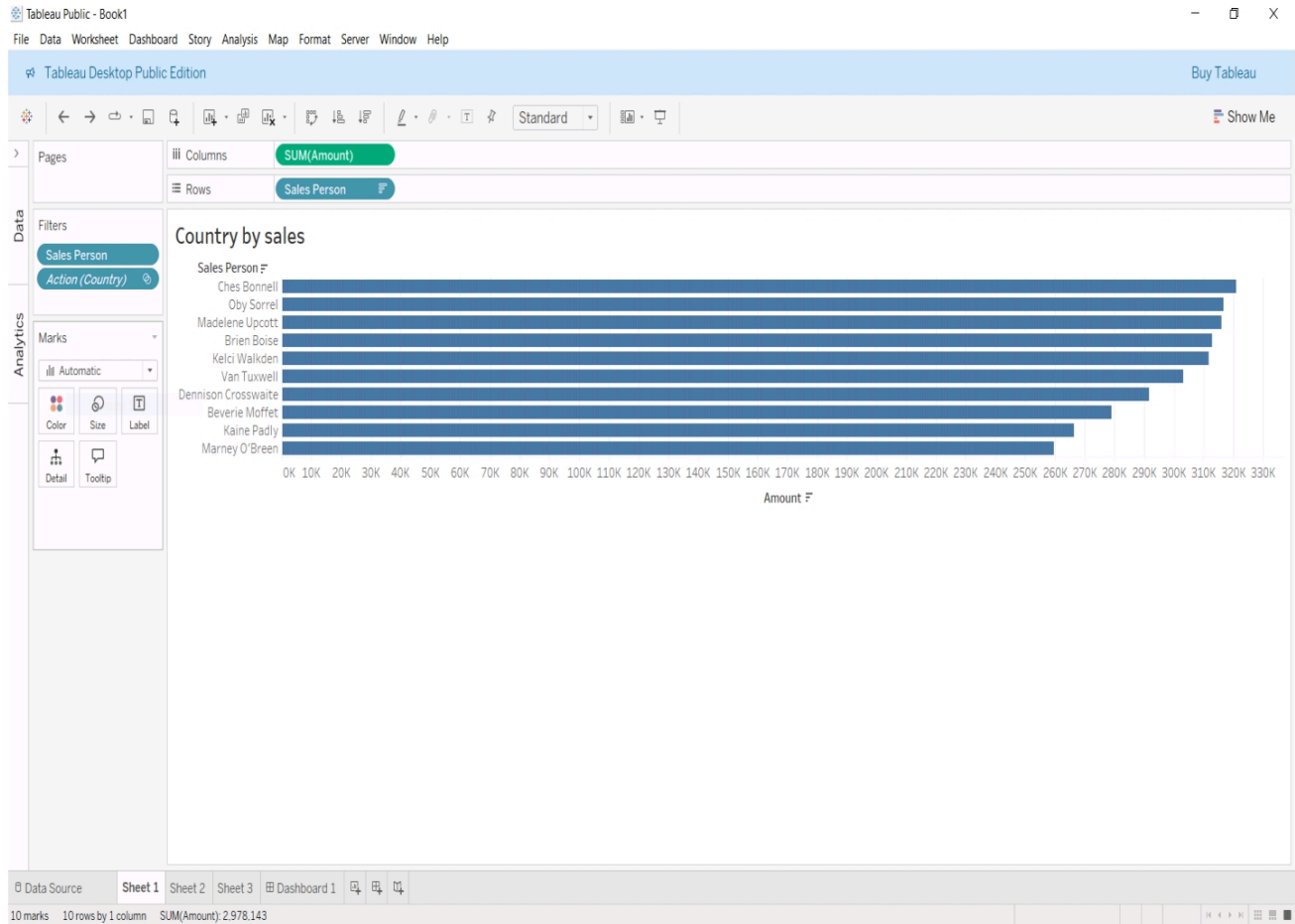**Fig 1. Tableau Public Workspace**

Fig 2. Sheet 1
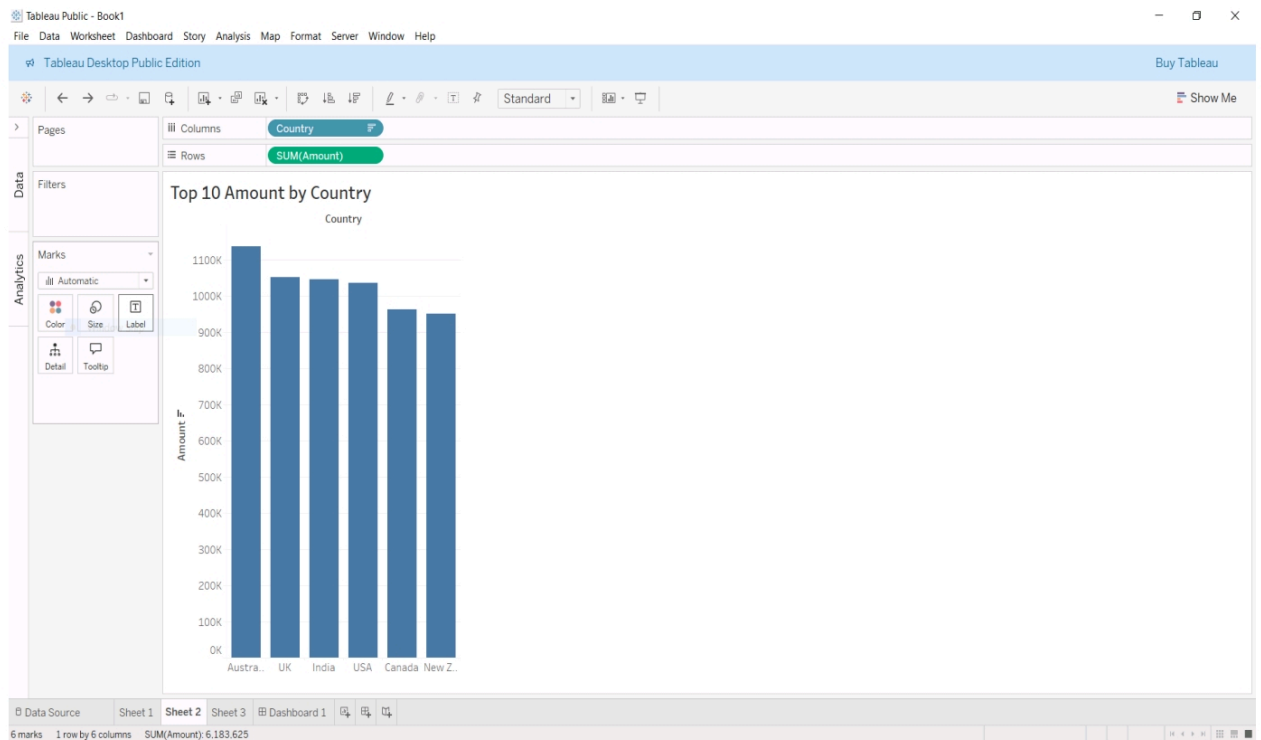
Fig 3. Sheet 2
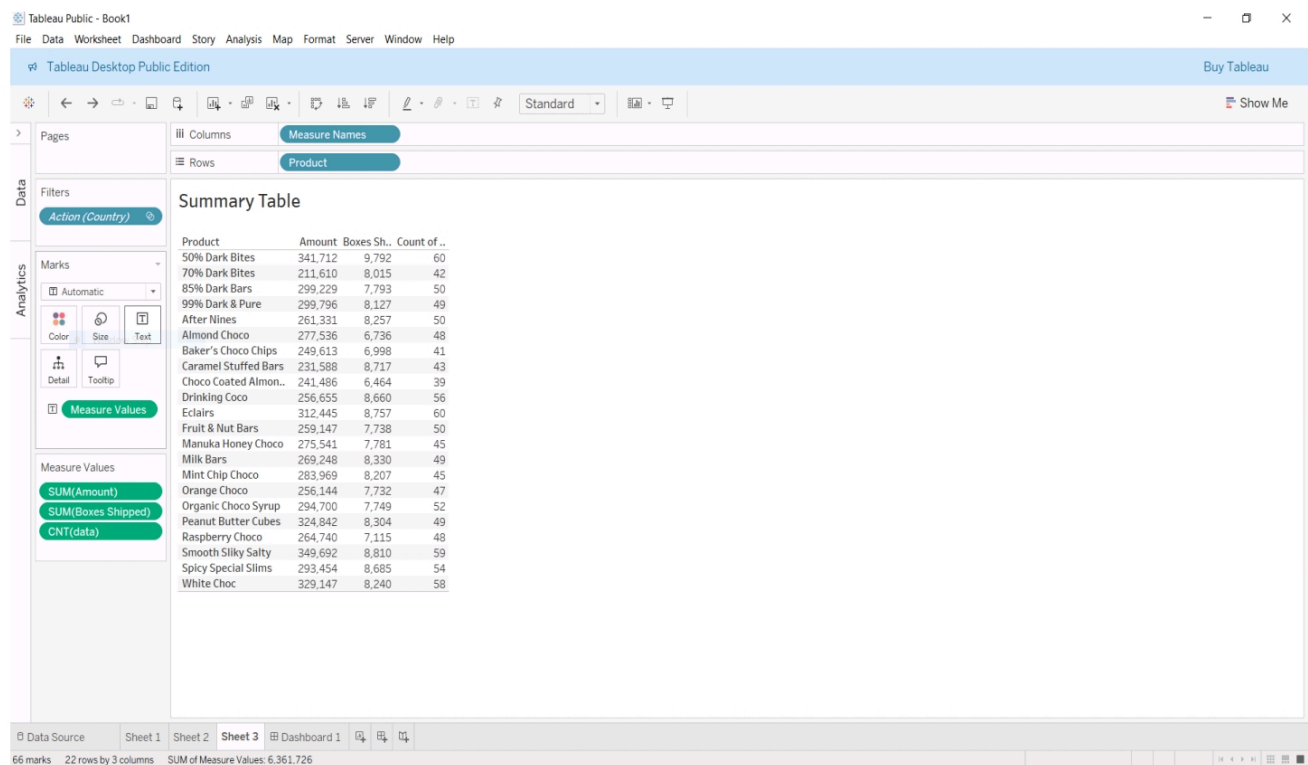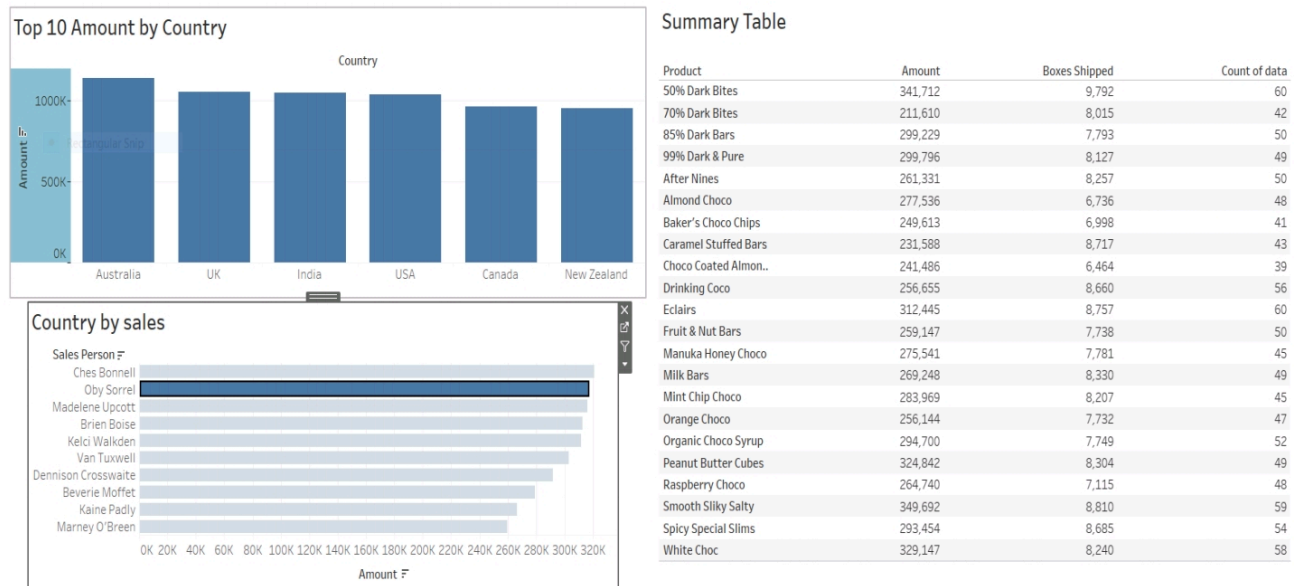

Fig 4. Sheet 3

Top 10 Amount by Country

Country

Amount: 1000K-, 500K-, 0K

Australia, UK, India, USA, Canada, New Zealand

Country by sales

Sales Person =

Ches Bonnell
Oby Sorrel
Madelene Upcott
Brien Boise
Kelci Walkden
Van Tuxwell
Dennison Crosswaite
Beverie Moffet
Kaine Padly
Marney O'Breen

0K 20K 40K 60K 80K 100K 120K 140K 160K 180K 200K 220K 240K 260K 280K 300K 320K

Amount =

Summary Table

Product	Amount	Boxes Shipped	Count of data
50% Dark Bites	341,712	9,792	60
70% Dark Bites	211,610	8,015	42
85% Dark Bars	299,229	7,793	50
99% Dark & Pure	299,796	8,127	49
After Nines	261,331	8,257	50
Almond Choco	277,536	6,736	48
Baker's Choco Chips	249,613	6,998	41
Caramel Stuffed Bars	231,588	8,717	43
Choco Coated Almon..	241,486	6,464	39
Drinking Coco	256,655	8,660	56
Eclairs	312,445	8,757	60
Fruit & Nut Bars	259,147	7,738	50
Manuka Honey Choco	275,541	7,781	45
Milk Bars	269,248	8,330	49
Mint Chip Choco	283,969	8,207	45
Orange Choco	256,144	7,732	47
Organic Choco Syrup	294,700	7,749	52
Peanut Butter Cubes	324,842	8,304	49
Raspberry Choco	264,740	7,115	48
Smooth Sliky Salty	349,692	8,810	59
Spicy Special Slims	293,454	8,685	54
White Choc	329,147	8,240	58

Fig 5. Sales Analysis Dashboard

Frequently Asked Questions:

1. What types of files can Tableau connect to?

2. What is the difference between dimensions and measures?

3. How do I filter data in Tableau?

4. Can I share my Tableau visualizations online?

5. Can I share my Tableau visualizations online?

Conclusion:

Thus, Successfully Implement assignment based on basic data visualization in tableau to communicate insights clearly and effectively. Through this assignment, we explored the basics of Tableau, a user-friendly yet advanced data visualization tool. By connecting datasets, creating visualizations, and building interactive dashboards, users can transform raw data into meaningful insights that support data-driven decision-making.