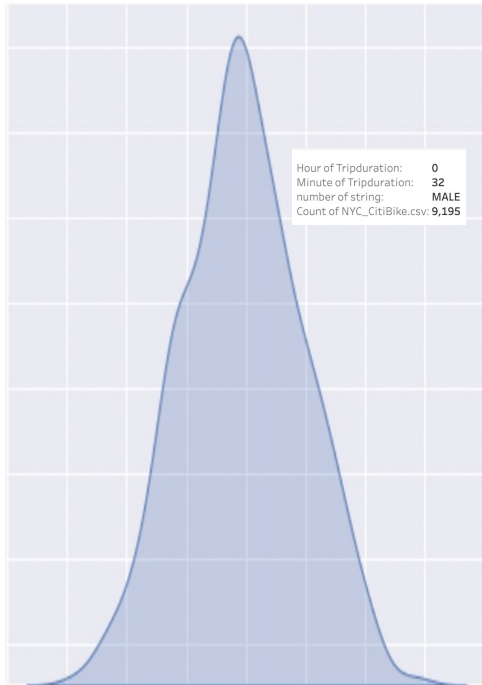# Dashboard Blueprint

(Store area vs Profit analysis)

Using Tableau
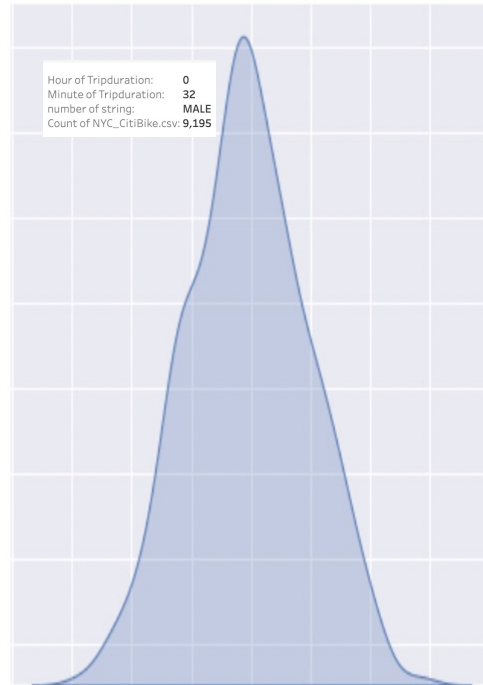
Store area and profit analysis
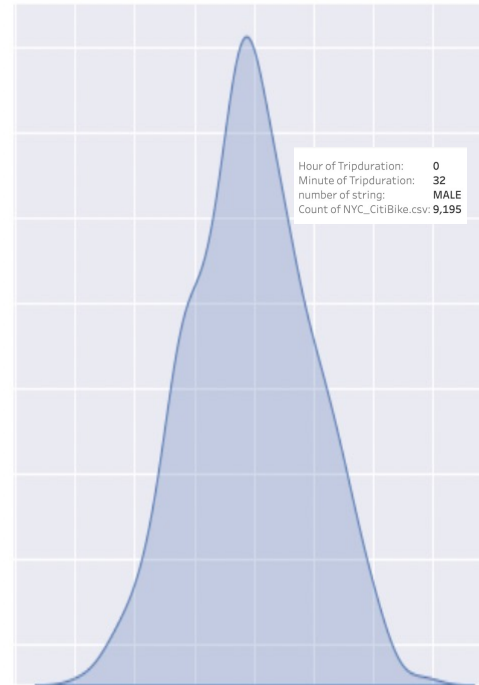## (Does more space means more profit for supermarkets?)

Relationship between Area vs Items availability

Relationship between Area vs customer counts

Relationship between Area vs profits

Heatmap Containing All the indexes

Hour of Tripduration: 0
Minute of Tripduration: 32
number of string: MALE
Count of NYC_CitiBike.csv: 9,195

Hour of Tripduration: 0
Minute of Tripduration: 32
number of string: MALE
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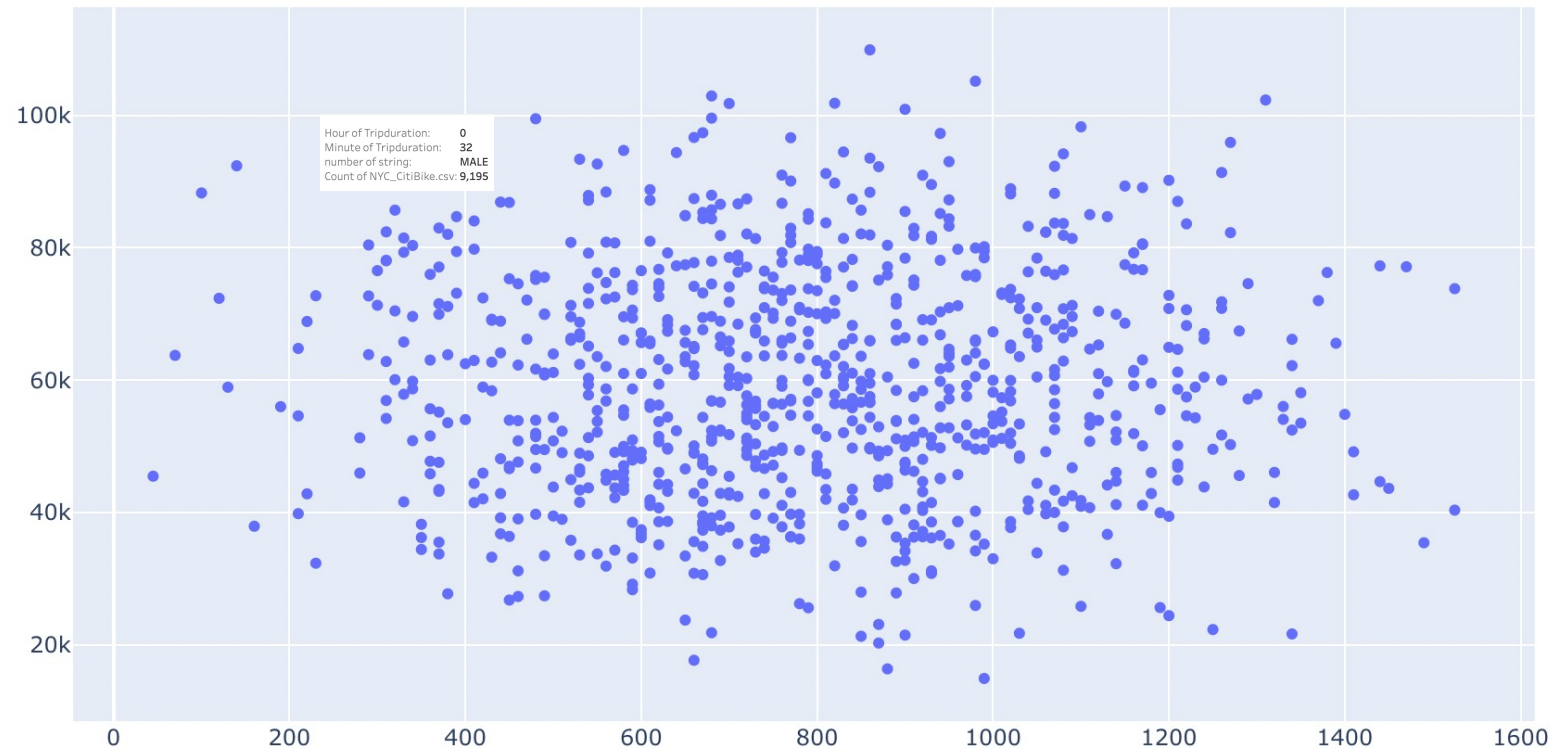|			
1	0.099	0.097	0.0086
0.099	1	1	-0.041
0.097	1	1	-0.041
0.0086	-0.041	-0.041	1

- All the dot points will be interactable showing their exact values
- Heat map will show the relationships between the dependent and independent values

Store area and profit analysis
(Does more space means more profit for supermarkets?)

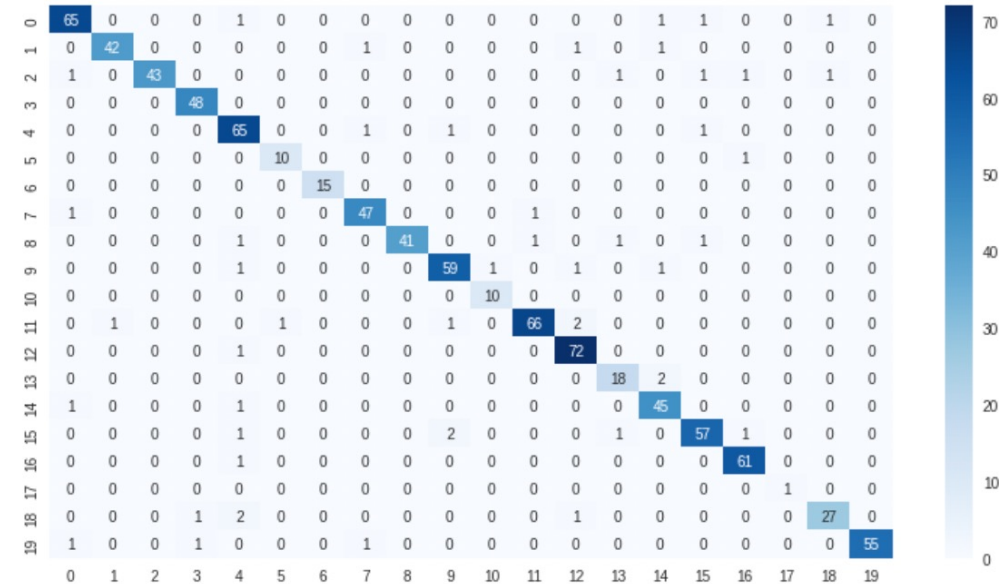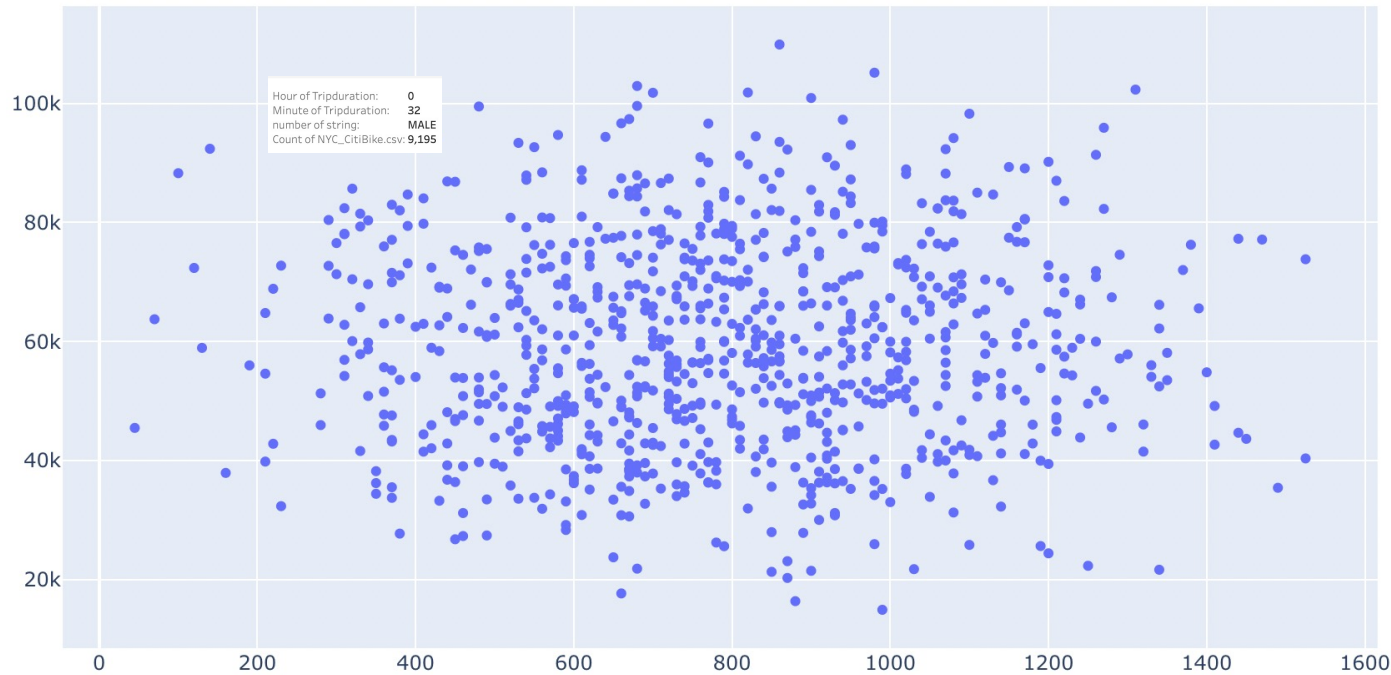**Scatter map concentrating the spaces and the profit relationship**

- All the dot points will be interactable showing their exact values
- Heat map will show the relationships between the area and profit values in more detail

Store area and profit analysis
(Does more space means more profit for supermarkets?)

Map/graph forecasting the spaces and the profit relationship

- All the dot points will be interactable showing their exact values
- Heat map will show the relationships between the area and profit values in more detail