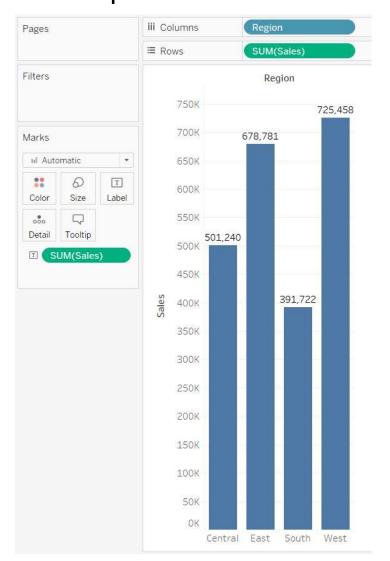
**STEP 2:** Drag and drop a measure e.g: **Sales** to the **Rows** shelf. Tableau uses **Bar** as the automatic **mark** type because we have added a categorical dimension i.e., **Region** 



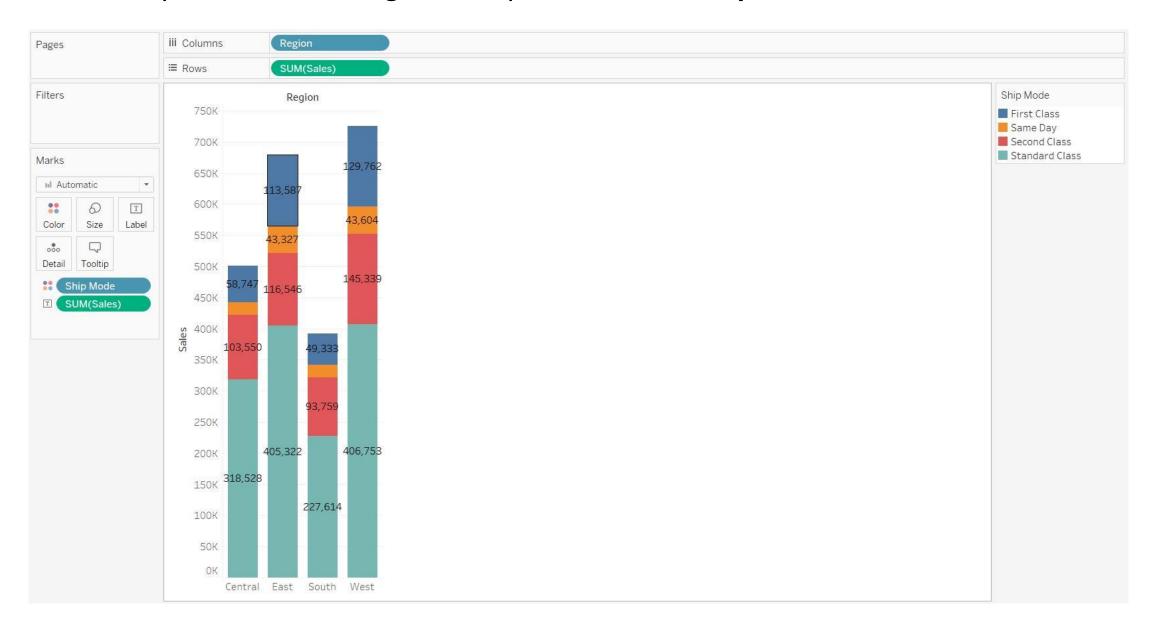
**STEP 3:** Drag and drop **Sales** measure to the **Label** on **Marks** card.

The marks (which are bars in this case) are vertical because the axis is vertical.

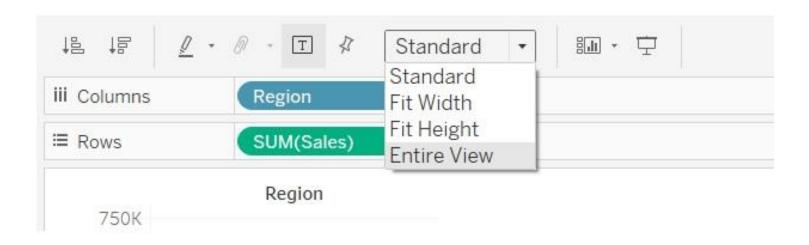
The length of each mark represents the sum of the **Sales** for that **Region**.



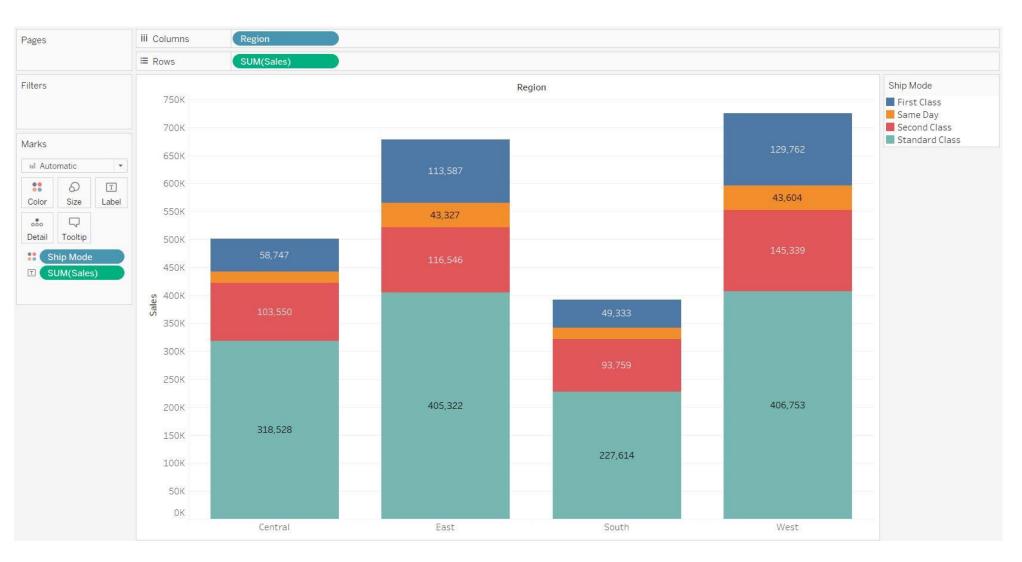
STEP 4: If required we can drag and drop a dimension Ship Mode to Color on Marks card



#### **STEP 5:** Select **Entire View**



**STEP 6:** The view shows how different shipping modes have contributed to total sales in each Region



**STEP 7:** If required we can drag and drop a dimension **Segment** to **Rows** shelf. We can drop it before **Sales** to create multiple axes for **Sales** by **Segment** 

