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# SMART BRIDGE DATA ANALYTICS

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DIGITAL ASSIGNMENT-3



KONREDDY KISHAN KUMAR REDDY  
20BCT0253  
VIT VELLORE

## **Tableau Public Server:**

### **DASHBOARD 1:**

[https://public.tableau.com/views/d1\\_16860597821080/Dashboard1?:language=en-US&publish=yes&:display\\_count=n&:origin=viz\\_share\\_link](https://public.tableau.com/views/d1_16860597821080/Dashboard1?:language=en-US&publish=yes&:display_count=n&:origin=viz_share_link)

### **DASHBOARD 2:**

[https://public.tableau.com/views/Book1\\_16860521774220/Dashboard2?:language=en-US&:display\\_count=n&:origin=viz\\_share\\_link](https://public.tableau.com/views/Book1_16860521774220/Dashboard2?:language=en-US&:display_count=n&:origin=viz_share_link)

### **STORY:**

[https://public.tableau.com/views/Story1Book1\\_16860591918290/Story1?:language=en-US&:display\\_count=n&:origin=viz\\_share\\_link](https://public.tableau.com/views/Story1Book1_16860591918290/Story1?:language=en-US&:display_count=n&:origin=viz_share_link)

1) Create the following with whatever visualizations you have built in assignment-1 & 2(if you want you can also create new visualizations)

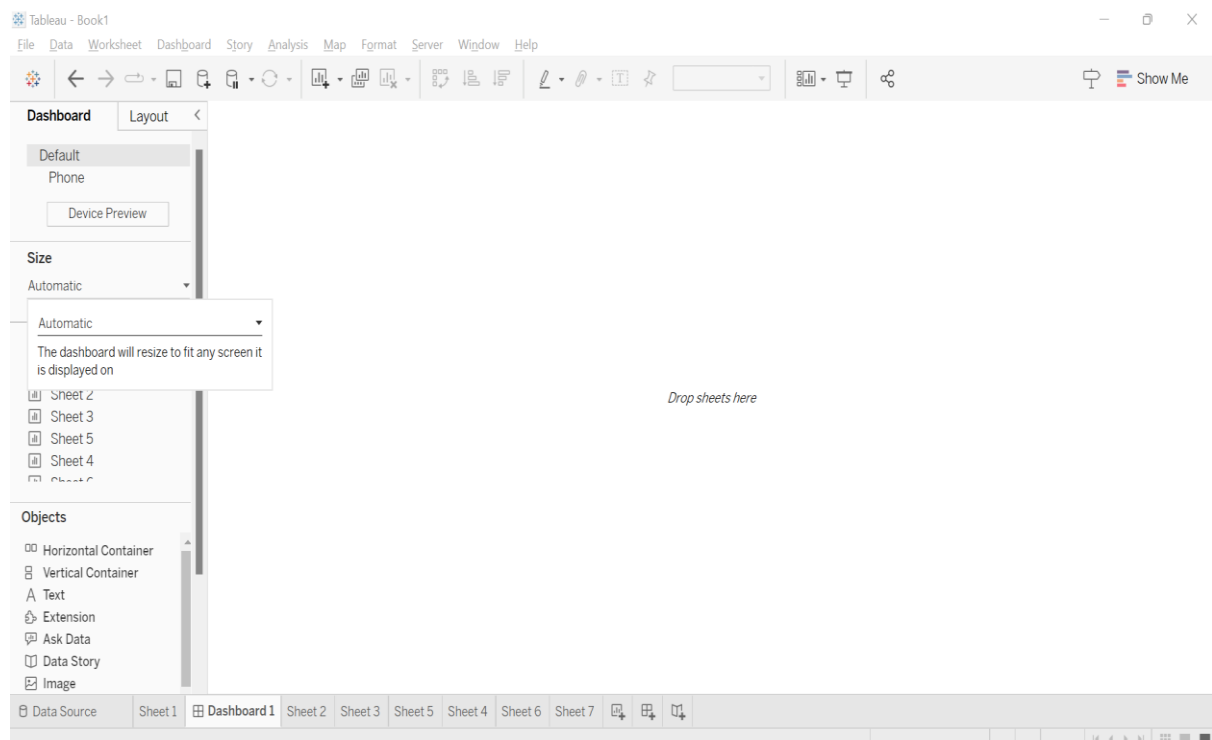
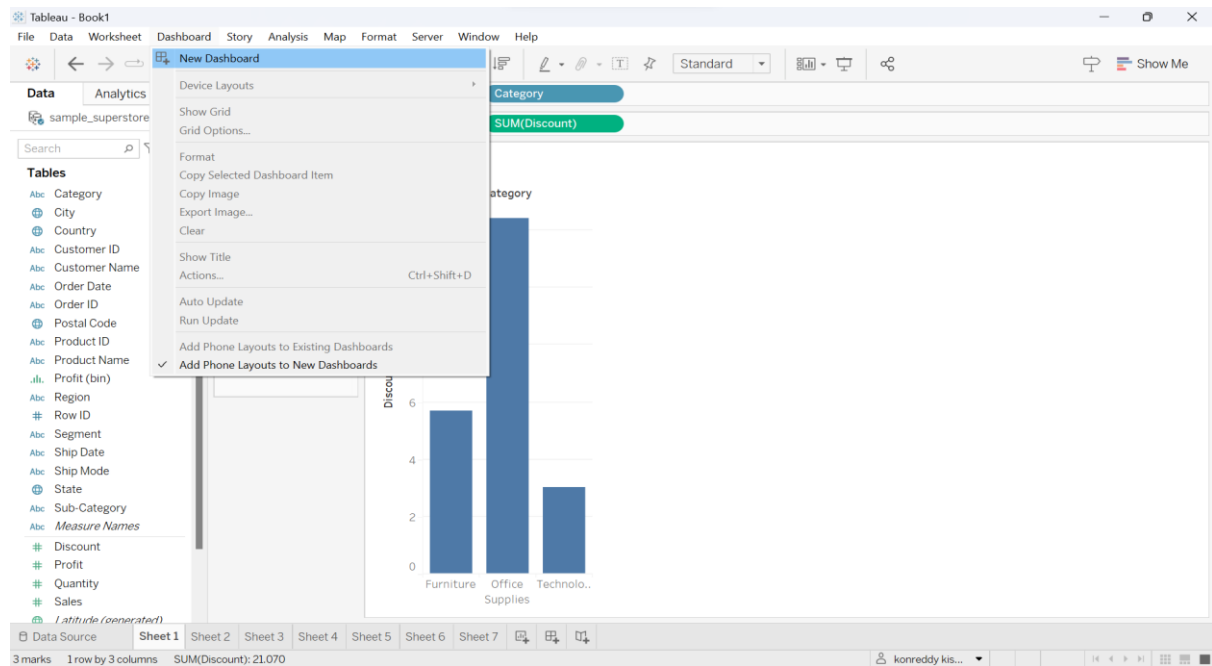
- Dashboard

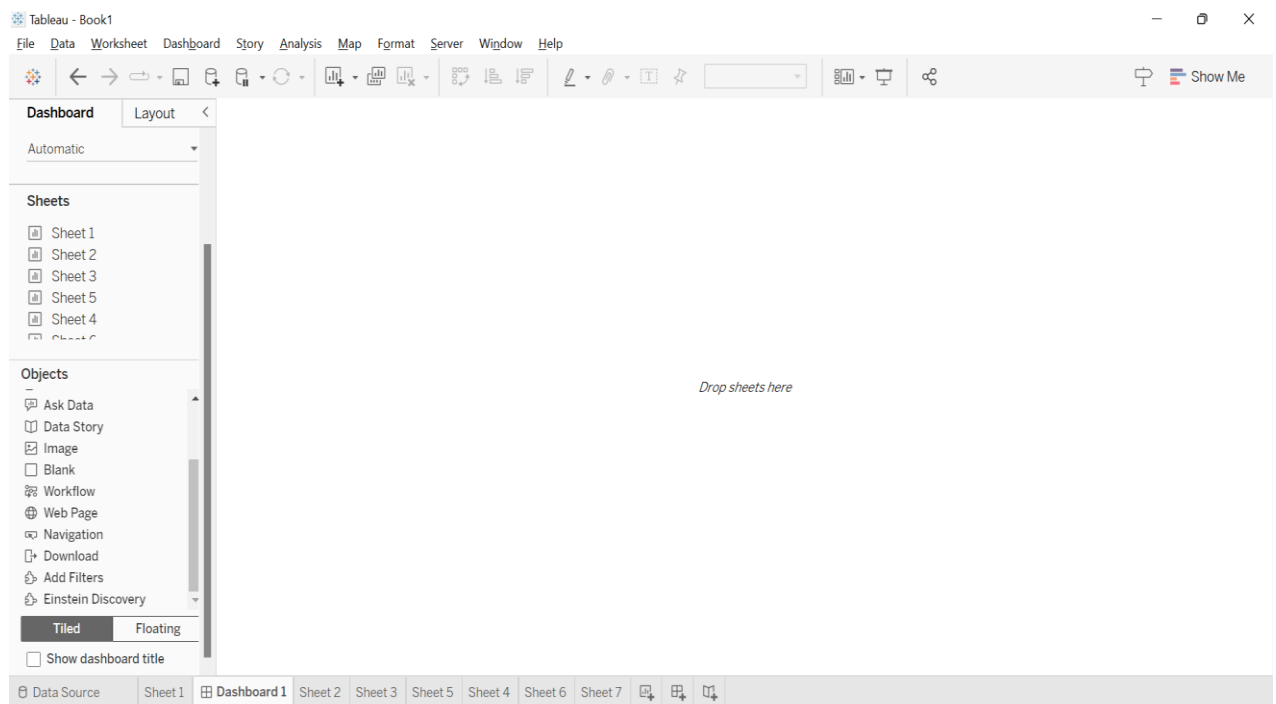
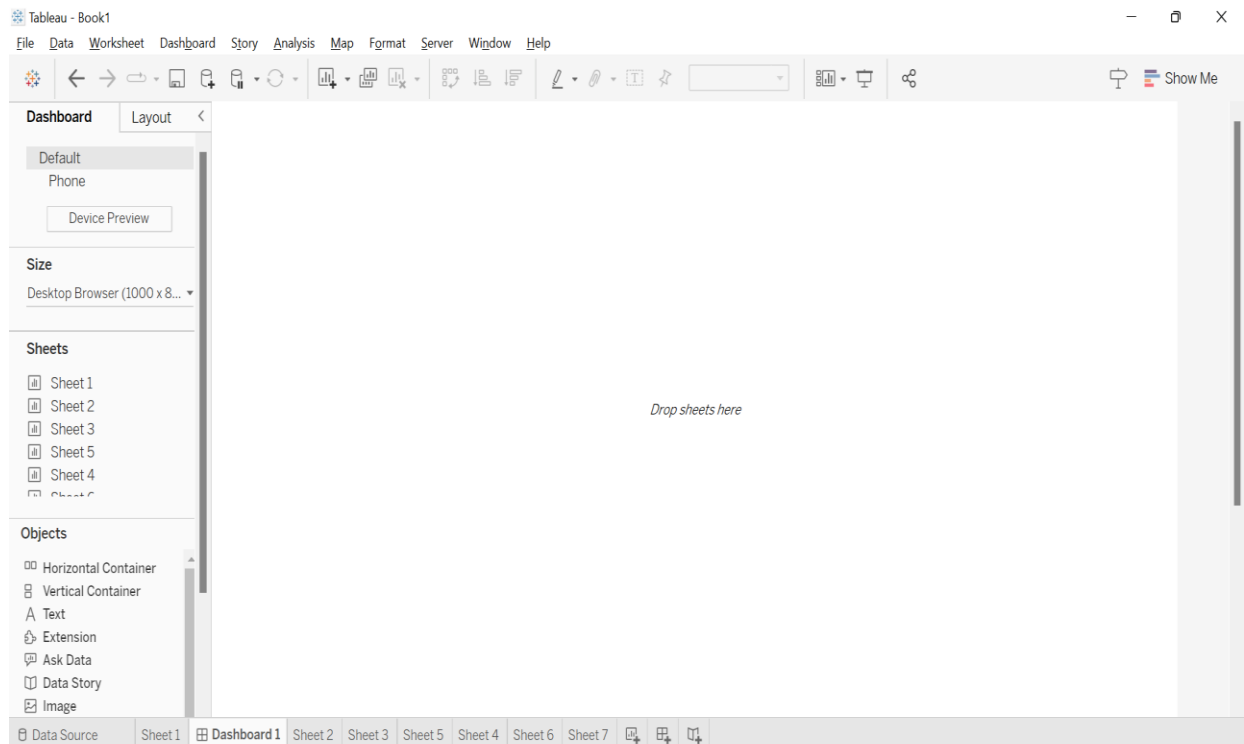
- story

2) Publish the dashboard & story on to tableau public server

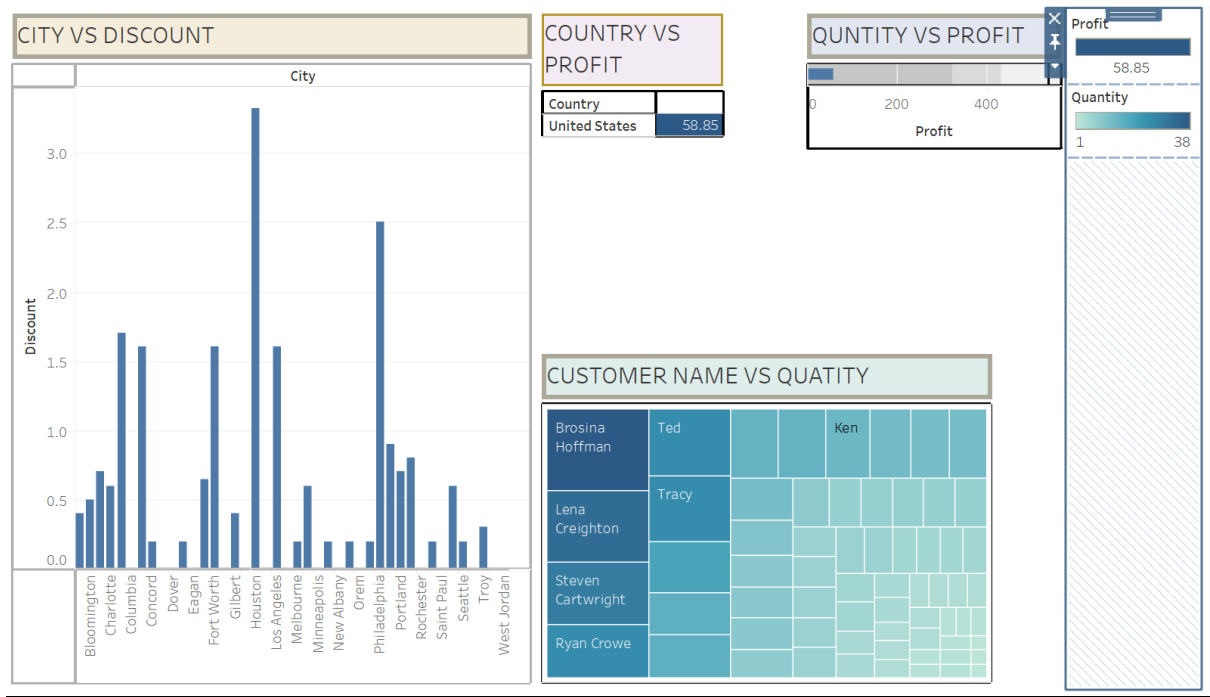
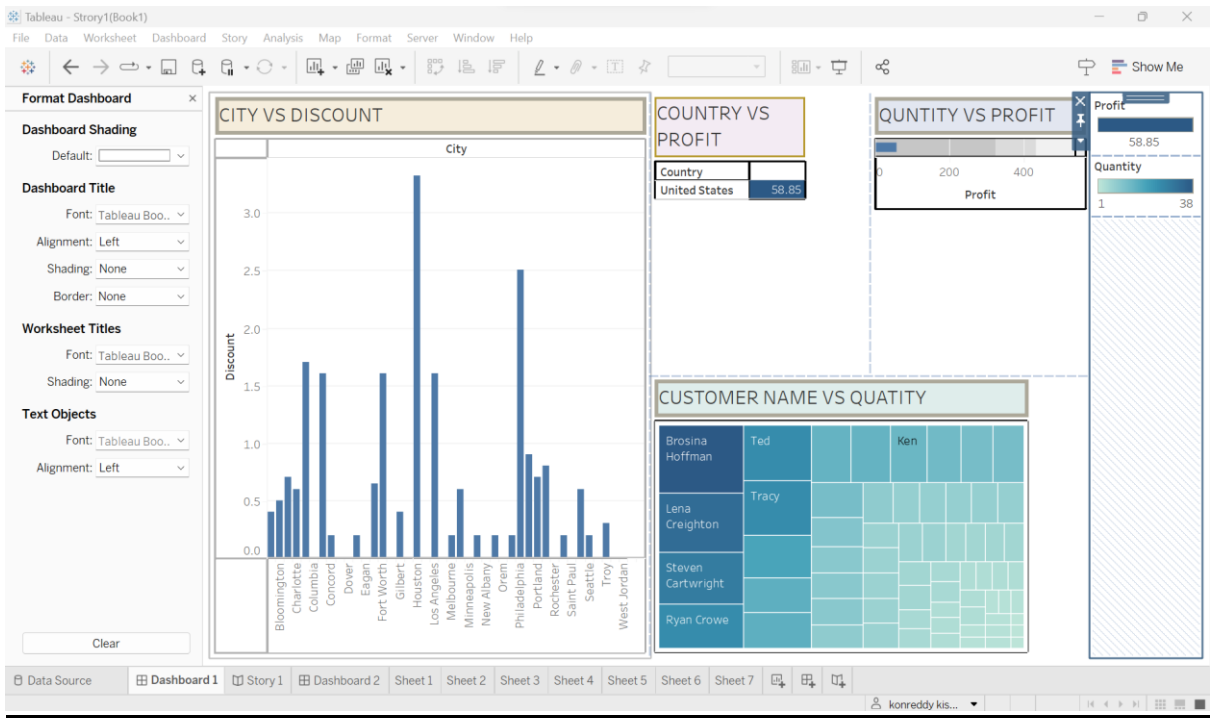
**1) Create the following with whatever visualizations you have built in assignment-1 & 2(if you want you can also create new visualizations)**

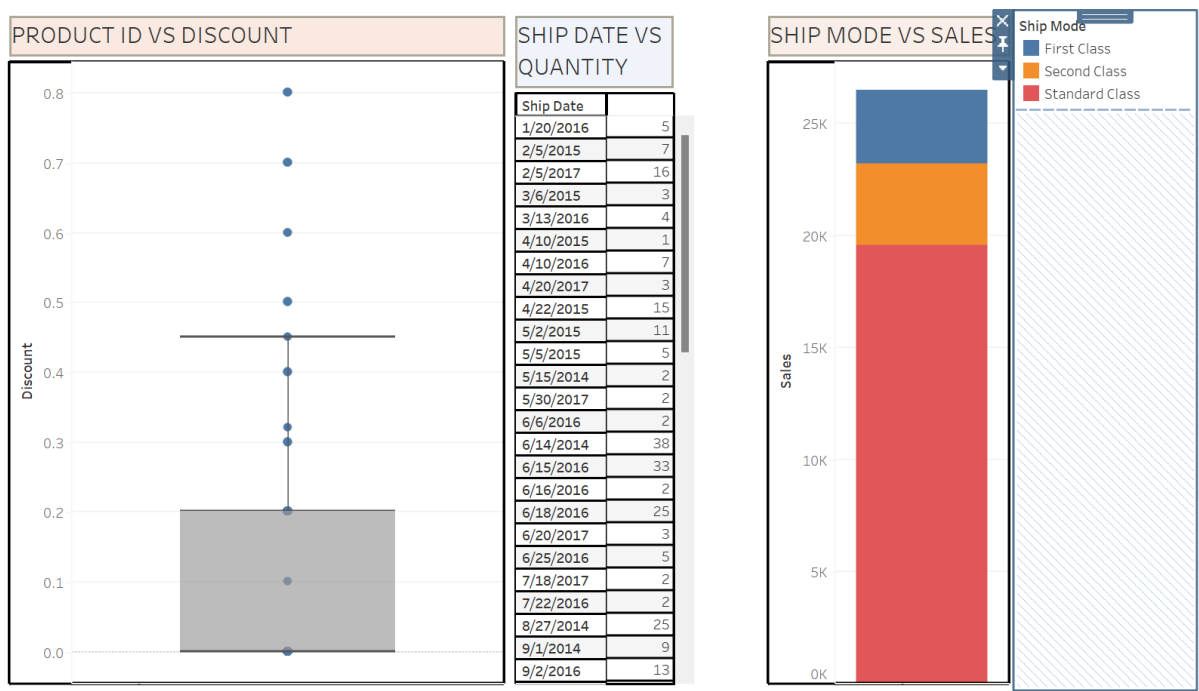
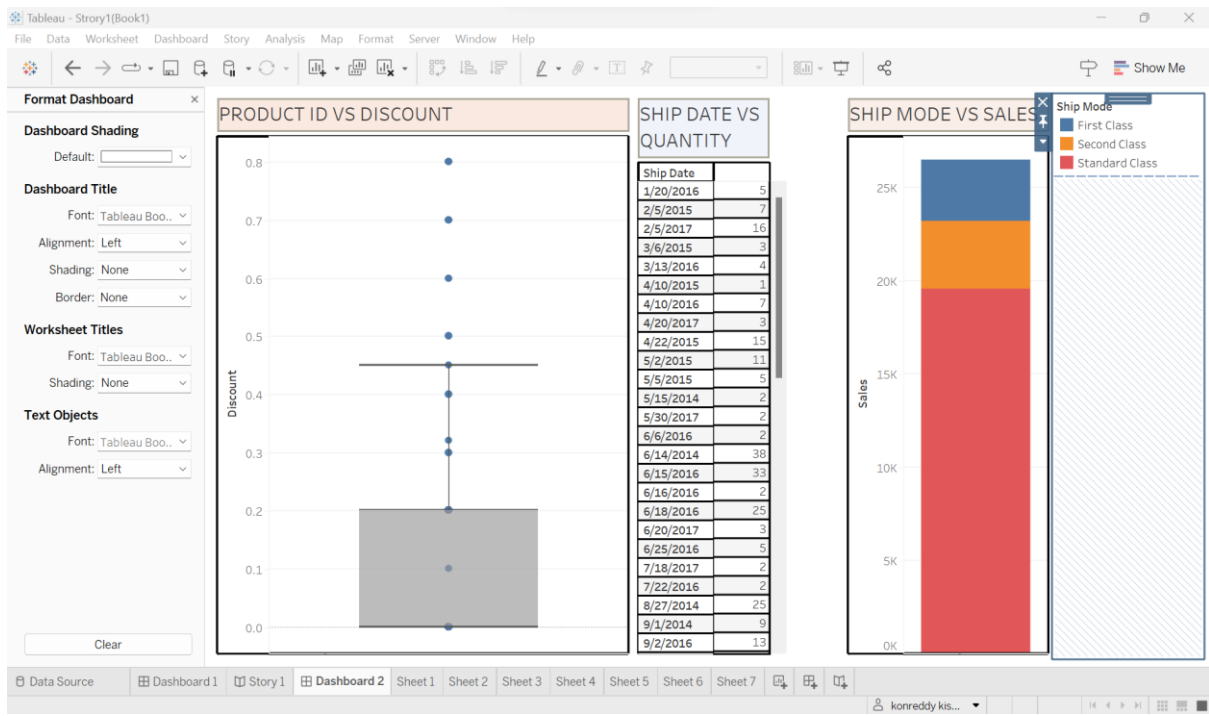
## **Dashboards:**



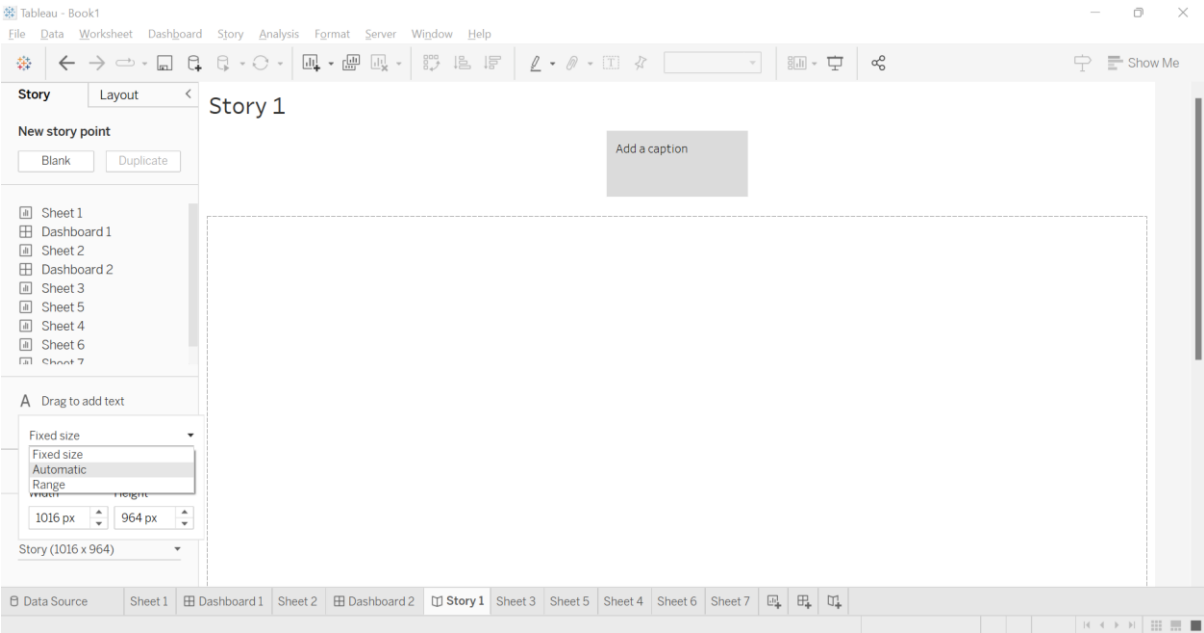
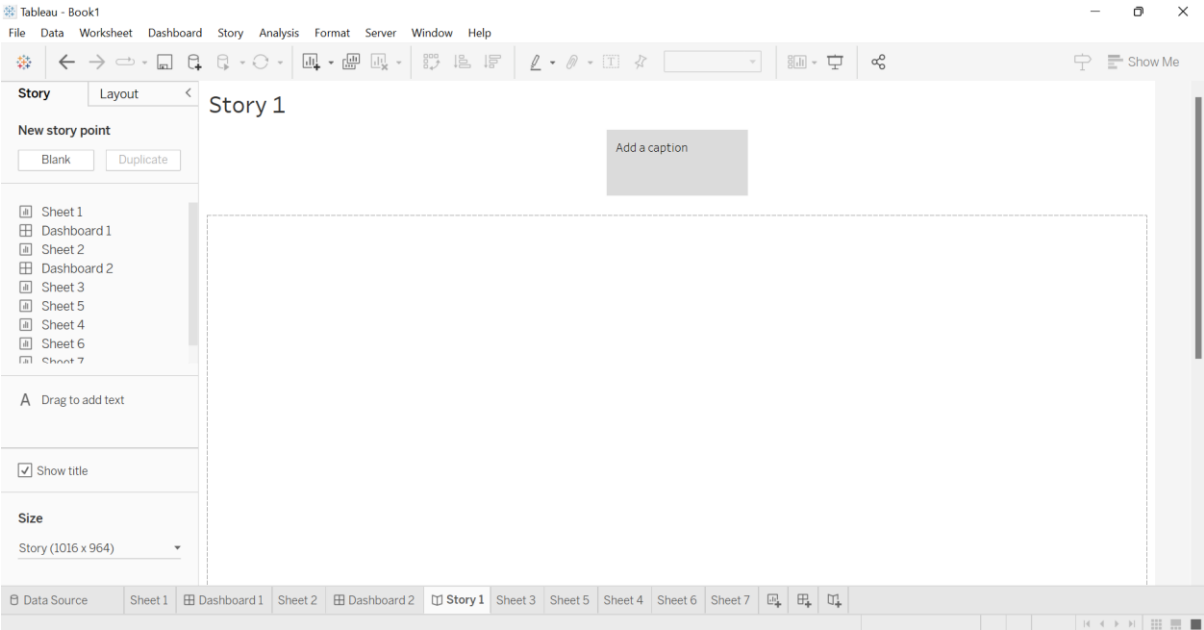


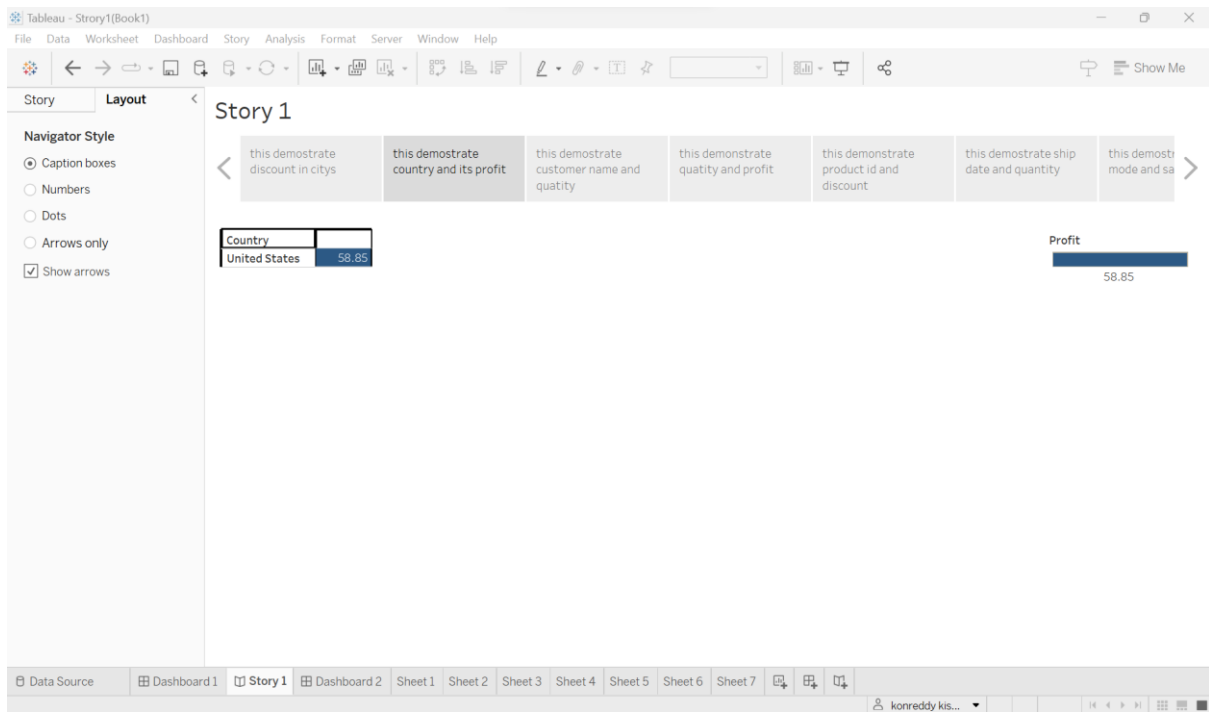
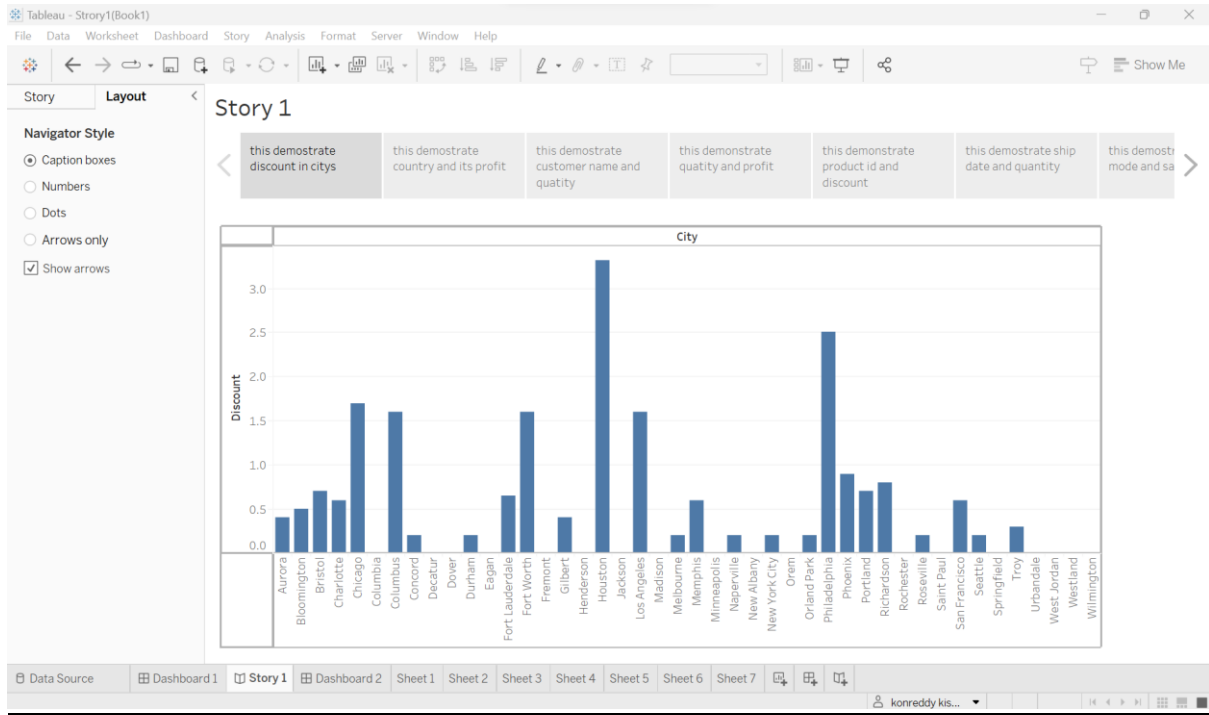
ADD BORDERS AND CREATE DASHBOARDS:



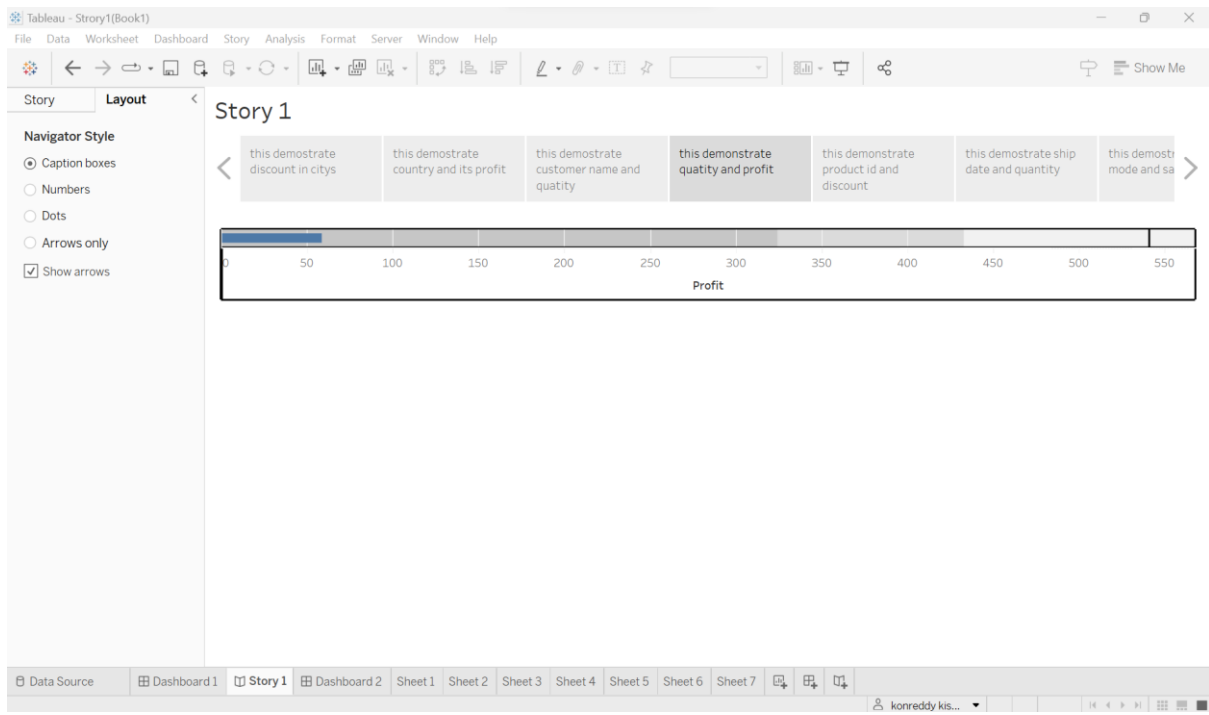
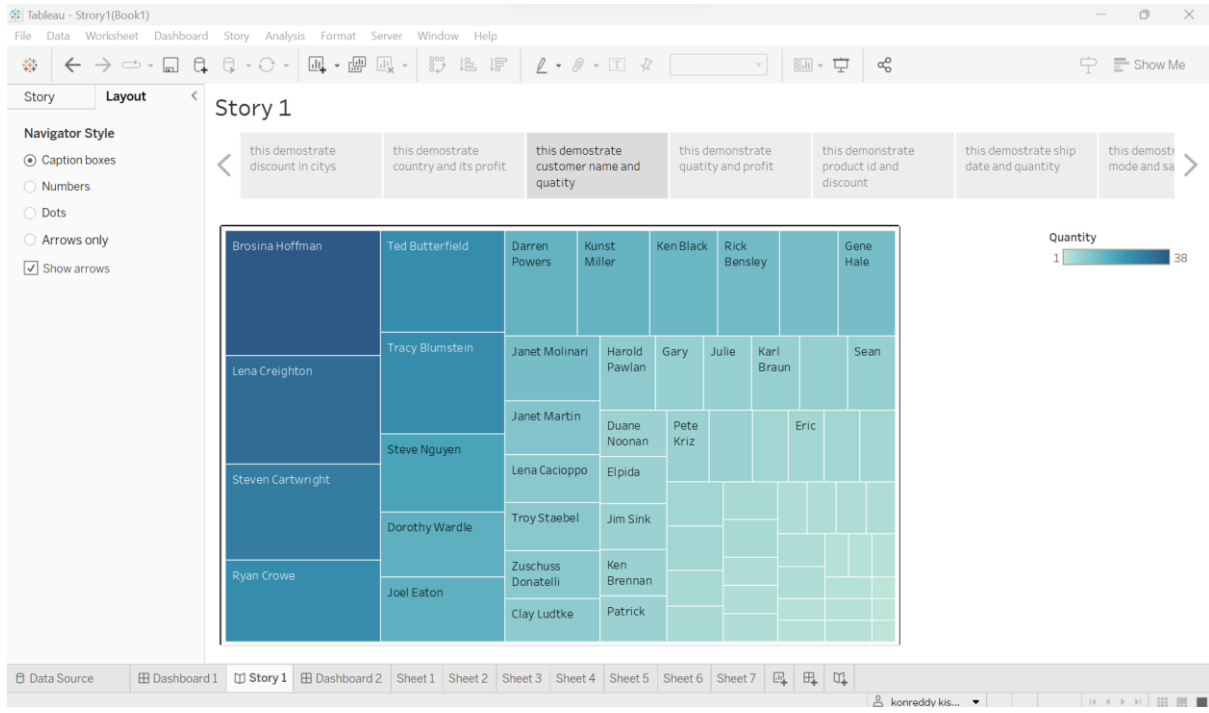


STORY:









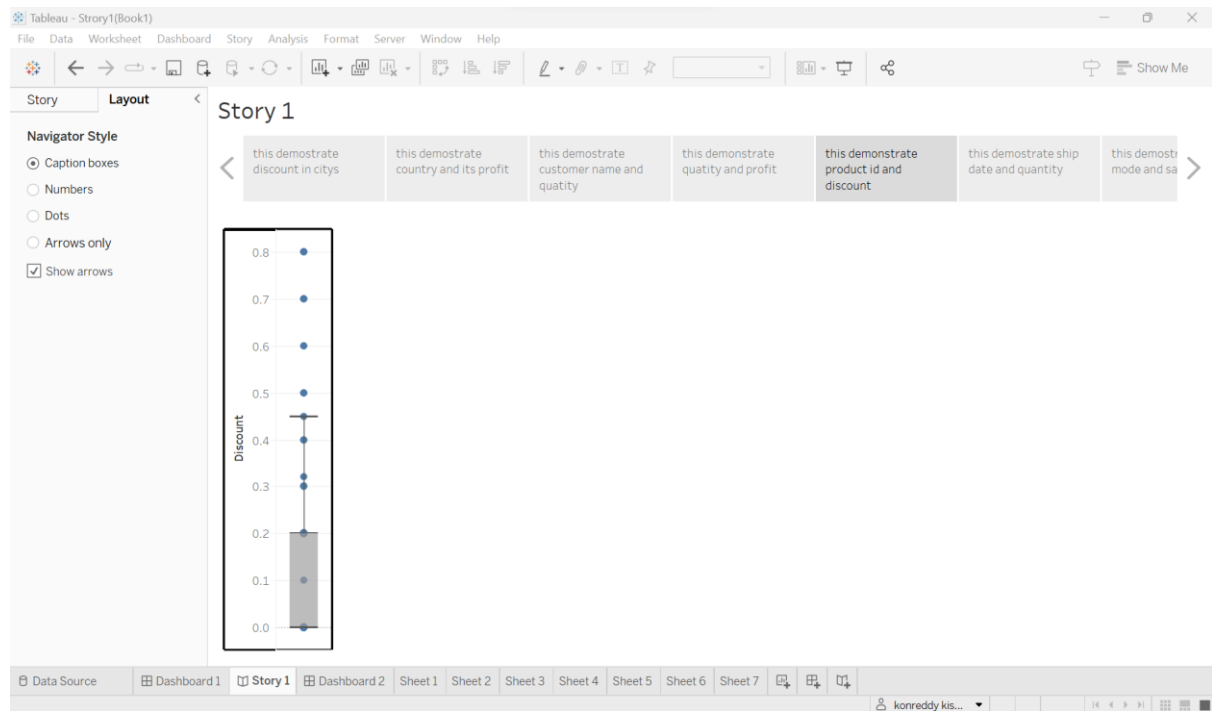


Tableau - Story1(Book1)

File Data Worksheet Dashboard Story Analysis Format Server Window Help

Story Layout

Navigator Style

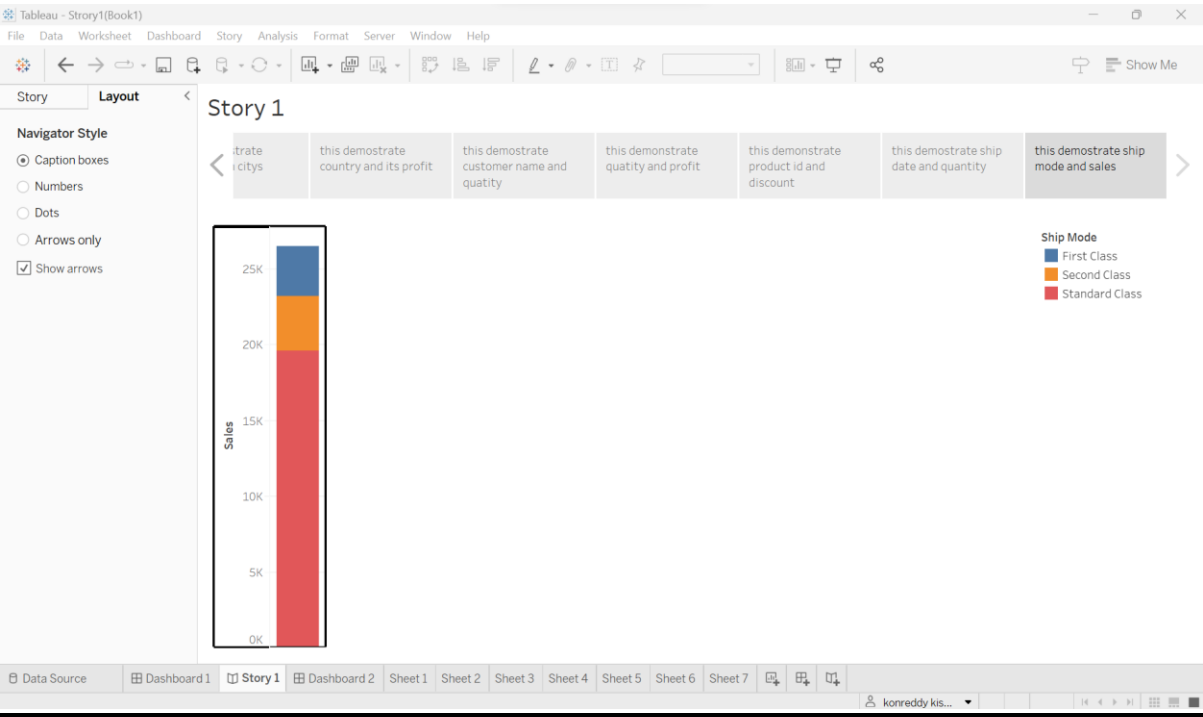
- ☒ Caption boxes
- ☐ Numbers
- ☐ Dots
- ☐ Arrows only
- ☒ Show arrows

Story 1

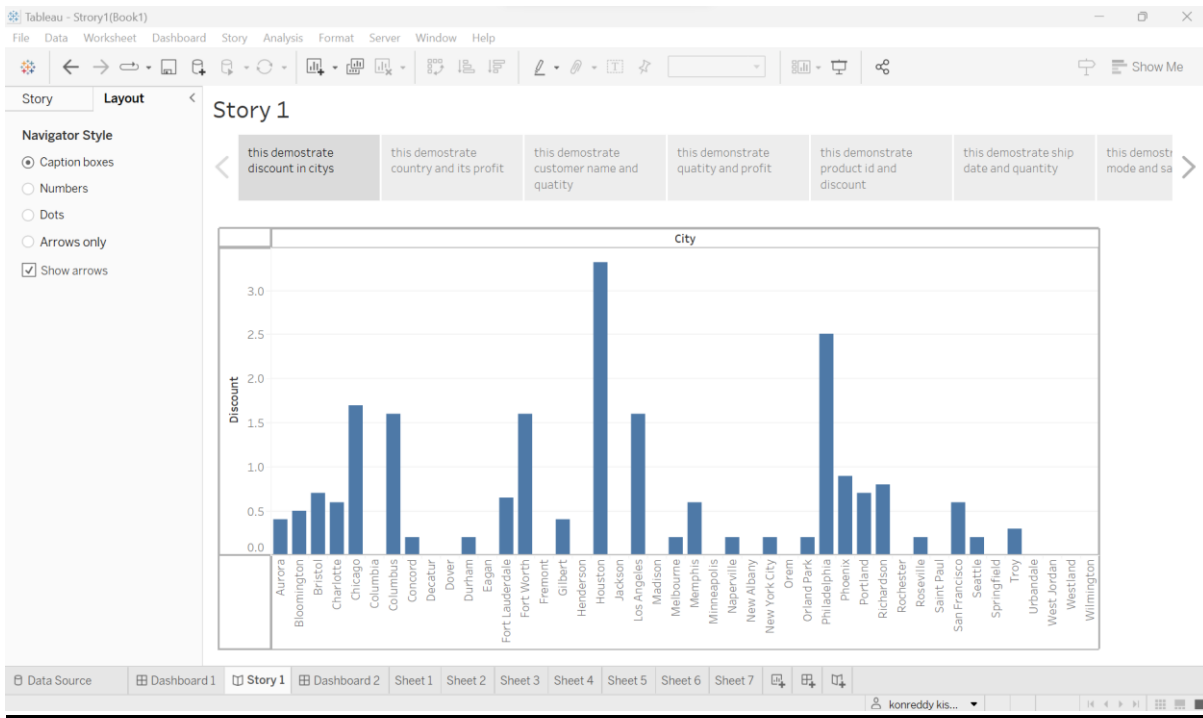
this demonstrate discount in citys | this demonstrate country and its profit | this demonstrate customer name and quality | this demonstrate quatity and profit | this demonstrate product id and discount | **this demonstrate ship date and quantity** | this demonstrate mode and sa

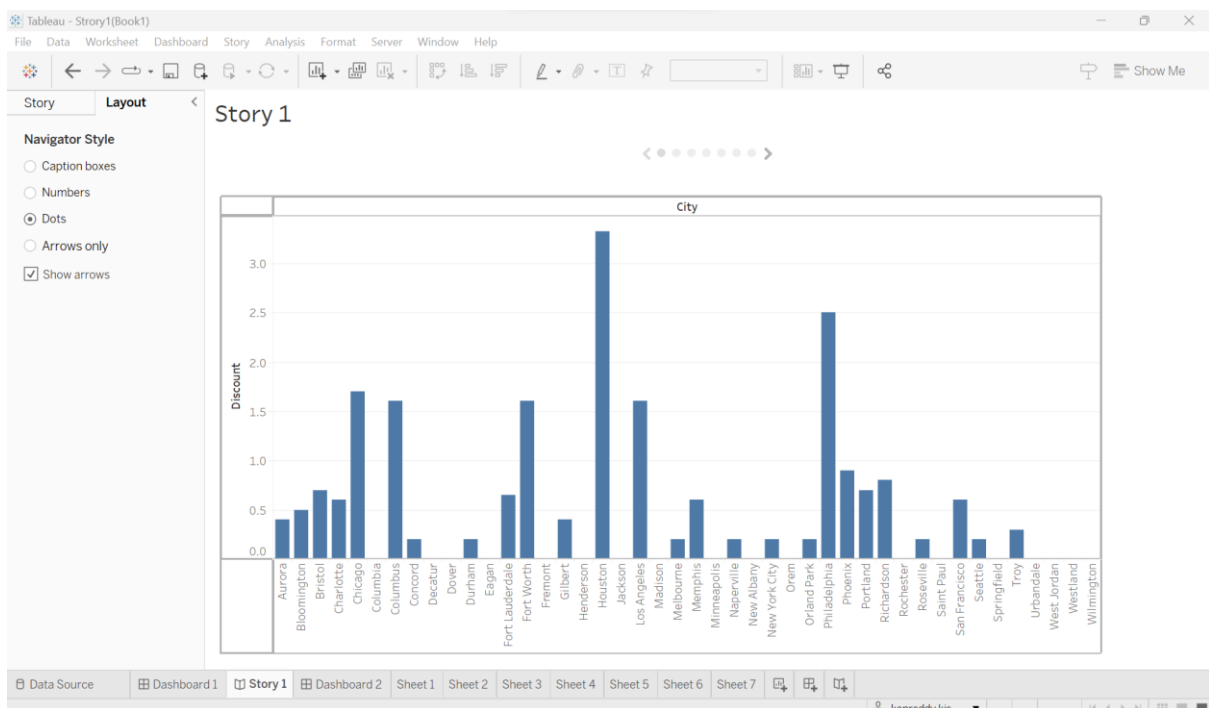
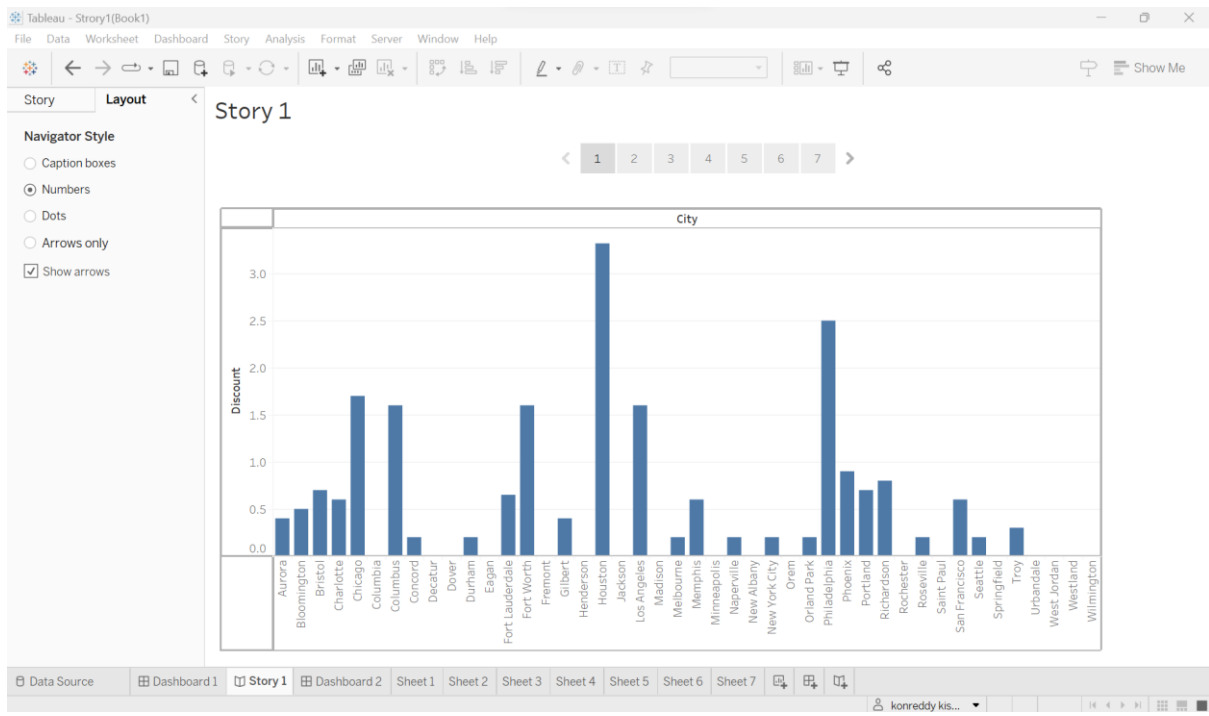
Ship Date	
1/20/2016	5
2/5/2015	7
2/5/2017	16
3/6/2015	3
3/13/2016	4
4/10/2015	1
4/10/2016	7
4/20/2017	3
4/22/2015	15
5/2/2015	11
5/5/2015	5
5/15/2014	2
5/30/2017	2
6/6/2016	2
6/14/2014	38
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6/18/2016	25
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7/18/2017	2

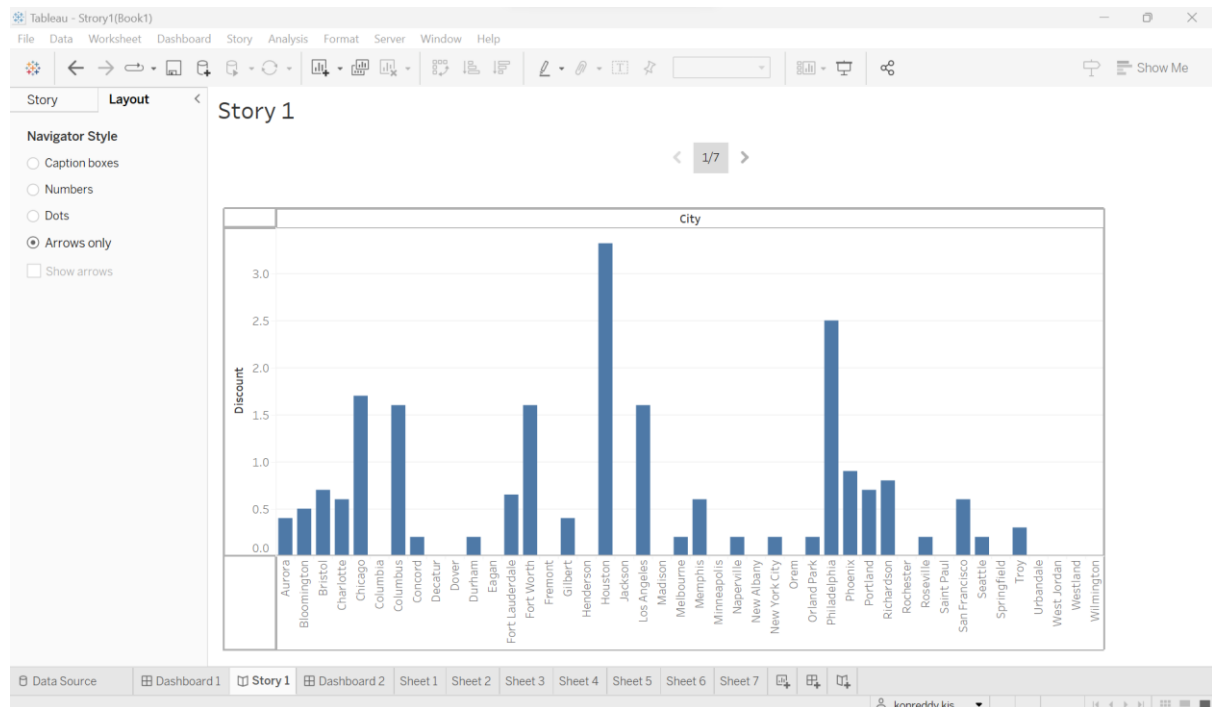
Data Source | Dashboard 1 | **Story 1** | Dashboard 2 | Sheet 1 | Sheet 2 | Sheet 3 | Sheet 4 | Sheet 5 | Sheet 6 | Sheet 7 | konreddy kis...



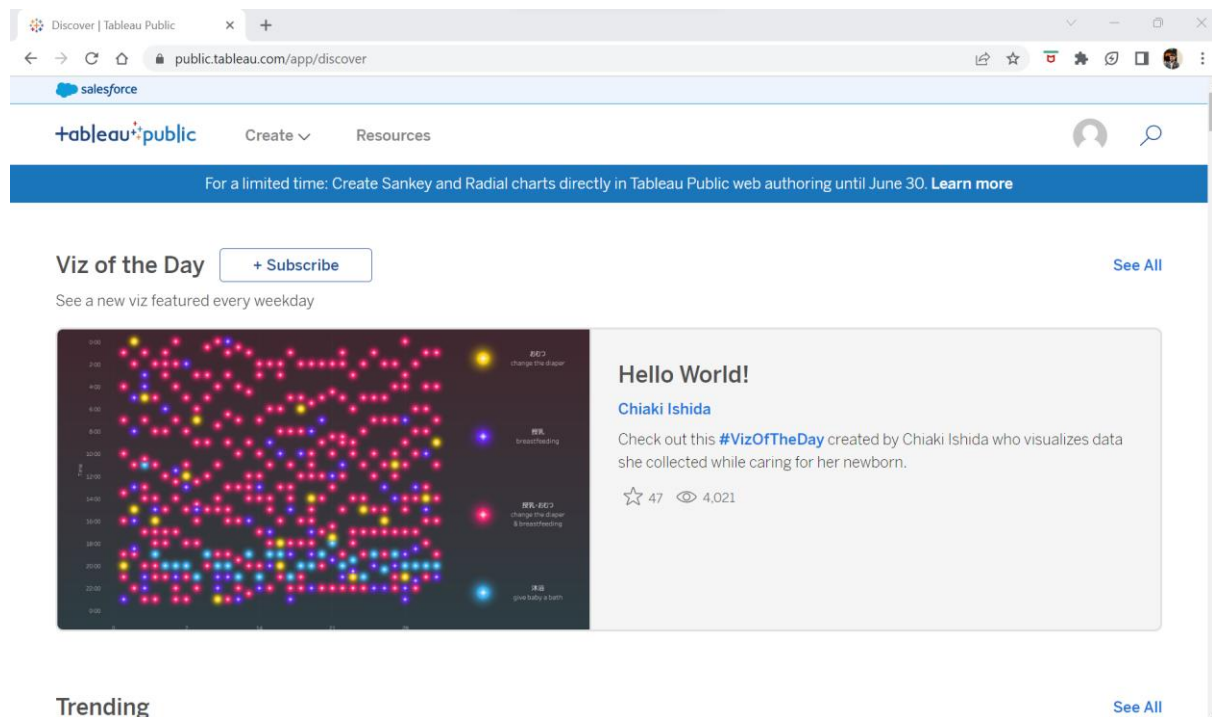
DIFFERENT LAYOUTS:

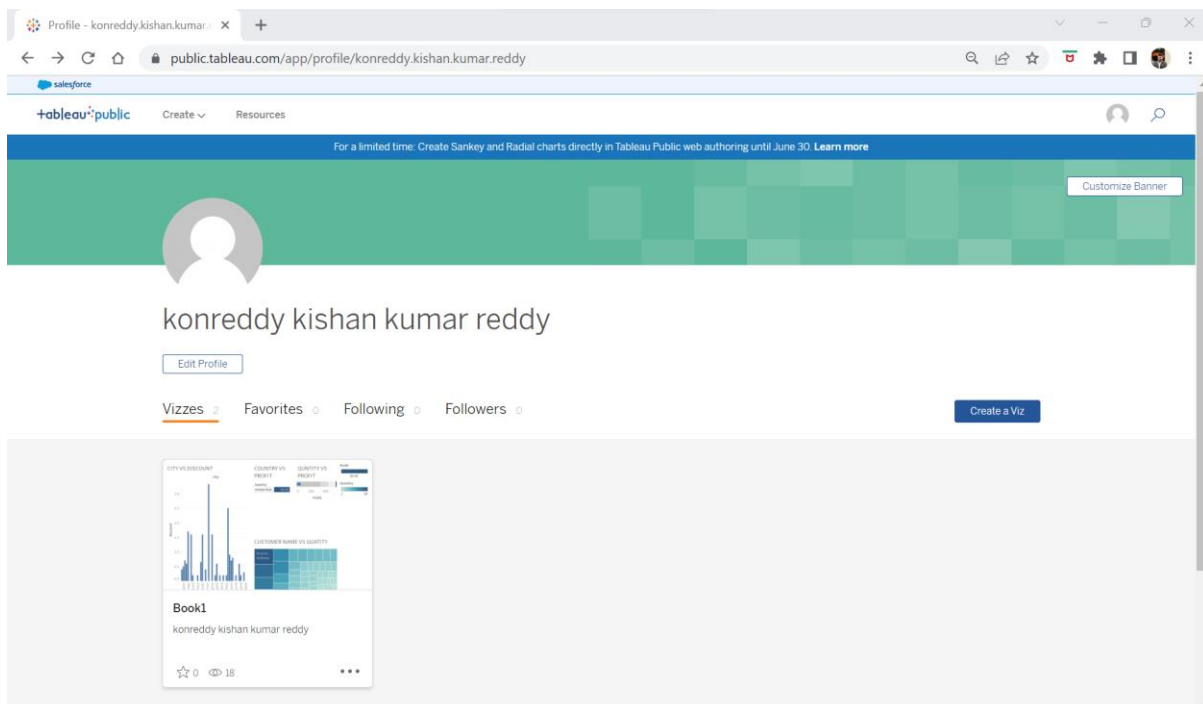
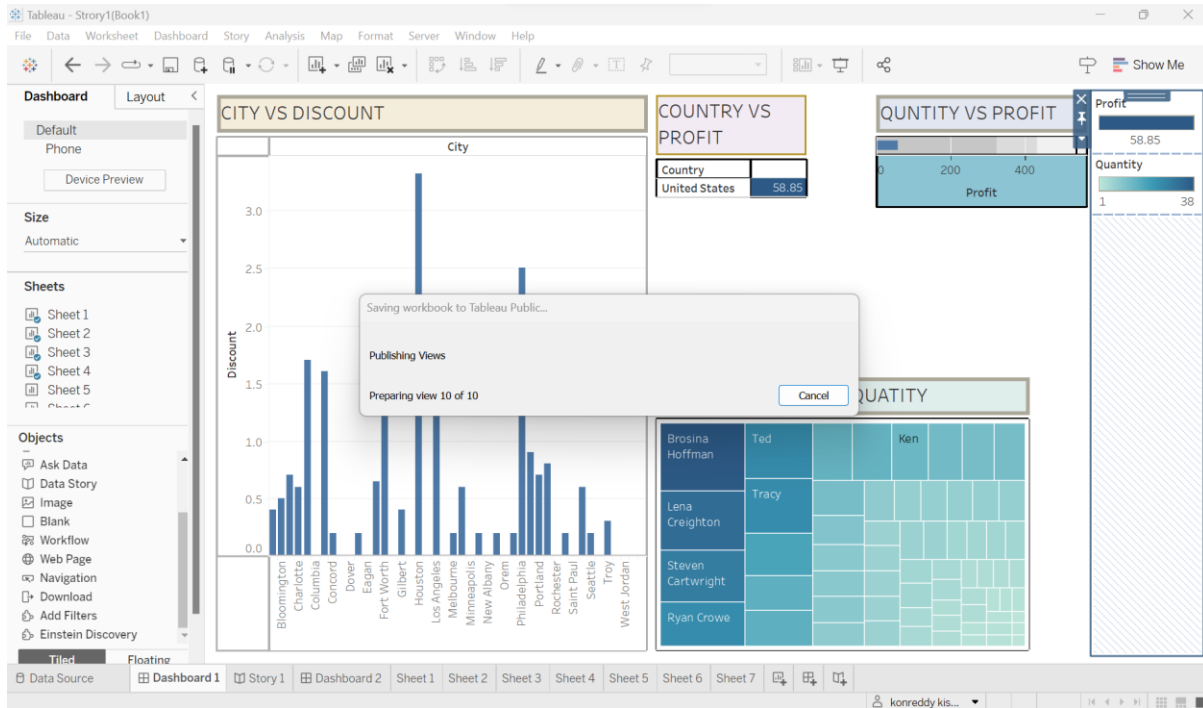




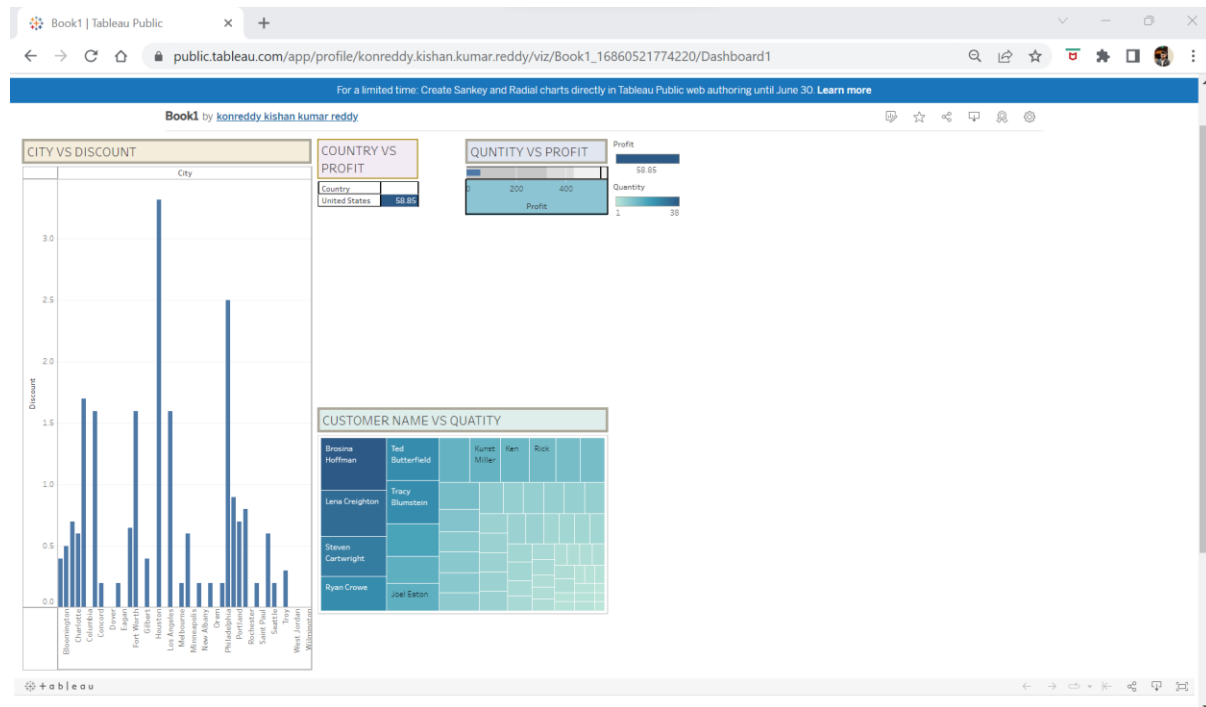


## 2) Publish the dashboard & story on to tableau public server

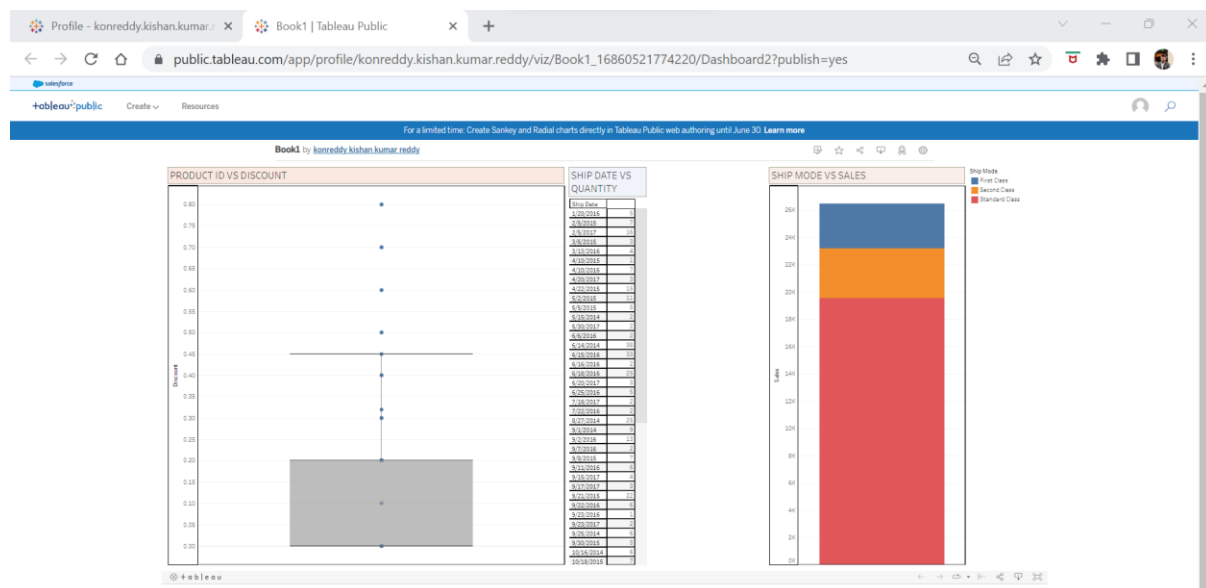




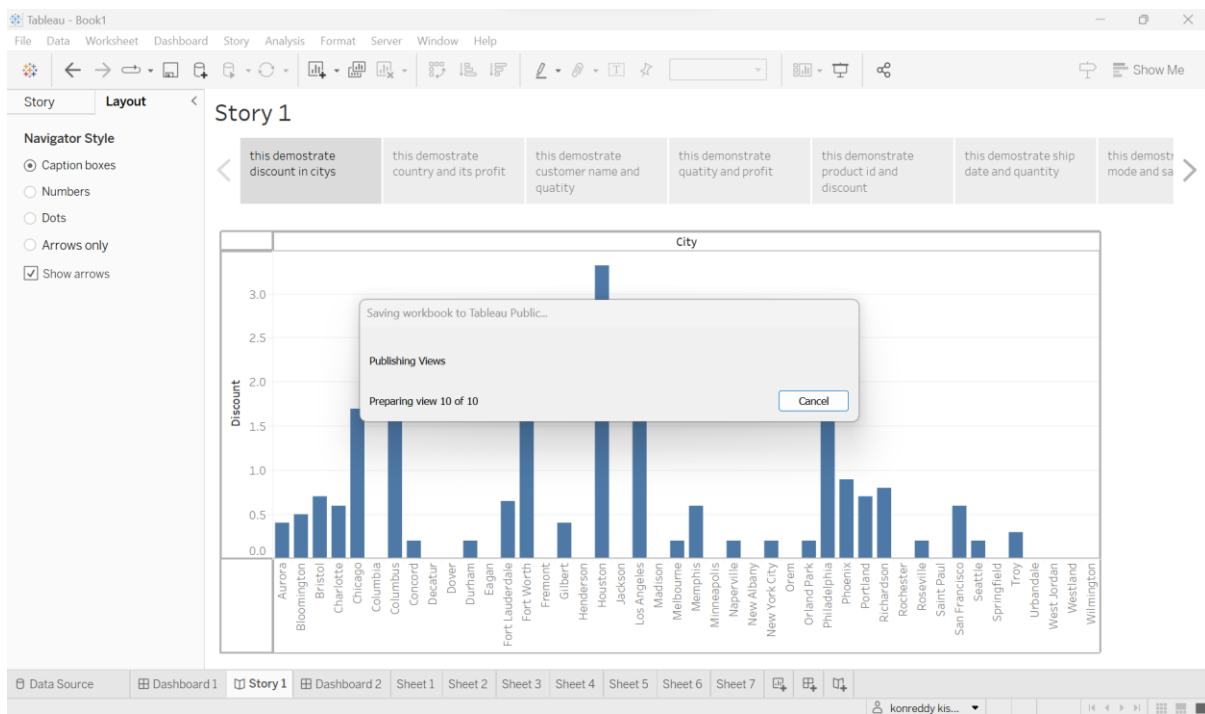
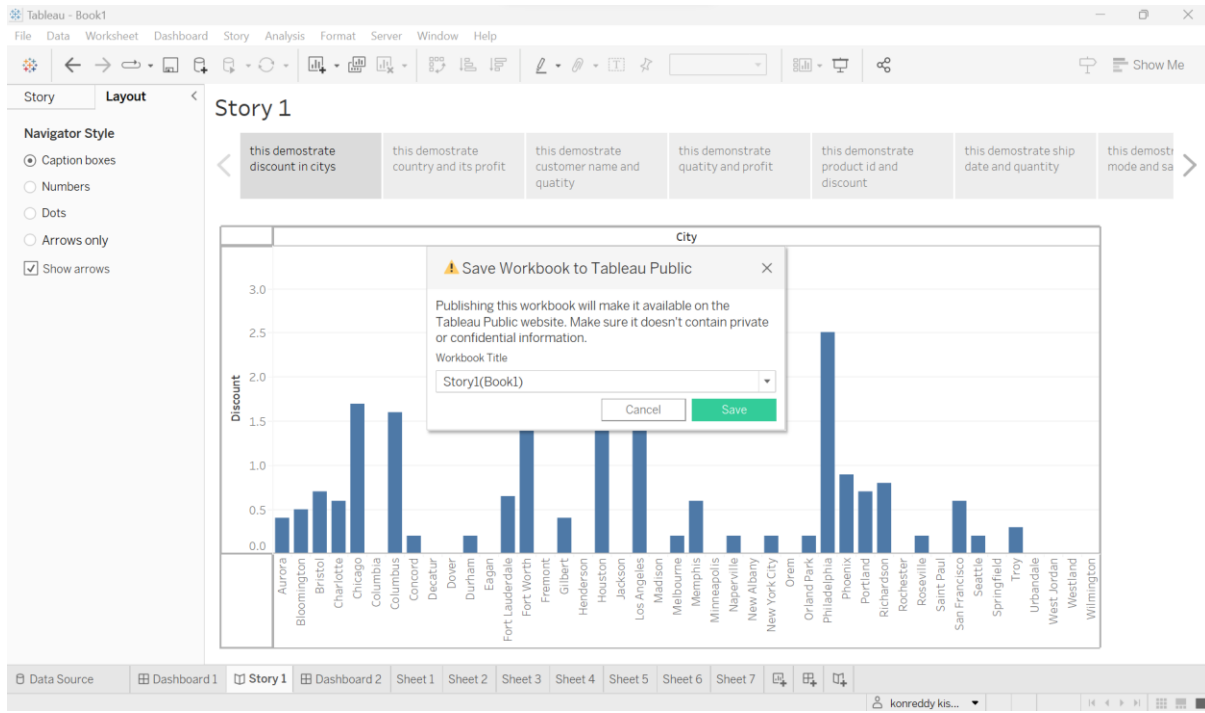
## Dashboard-1:



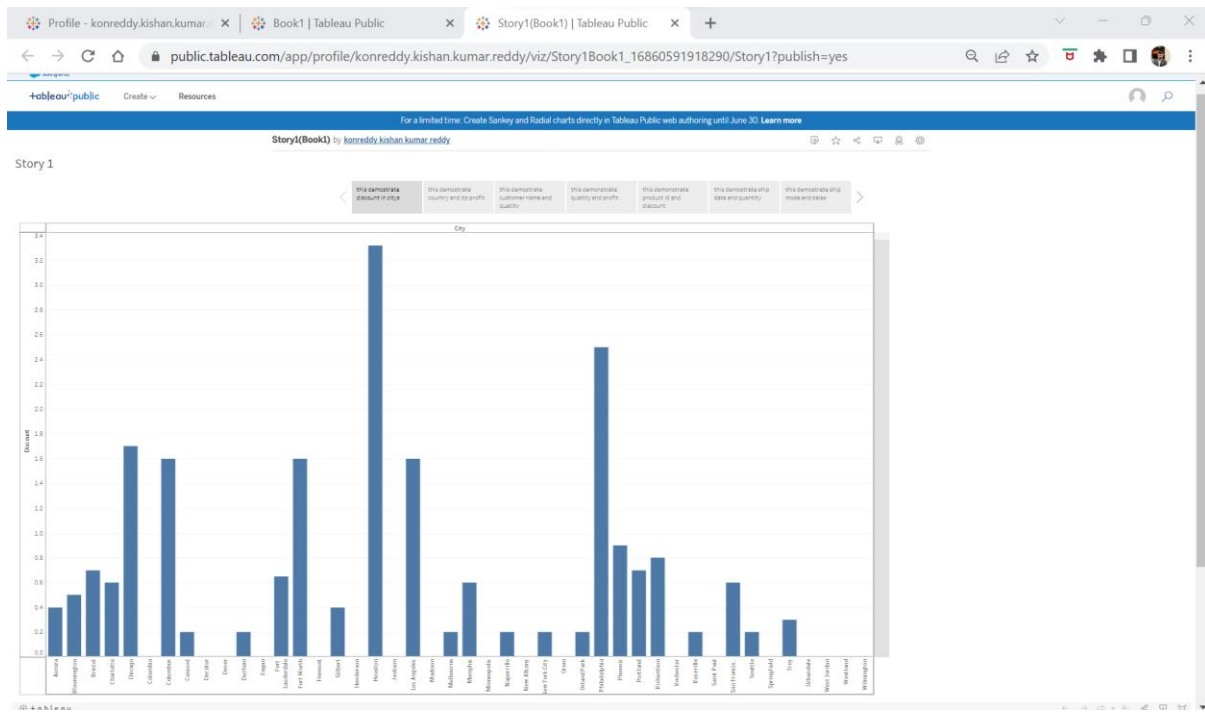
## Dashboard-2:



## Publish the Story:







Profile - konreddy.kishan.kumar · x | Book1 | Tableau Public | Profile - konreddy.kishan.kumar · x

public.tableau.com/app/profile/konreddy.kishan.kumar.reddy

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**Book1**

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**Story1(Book1)**

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