

## **DAY-01**

**08/10/2021**

**Name:** Harshal Acharya

**Roll No:** 12

**Batch:** B11

### **Topics:-**

1. Dimensions ,Measures
2. Exploring Menus
3. 3 ways to add data source
4. Exploring 24 Charts
5. Adding Colours
6. Adding labels and formatting

**Datasets:** Office Supplies

### **Dimensions:-**

- Item
- Order Date
- Region
- Rep (Representative)
- Measure Names

### **Measures:-**

- Unit Price
- Units
- Measure Values

### **Exploring Menus:-**

- Worksheets
- Dashboard
- Story

### **3 Ways To Add Data Source:-**

- Data Menu
- Data Source(Bottom Left)
- Home

### **Exploring 24 Charts:-**

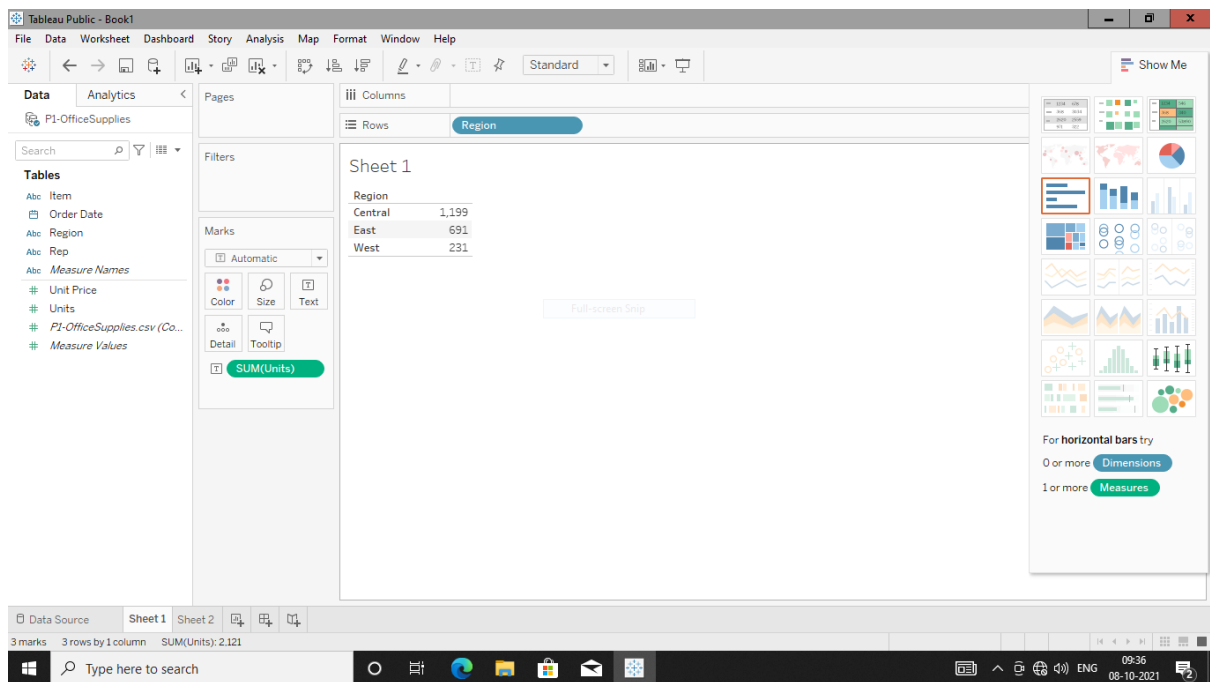
Pie Chart

Area Chart

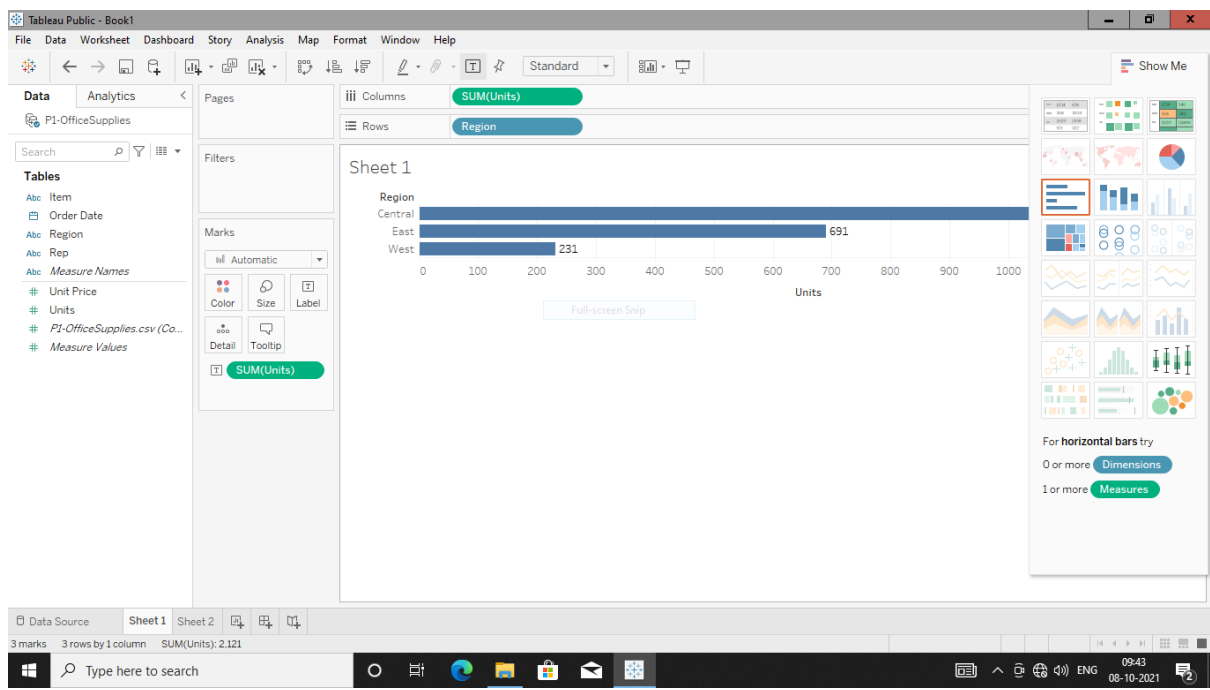
Bar Graphs

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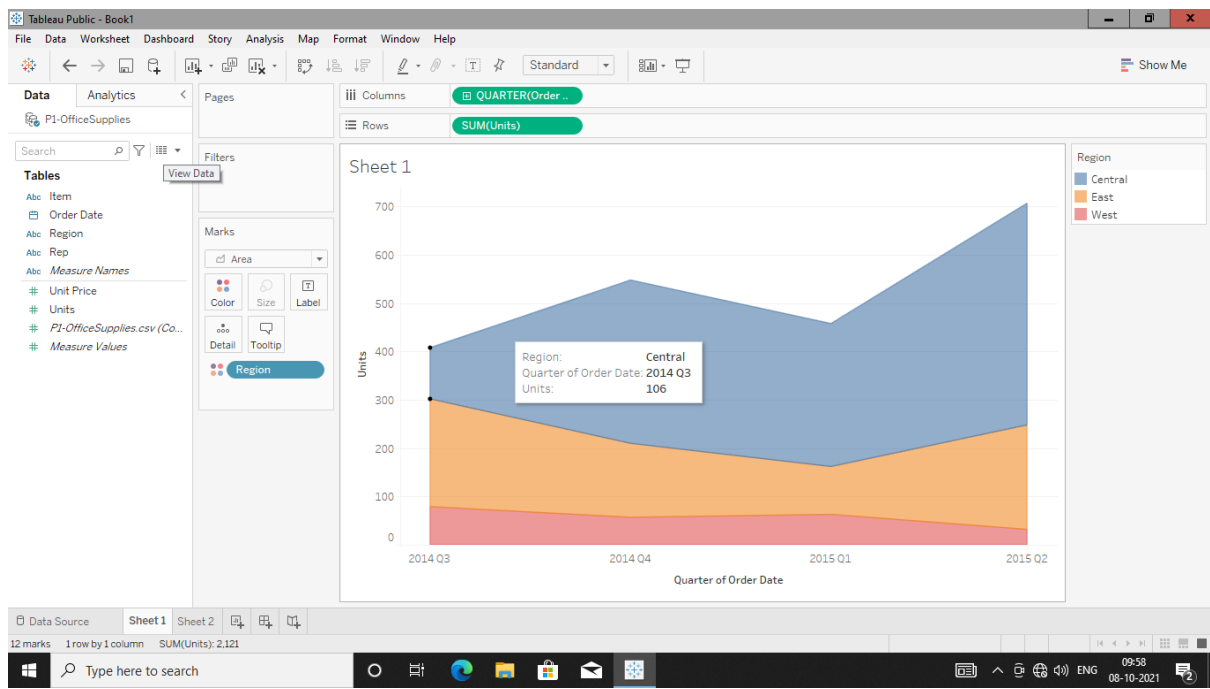
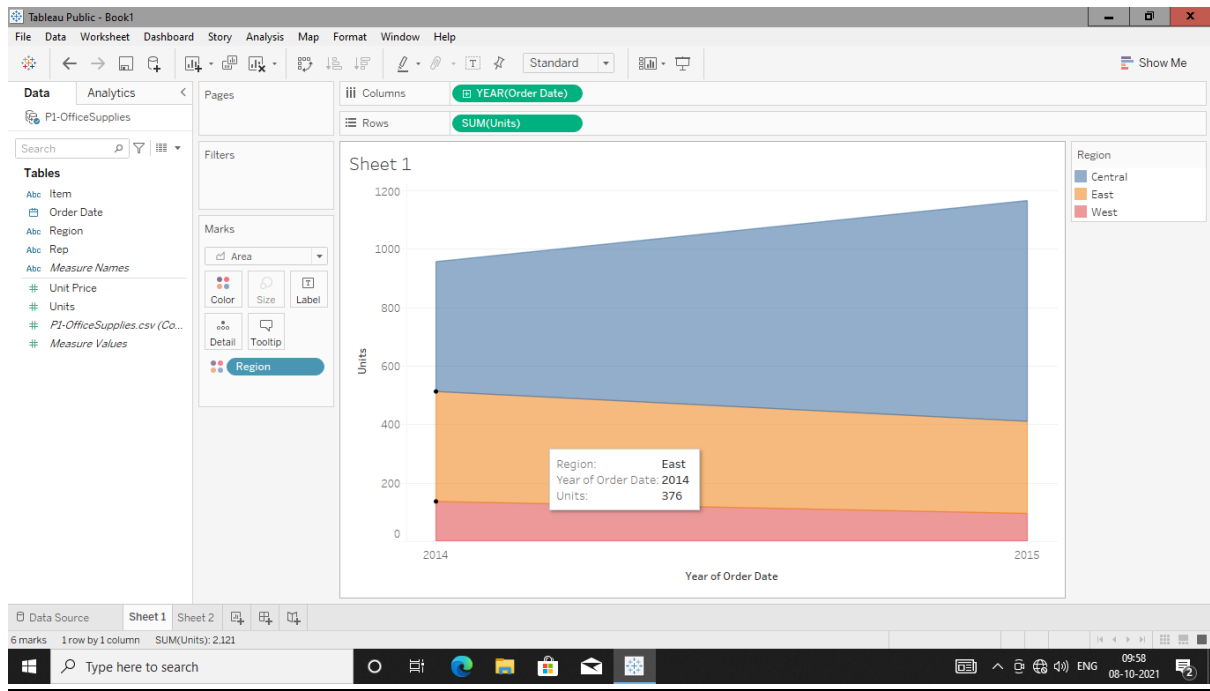
**How many units sold in each region?**

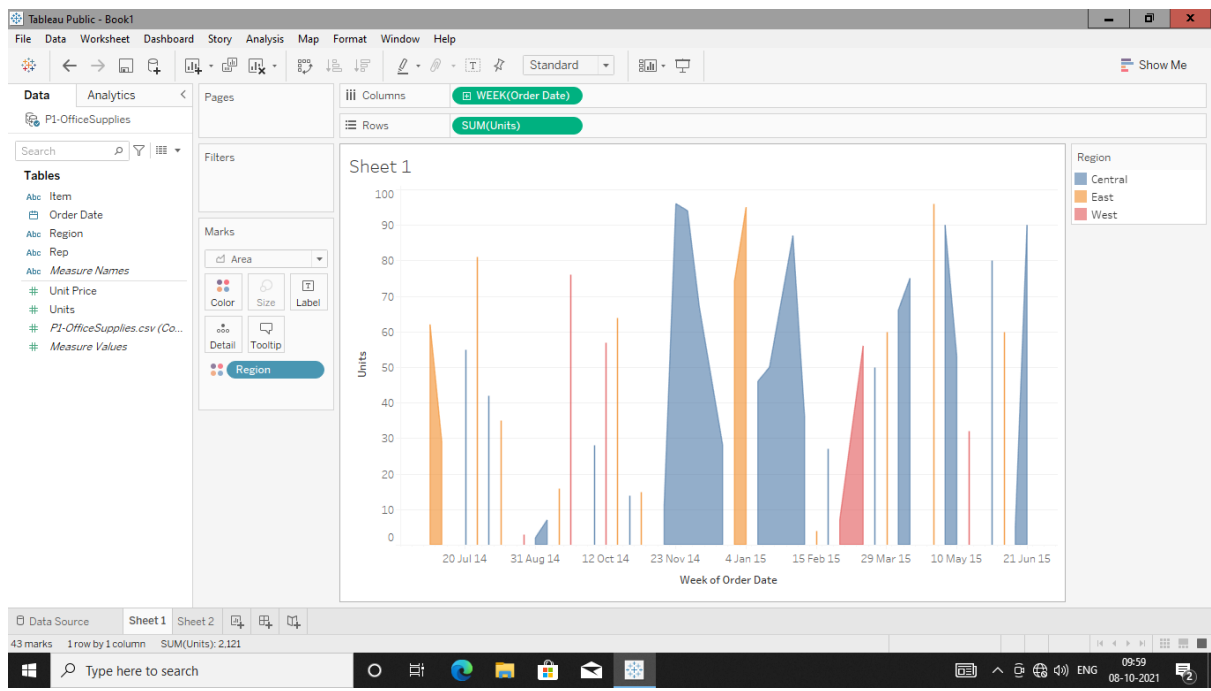
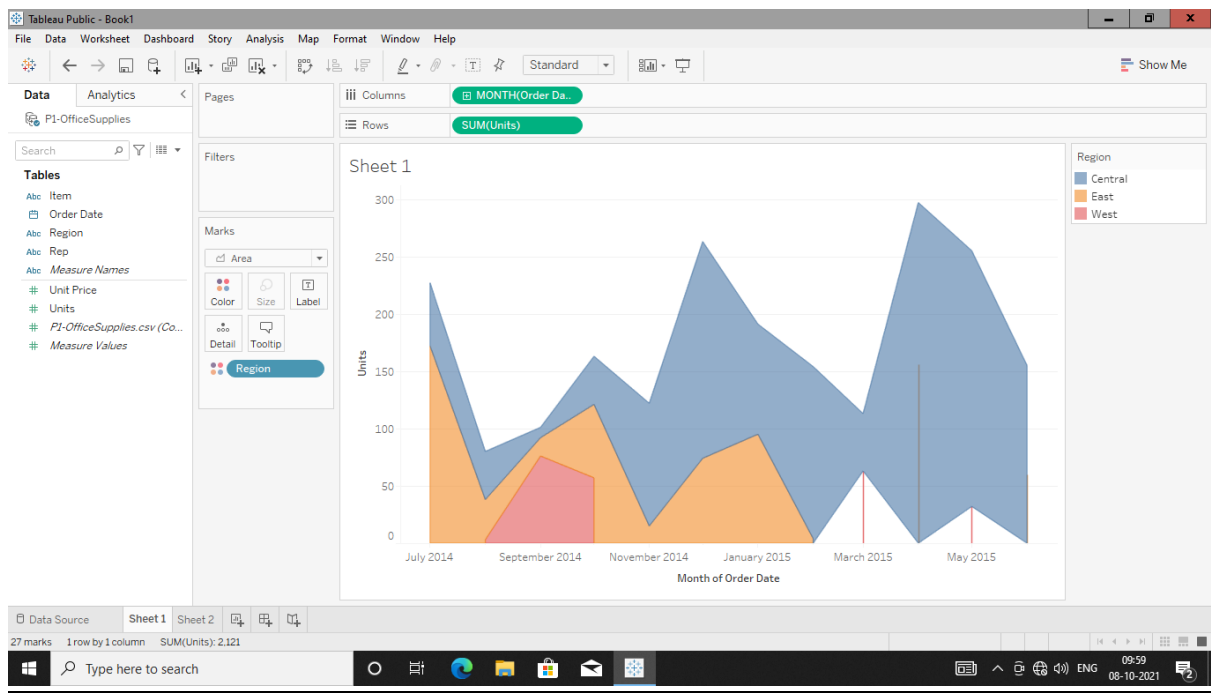


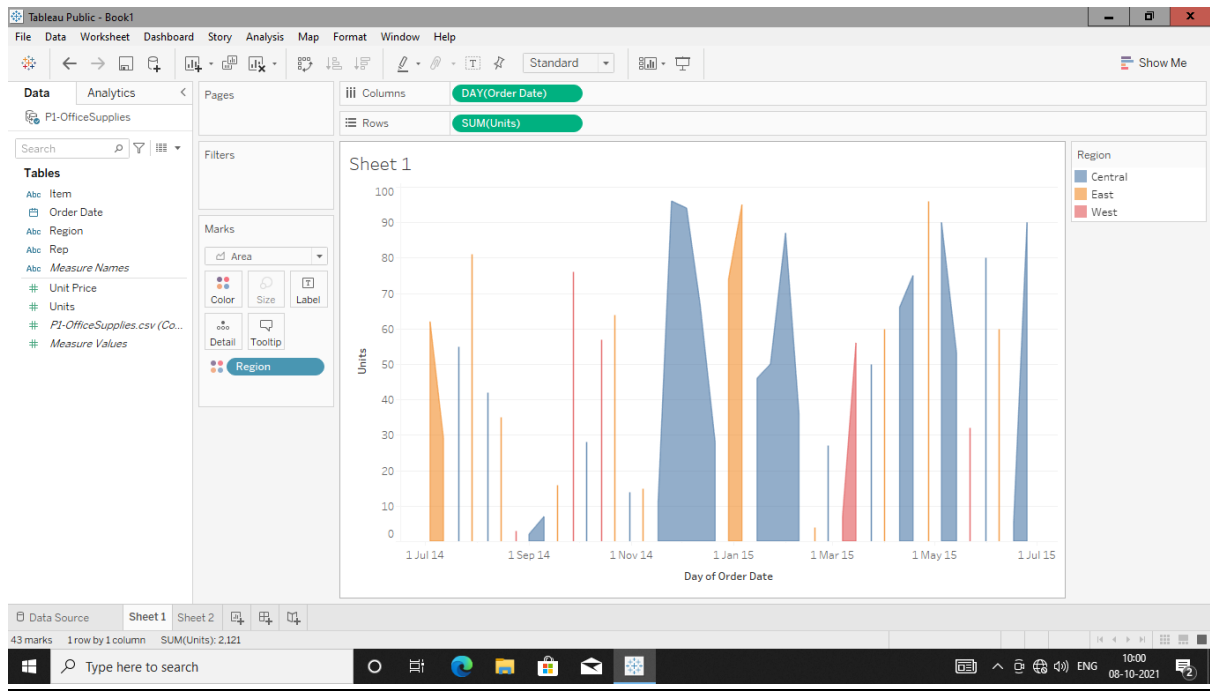
## Create Bar Chart (Sorted Region) for the same.



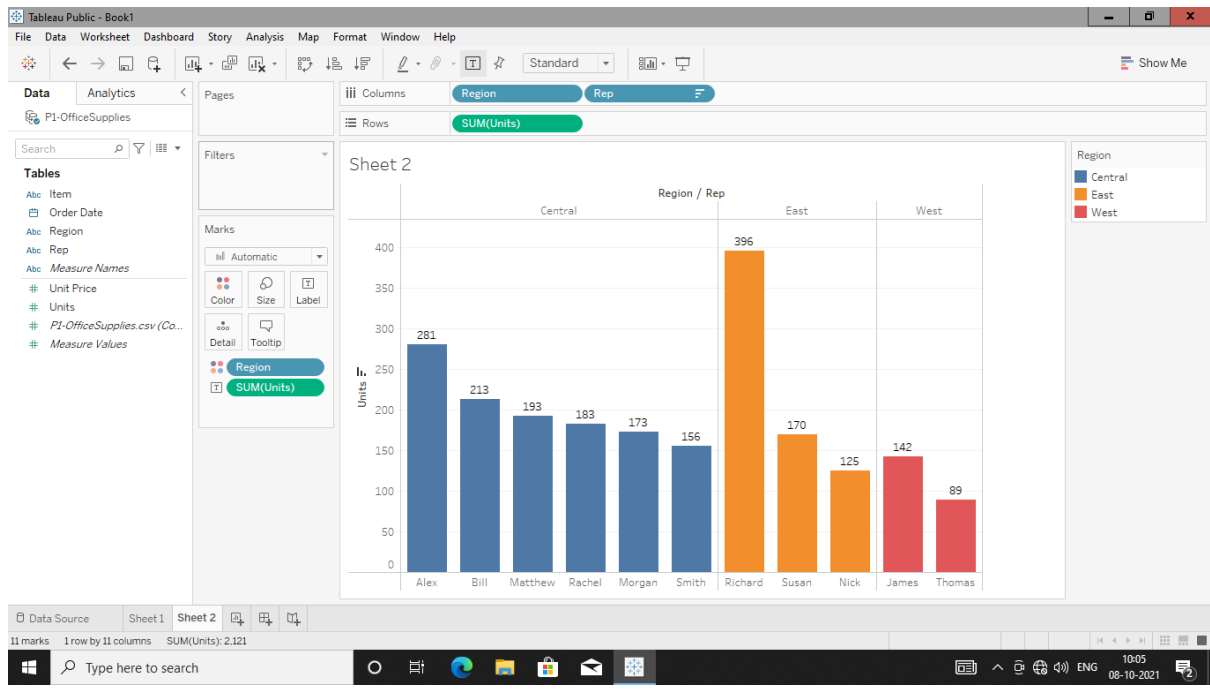
## Area Charts:



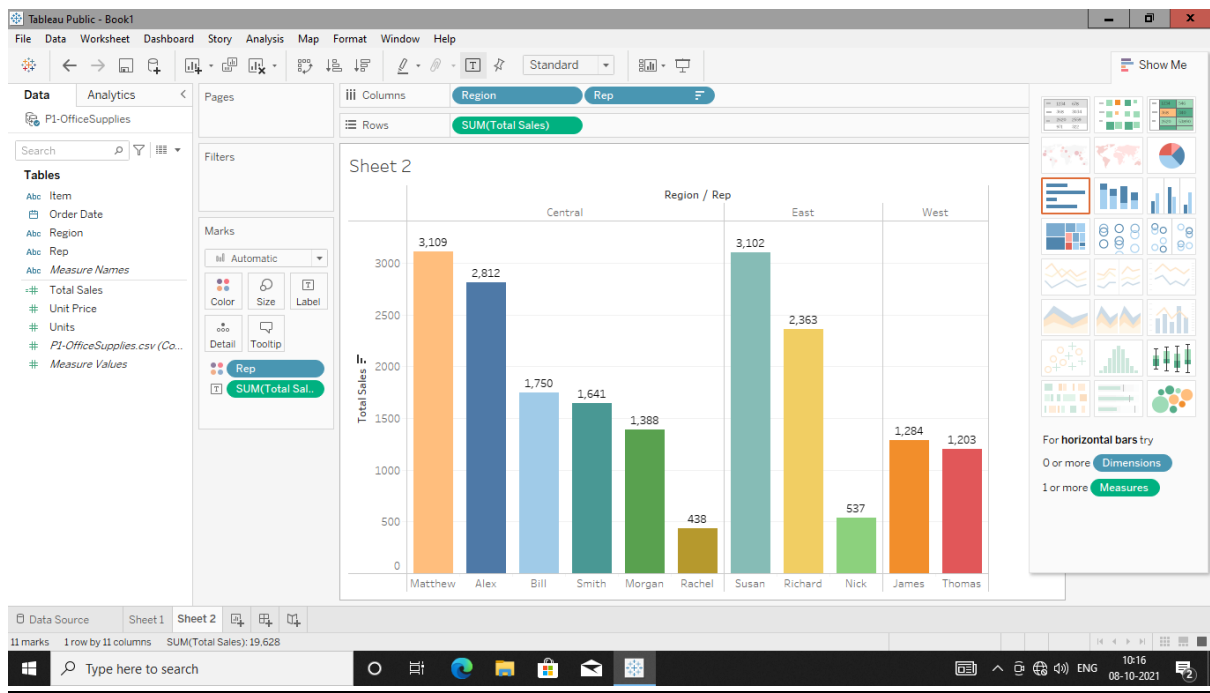




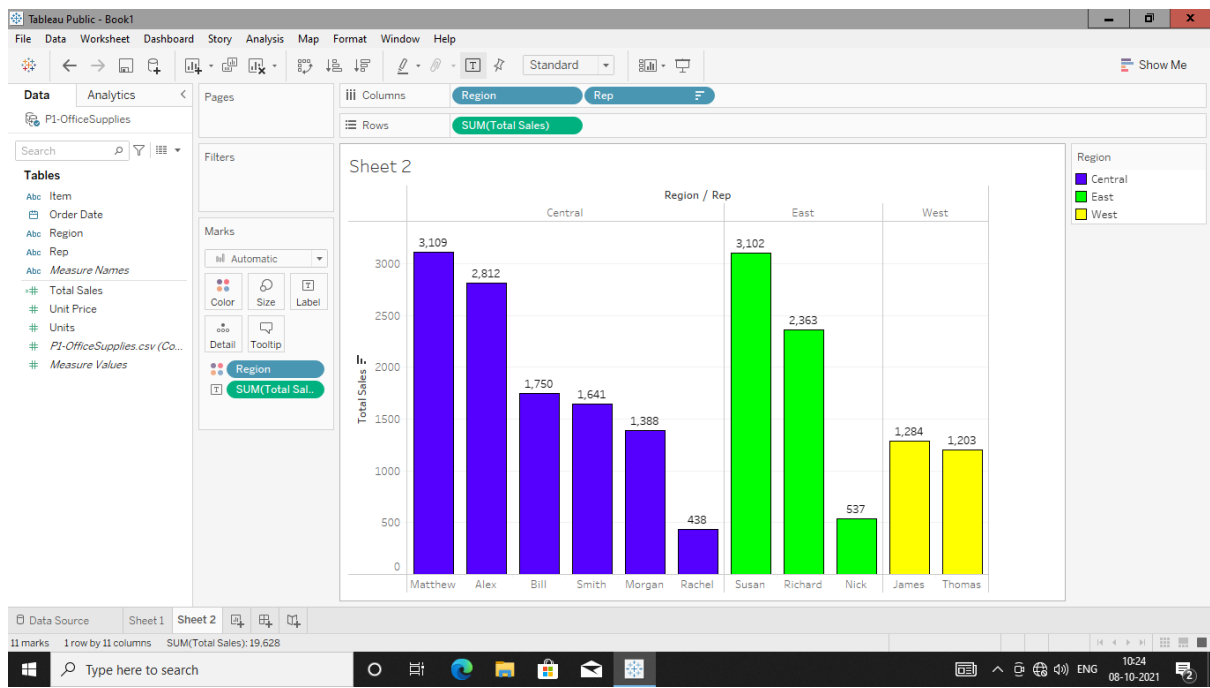
## Representative who have sold highest units:-



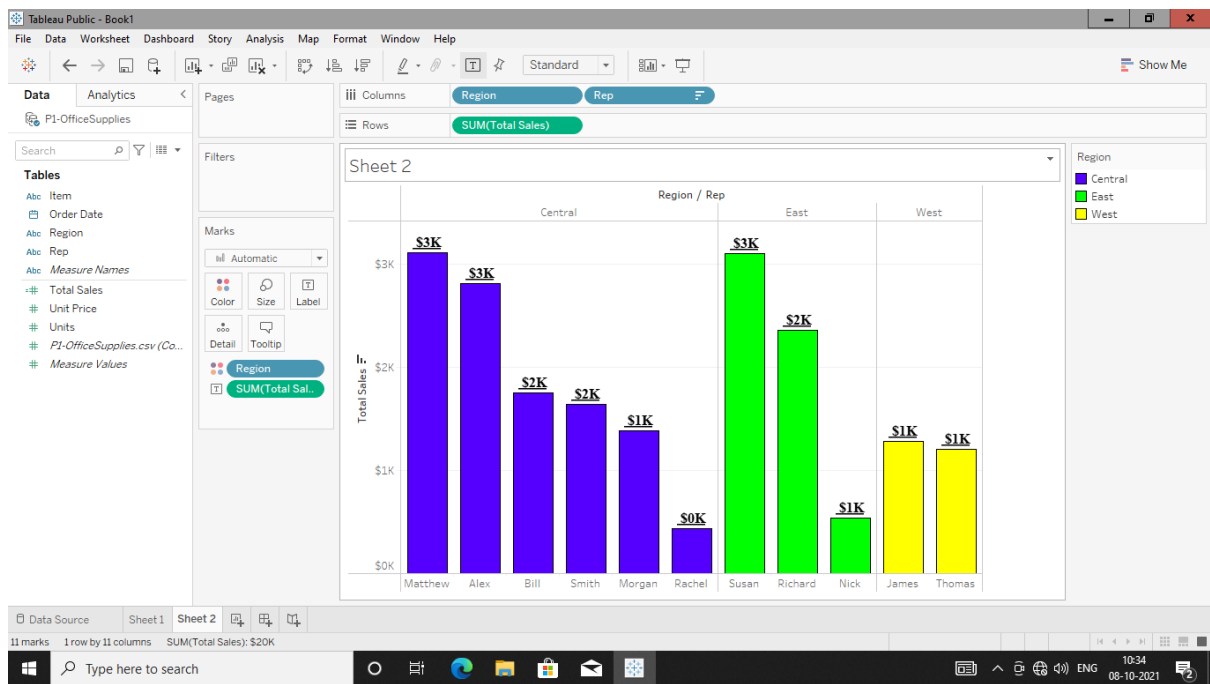
## Find Total Sales (Calculated fields) who got bonus?



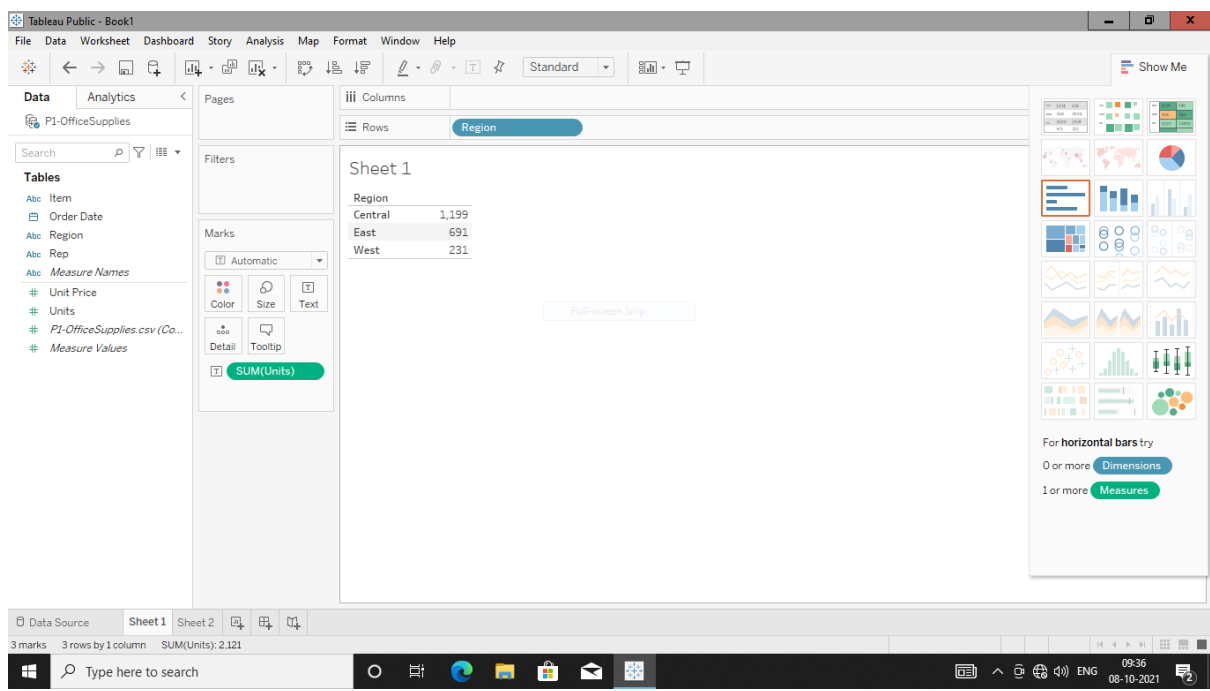
## Exploring Colour Pallete



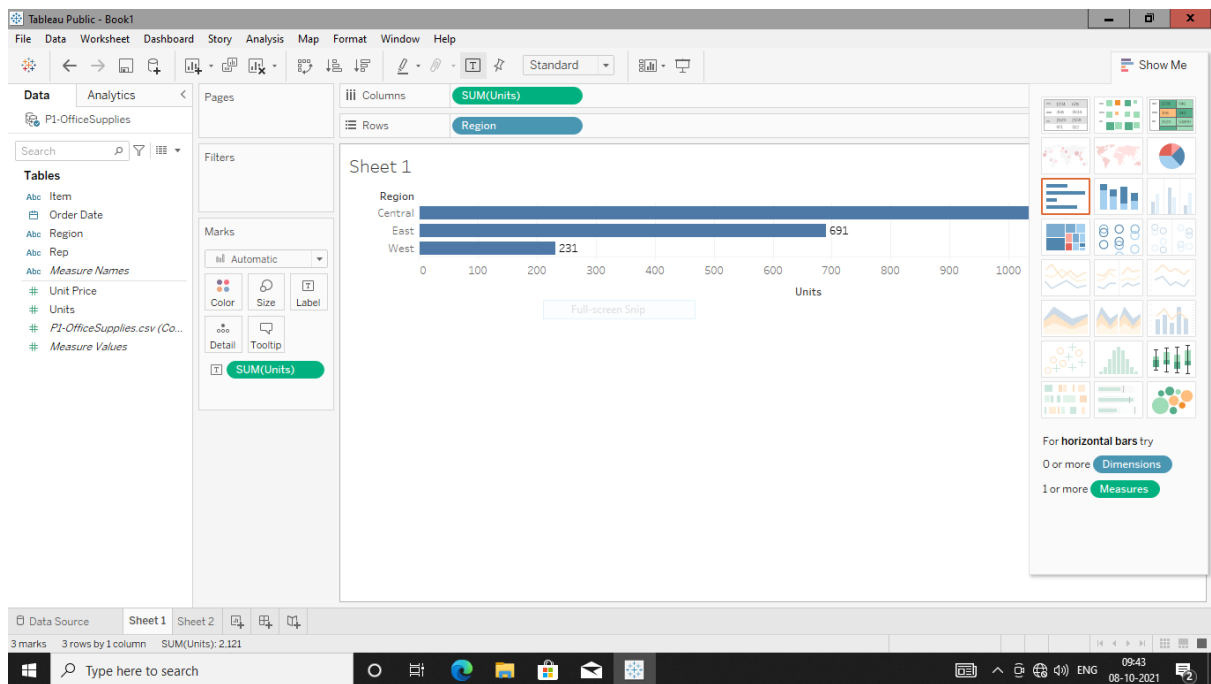
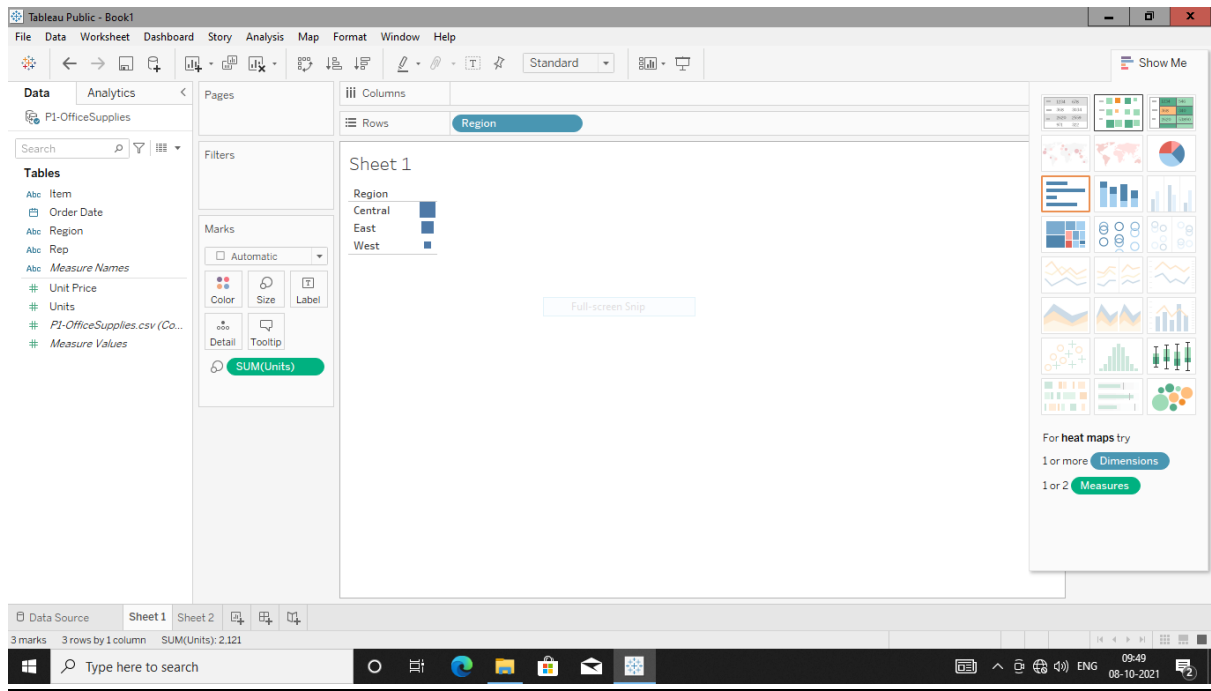
## Adding Labels → Edit Labels i.e. \$301K and formatting Axis,Pane Labels.



## 24 Charts From “Show Me” Tab:







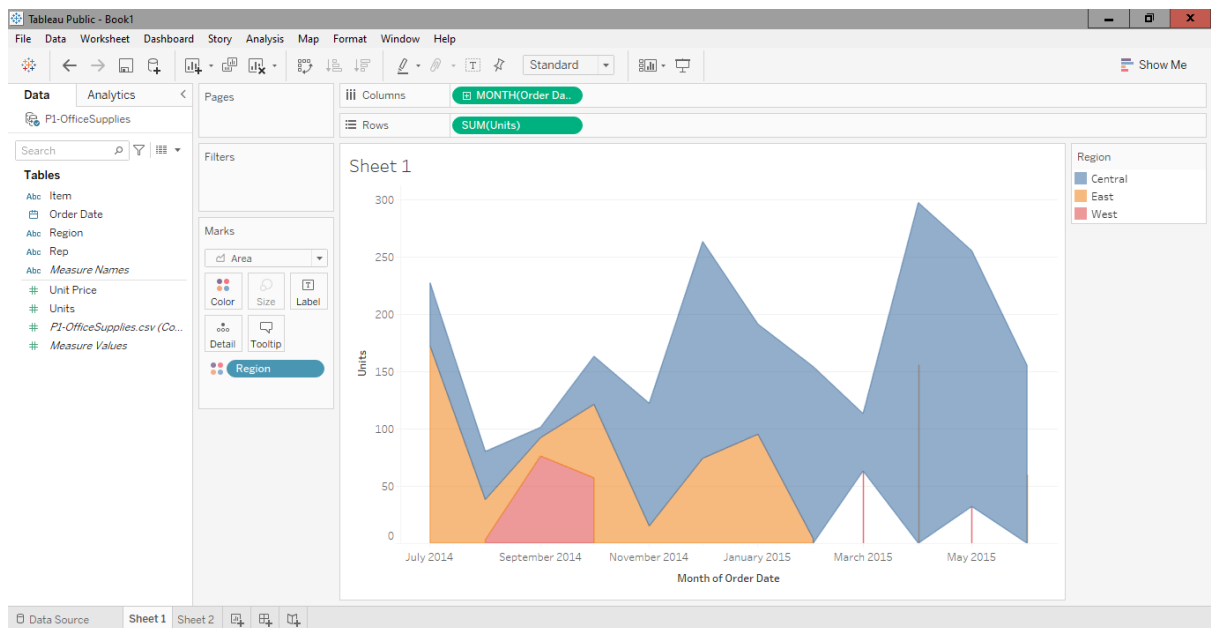


Tableau Public - Book1

File Data Worksheet Dashboard Story Analysis Map Format Window Help

Columns: Region

Rows: SUM(Units)

Sheet 1

Region	SUM(Units)
Central	1,199
East	691
West	231

Region

- Central
- East
- West

SUM(Units)

SUM(Units)

For highlight tables try

1 or more Dimensions

1 Measure

Data Source: Sheet 1 | Sheet 2 | 3 marks | 3 rows by 1 column | SUM(Units): 2,121

