UBER ANALYSIS DASHBOARD

Uber

ABOUT THE DATA

Record Count 1,158

TOTAL NUMBER OF ROWS

STOP* 188

TOTAL NUMBER OF STOPPING POSITION

MILES* **24.4K**

TOTAL NUMBER OF MILES

CATEGORY*

2

TOTAL NUMBER OF CATEGORY

PURPOSE* 1.0

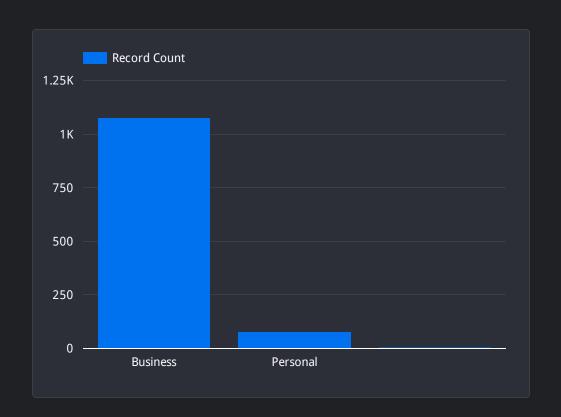
TOTAL NUMBER OF PURPOSES

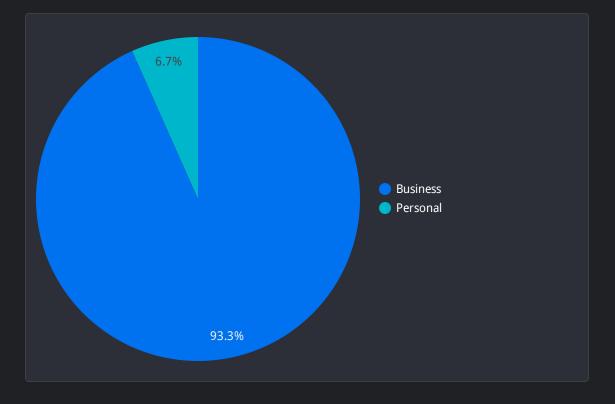
START* **177**

TOTAL NUMBER OF STARTING POSITION

	CATEGORY*	Record	Coun	t 🕶
1.	Business		1	,078
2.	Personal	1 - 2 / 2	<	77 >

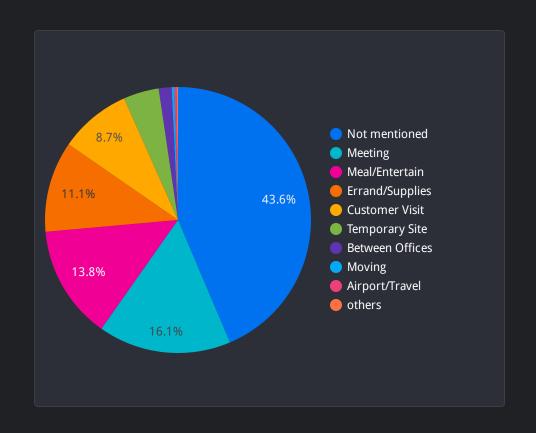
As you can see, most cabs where taken for business purposes.

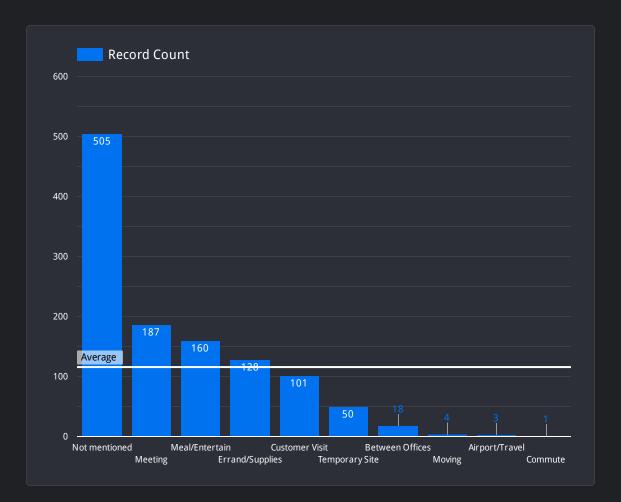


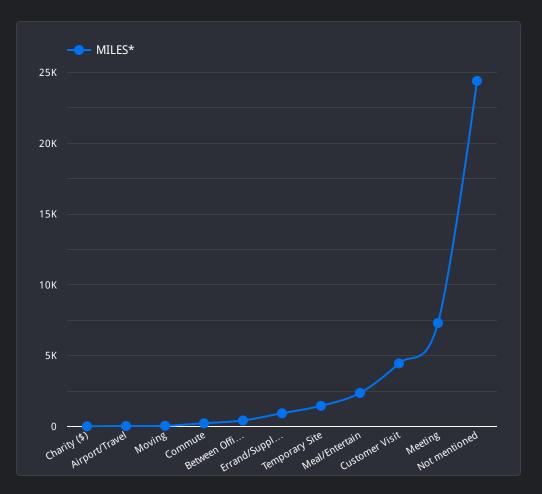


PURPOSE OF THE CAB

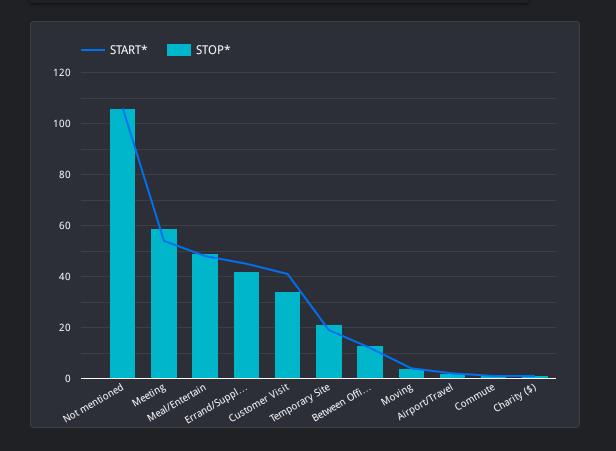
	PURPOSE*	Record Count 🕶
1.	Not mentioned	505
2.	Meeting	187
3.	Meal/Entertain	160
4.	Errand/Supplies	128
5.	Customer Visit	101
6.	Temporary Site	50
7.	Between Offices	18
8.	Moving	4
9.	Airport/Travel	3
10.	Commute	1
11.	Charity (\$)	1
	1	-11/11 〈 >







RELATION BETWEEN START AND STOP ACCORDING TO PURPOSE

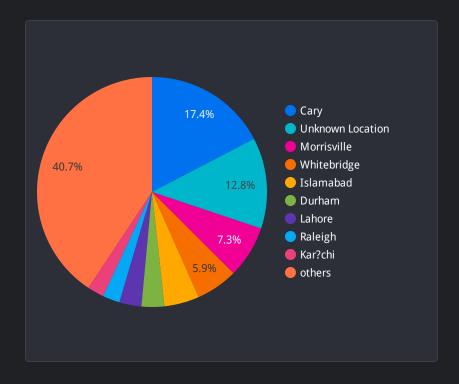


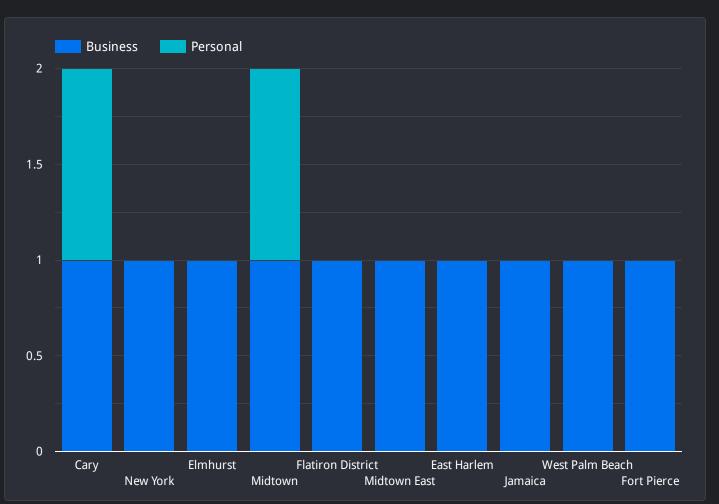
		CATEGORY* / MILES*
PURPOSE*	Business	Personal
Not mentioned	4,389.3	504.2
Meeting	2,851.3	
Customer Visit	2,089.5	
Meal/Entertain	911.7	
Temporary Site	523.7	
Errand/Suppli	508	
Between Offic	197	
Commute		180.2
Moving		18.2
Airport/Travel	16.5	
Charity (\$)		15.1

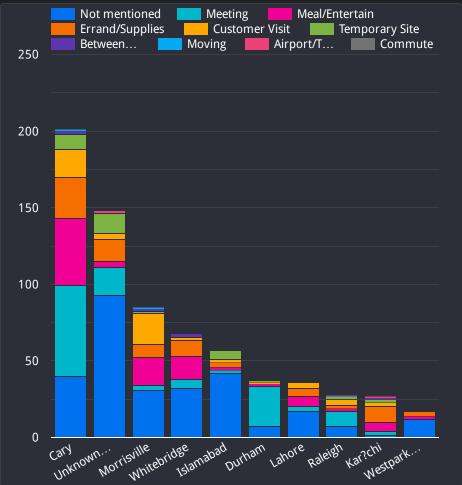
STARTING POINT OF THE CAB

	CAT	ΓEGORY* / Record Count
START*	Business	Personal
Cary	198	3
Unknown Loc	146	2
Morrisville	79	6
Whitebridge	59	9
Islamabad	52	5
Durham	37	
Lahore	36	
Raleigh	28	
Kar?chi	27	
Apex	17	
Westpark Place	15	2
Berkeley	16	
Midtown	13	1
R?walpindi	10	1
Kissimmee	5	6

CARY, MORRISVILLE AND WHITEBRIDGE ARE MAJOR STARTING POINTS



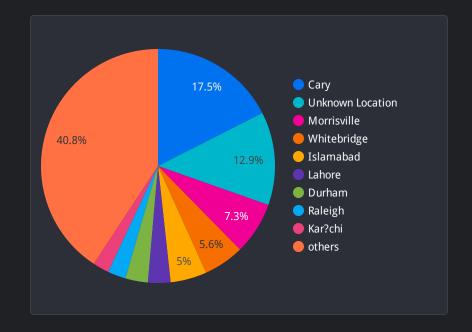


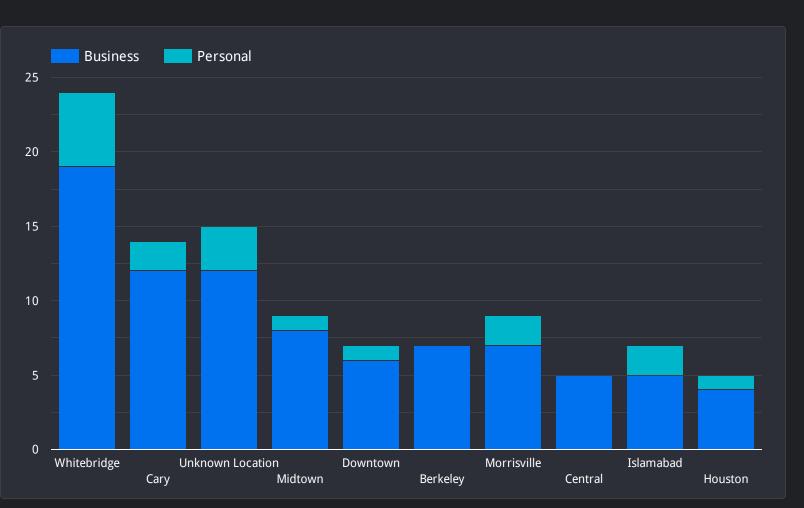


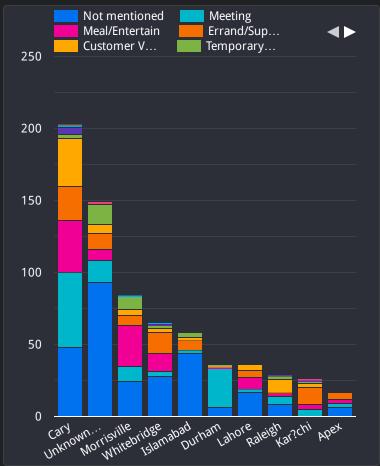
STOPPING POINT OF THE CAB

		CATEGORY* / Record Count
STOP*	Business	Personal
Cary	197	6
Unknown Loc	146	3
Morrisville	80	4
Whitebridge	56	9
Islamabad	53	5
Durham	36	
Lahore	36	
Raleigh	29	
Kar?chi	26	
Apex	17	
Westpark Place	12	4
Berkeley	16	
R?walpindi	13	
Kissimmee	6	6

CARY, MORRISVILLE AND WHITEBRIDGE ARE MAJOR STOPPING POINTS

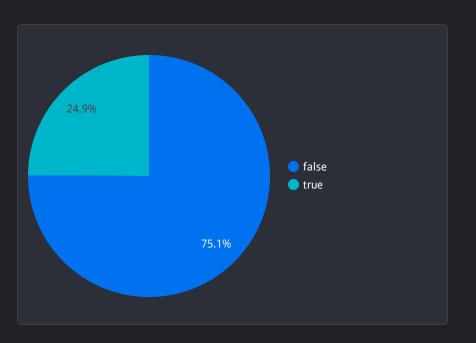




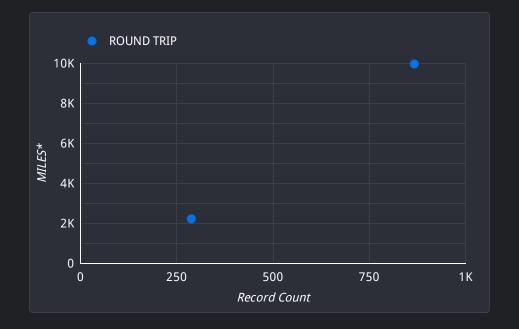


ROUND TRIPS

	ROUND TRIP	Record Count 🕶	
1.	false		867
2.	true		288
		1-2/2 <	>



The round trips are found when the starting point is equal to stopping point, there are less number of round trips than single trips.



TREEMAP FOR PURPOSE

