Power BI Assignment - 4
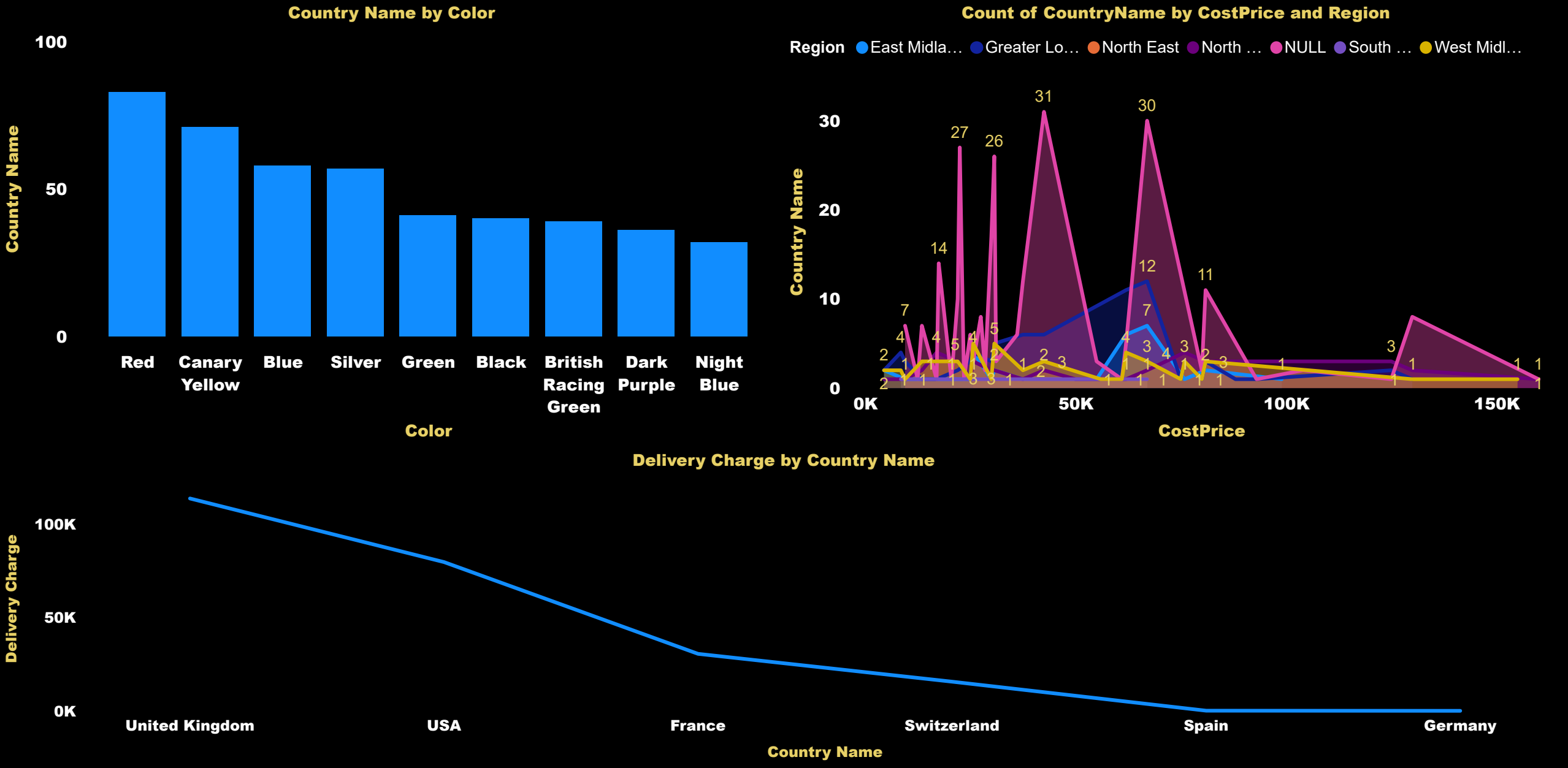
Q. 01 - Make a simple dashboard and show columns, bar charts, line charts, and area charts.
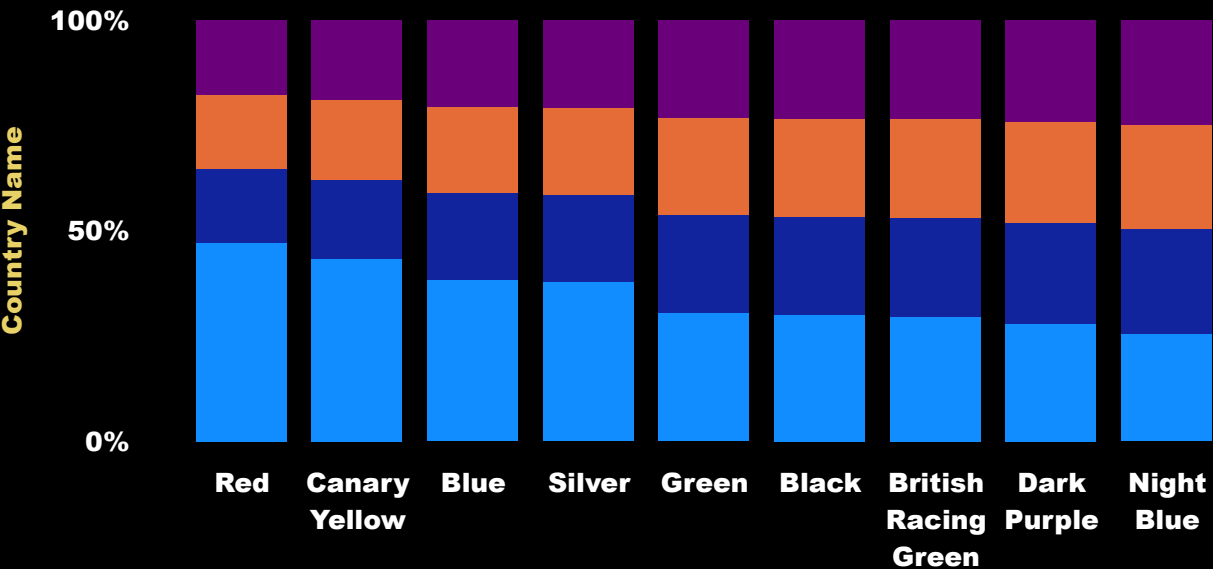

Country Name by Color

Count of CountryName by CostPrice and Region

Delivery Charge by Country Name

Power BI Assignment - 4

Q. 02 - Make a simple dashboard and show combination chart, Scatter chart, Shape chart, and Treemap chart.

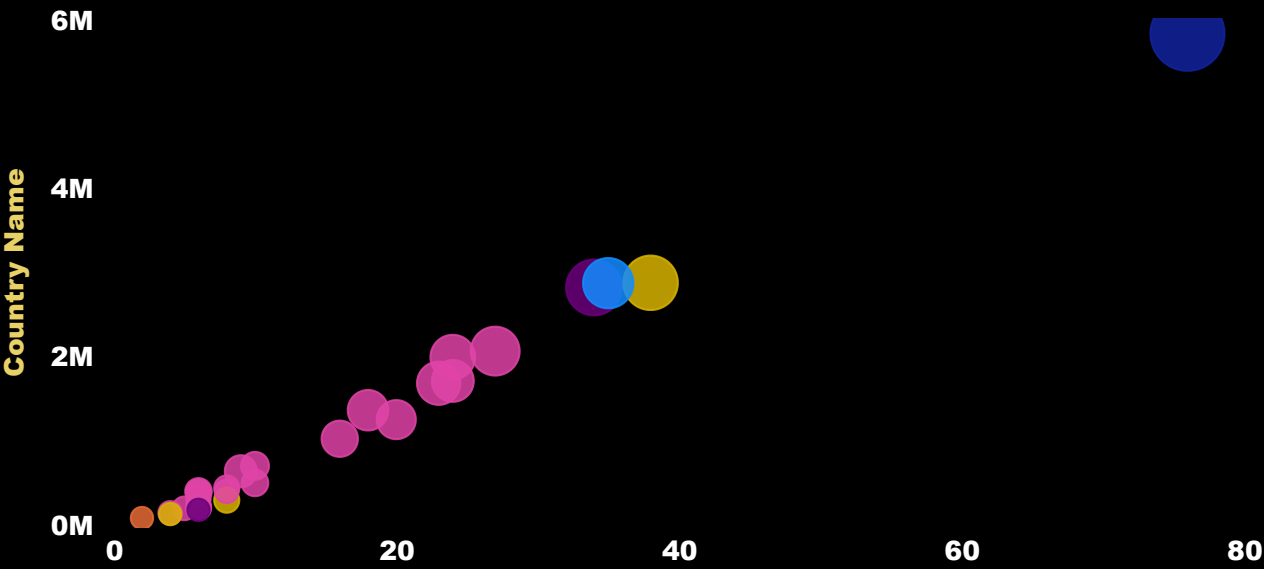### Country Name by Color

● Count of CountryName ● Count of ClientName ● Count of ClientType ● Count of Region

Cost Price by Town

Region ● East Midla... ● Greater Lo... ● North East ● North ... ● NULL ● South ... ● West Midl...

Delivery Charge by Country

16K (6.55%)
31K (12.75%)
114K (47.35%)
80K (33.19%)

CountryName
● United Kingdom
● USA
● France
● Switzerland
● Spain
● Germany

Region by Client Name

NULL
BritWheels
Ambassado... Les Arna... Embass...
Sporty Types Corp
Rocky Riding Jun... Vi... C... B...
Chate... Co...
Voitures Di... Crip...
Britis... Cl...
Style 'N Ride Tweedy W... Uni...

Greater London Authority
Wheels'R'Us
Honest John
West Midlands
Bright Orange

North West
Cut'n'Shut
East Midlands
Aldo Motors
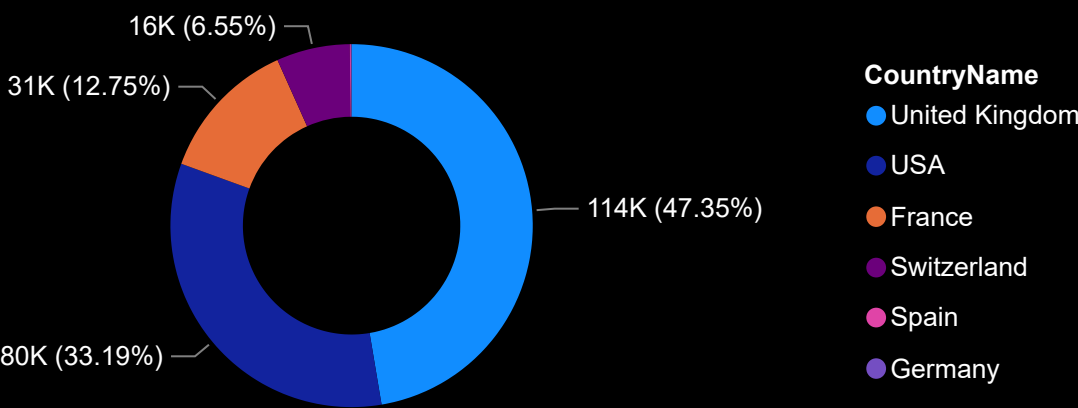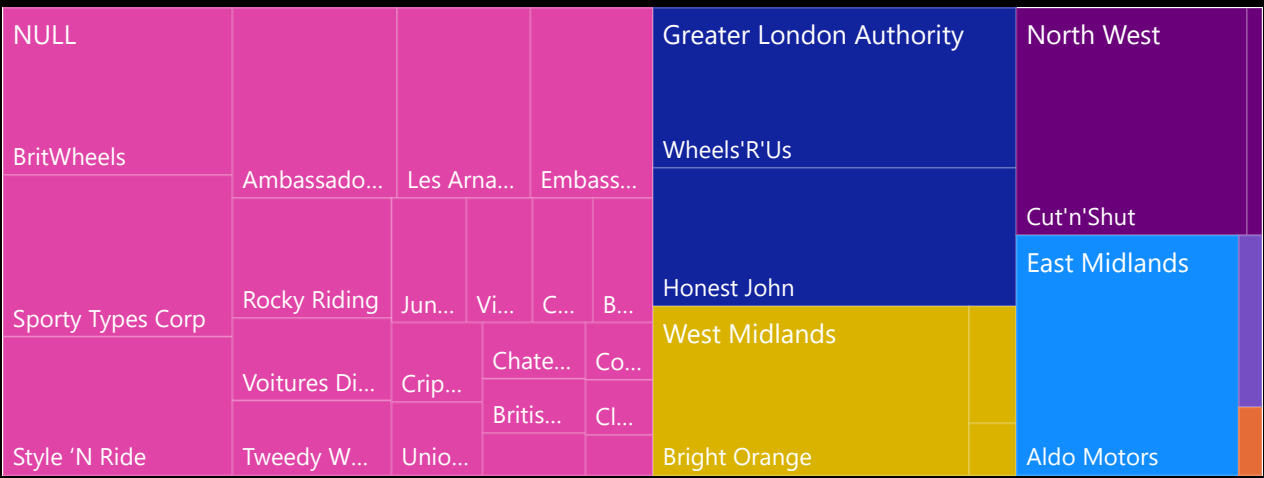
Power BI Assignment - 4

Q. 03 - Make a dashboard and show 2 maps visualization i.e. basic map and filler maps.

Country Name by Color

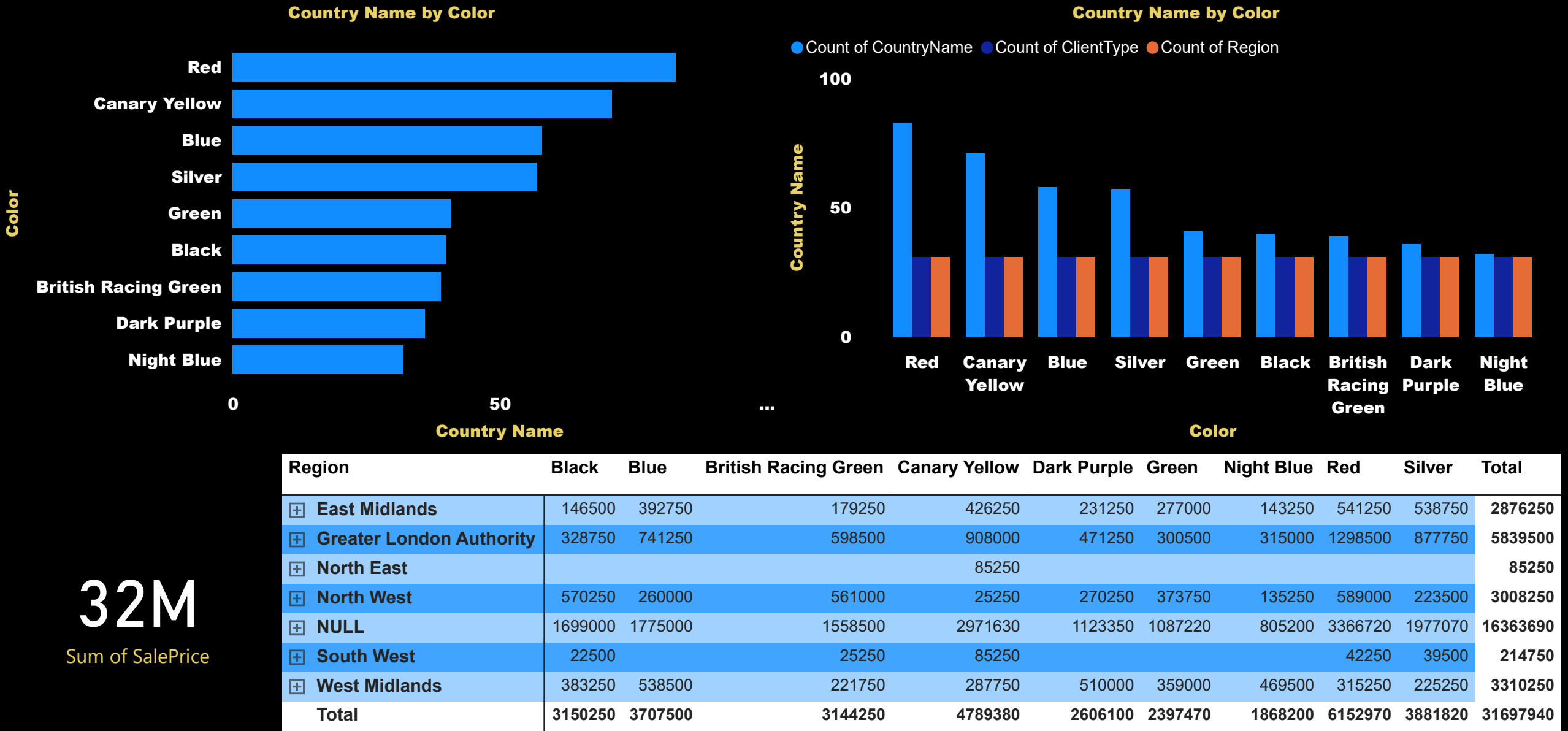**Color** ● Black ● Blue ● British Ra... ● Canary ... ● Dark Purple ● Green ● Night Blue ● Red ● Silver

Cost Price by Town

Region ● East Midla... ● Greater Lo... ● North East ● North ... ● NULL ● South ... ● West Midl...

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Microsoft Bing
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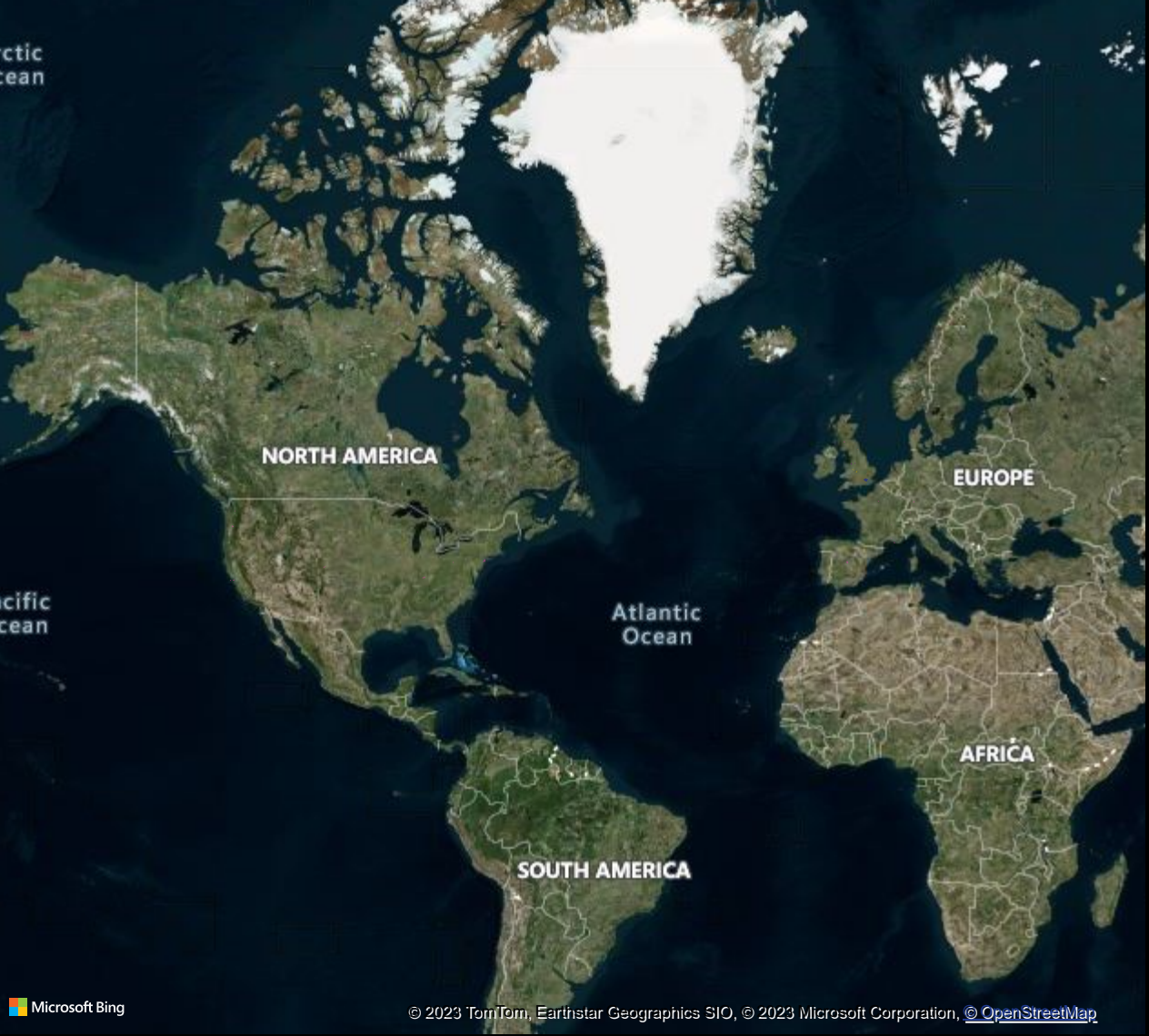
Power BI Assignment - 4

Q. 04 - Create a report which has:- Bar chart, Card, Combo chart, Matrix, Column chart.

Country Name by Color

Country Name by Color

● Count of CountryName ● Count of ClientType ● Count of Region

32M

Sum of SalePrice

Region	Black	Blue	British Racing Green	Canary Yellow	Dark Purple	Green	Night Blue	Red	Silver	Total
⊞ **East Midlands**	146500	392750	179250	426250	231250	277000	143250	541250	538750	**2876250**
⊞ **Greater London Authority**	328750	741250	598500	908000	471250	300500	315000	1298500	877750	**5839500**
⊞ **North East**				85250						**85250**
⊞ **North West**	570250	260000	561000	25250	270250	373750	135250	589000	223500	**3008250**
⊞ **NULL**	1699000	1775000	1558500	2971630	1123350	1087220	805200	3366720	1977070	**16363690**
⊞ **South West**	22500		25250	85250				42250	39500	**214750**
⊞ **West Midlands**	383250	538500	221750	287750	510000	359000	469500	315250	225250	**3310250**
Total	**3150250**	**3707500**	**3144250**	**4789380**	**2606100**	**2397470**	**1868200**	**6152970**	**3881820**	**31697940**

Power BI Assignment - 4

Q. 05 - Make a report to analyze product sales using treemap visualization.

Region by Client Name