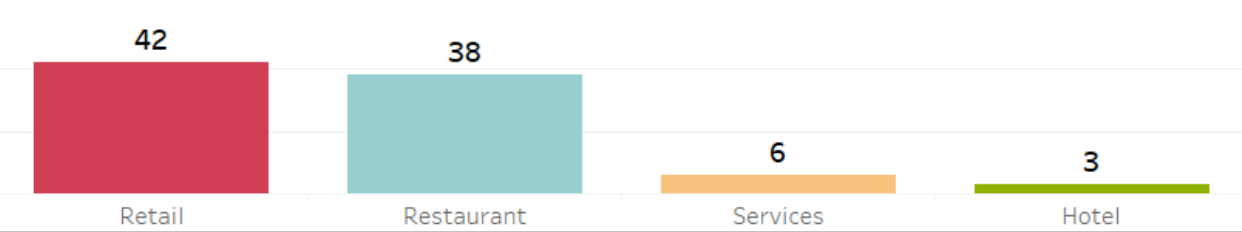# Georgetown Sidewalk Expansion Loading Survey - Dashboard 1 (89 Respondents)
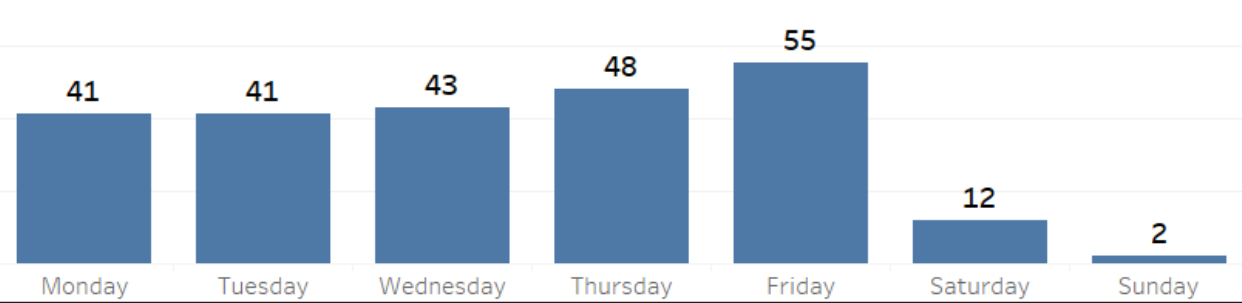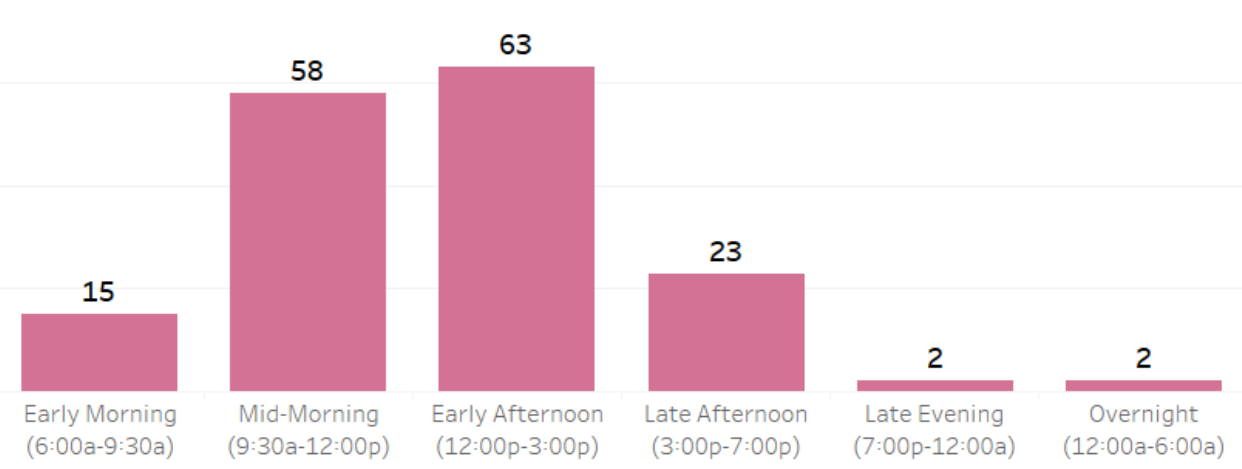
Business Type

Retail	Restaurant	Services	Hotel
42	38	6	3

Busiest Days

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
41	41	43	48	55	12	2

Typical Delivery Times (Pick all that apply.)

Early Morning (6:00a-9:30a)	Mid-Morning (9:30a-12:00p)	Early Afternoon (12:00p-3:00p)	Late Afternoon (3:00p-7:00p)	Late Evening (7:00p-12:00a)	Overnight (12:00a-6:00a)
15	58	63	23	2	2

Daily Avg. Deliveries

1-2	64
3-5	19
6-9	5
10-14	1

Weekly Avg. Deliveries

1-9	54
10-19	21
20-29	8
30-39	2
40-49	3
50+	1

Typical Delivery Vehicles (Pick all that apply.)

Parcel Delivery	71
Box Truck	58
Van	49
Refrigerated Truck	32
Beverage Truck	26
Tractor Trailer	5
Car	3
SUV	1

Delivery Door

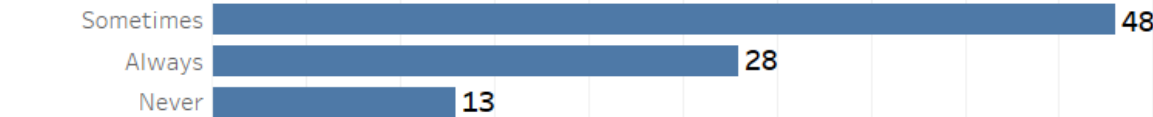| Front door	62
Rear door	20
Side door	7
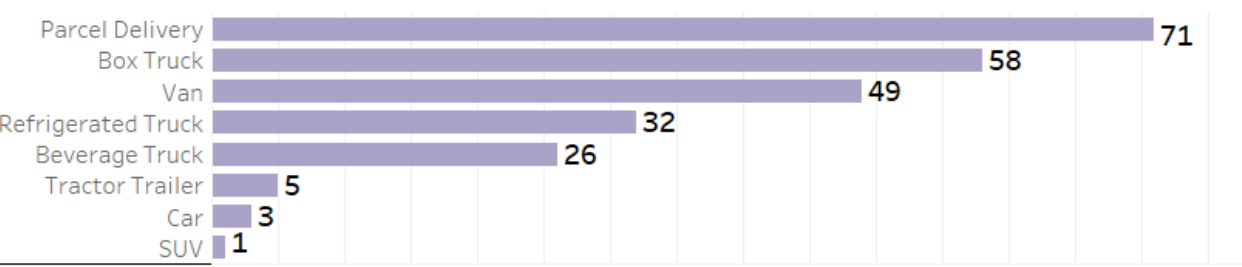
Georgetown Sidewalk Expansion Loading Survey - Dashboard 2 (89 Respondents)

Alley Access

Yes 32 (36%)	No 57 (64%)

Difficulty Parking

- Sometimes — 48
- Always — 28
- Never — 13

Double Parking Frequency

- Never — 26
- Some of the time — 25
- Don't know — 17
- Most of the time — 12
- Always — 9

Third-party Delivery (Pick all that apply.)

- None — 41
- UberEats — 39
- Doordash — 36
- Grubhub — 31
- Caviar — 15
- Postmates — 8
- Instacart — 4
- Xpo Freight — 1
- Movers — 1
- Drizly — 1
- Best Messenger — 1
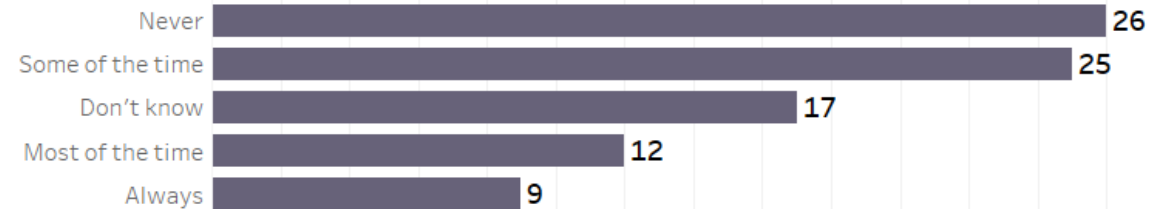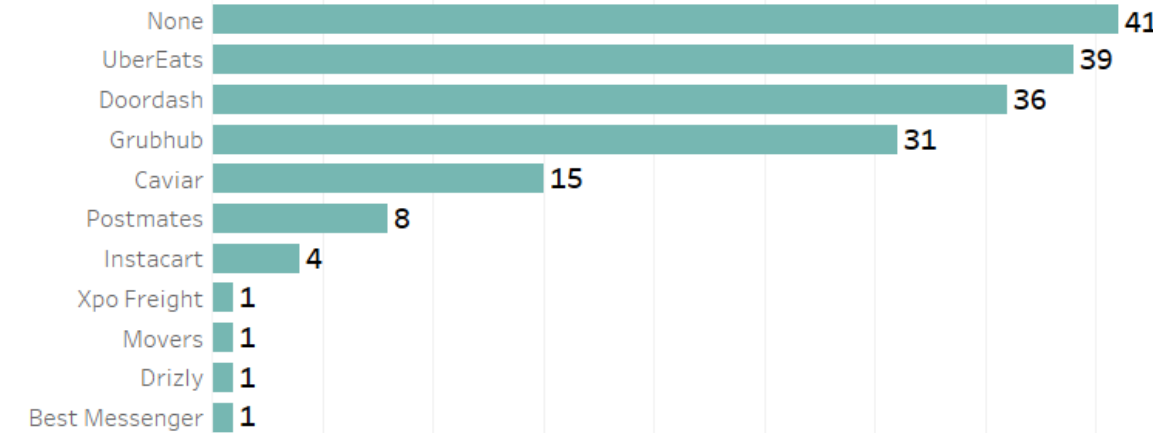
How are deliveries received? (Pick all that apply.)

- Deliveries occur when the business is open — 79
- Delivery drivers have access to our space when the business is not open — 11
- Deliveries will be left outside when the business is not open — 7
- Additional overnight deliveries while business is not open — 1
- Deliveries should not be left outside, but sometimes they are — 1
- We have a loading dock off of back alley for large deliveries — 1

Delivery Vehicle Proximity

- Right in front of my business — 42
- Same block, same side of the street — 26
- Don't know — 10
- One block away — 7
- Same block, opposite side of the street — 4

Contractor Parking

- Wherever possible and it's not consistent — 38
- Right in front of my business — 19
- Same block, same side of the street — 14
- Off-street parking space at my businesses — 7
- Parking garage or parking lot — 5
- Don't know/Not applicable — 4
- One block away — 2

Georgetown Sidewalk Expansion Loading Survey - Map of Respondents (Hover for details.)

Alley access
- No (red)
- Yes (green)

Alley Access

Yes
32 (36%)

No
57 (64%)
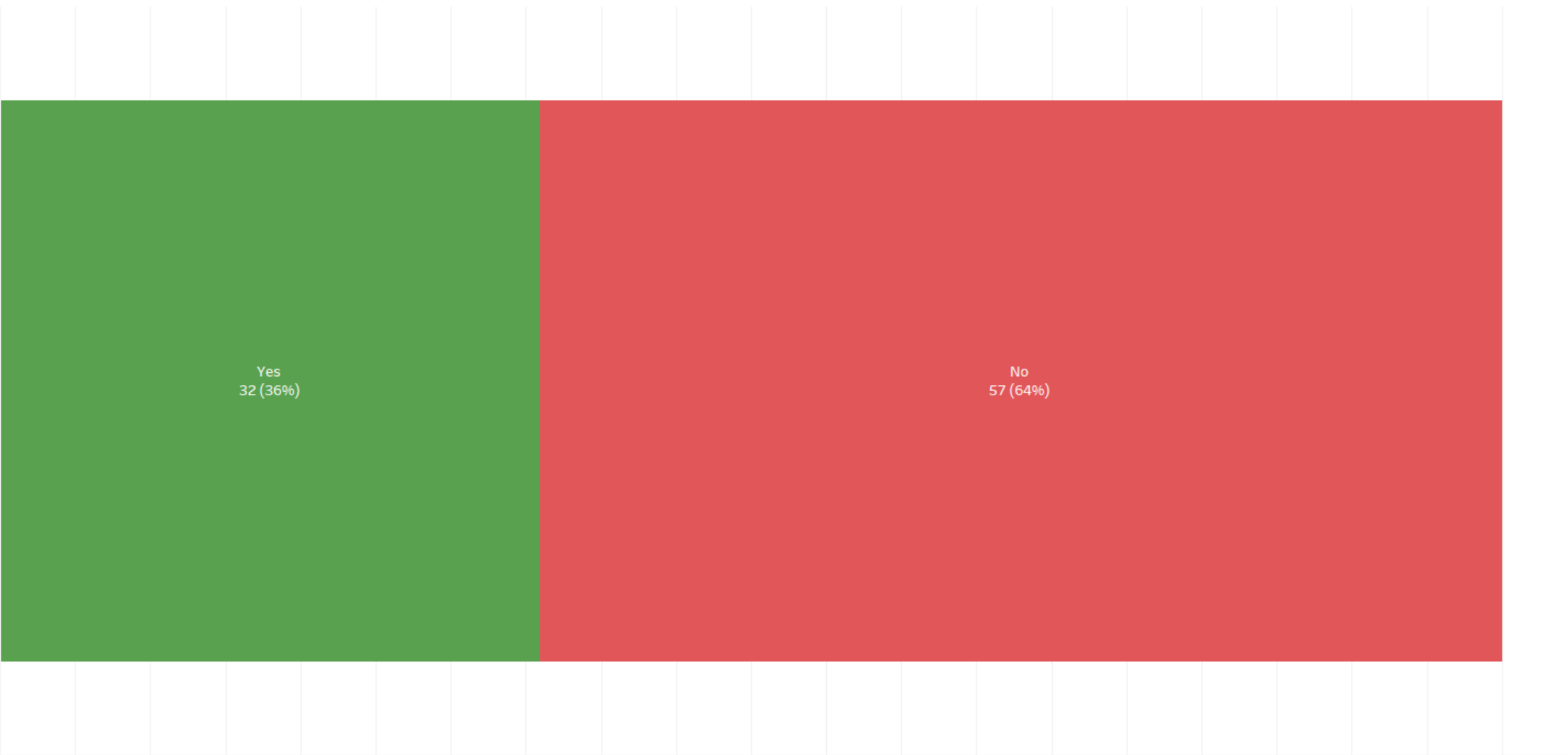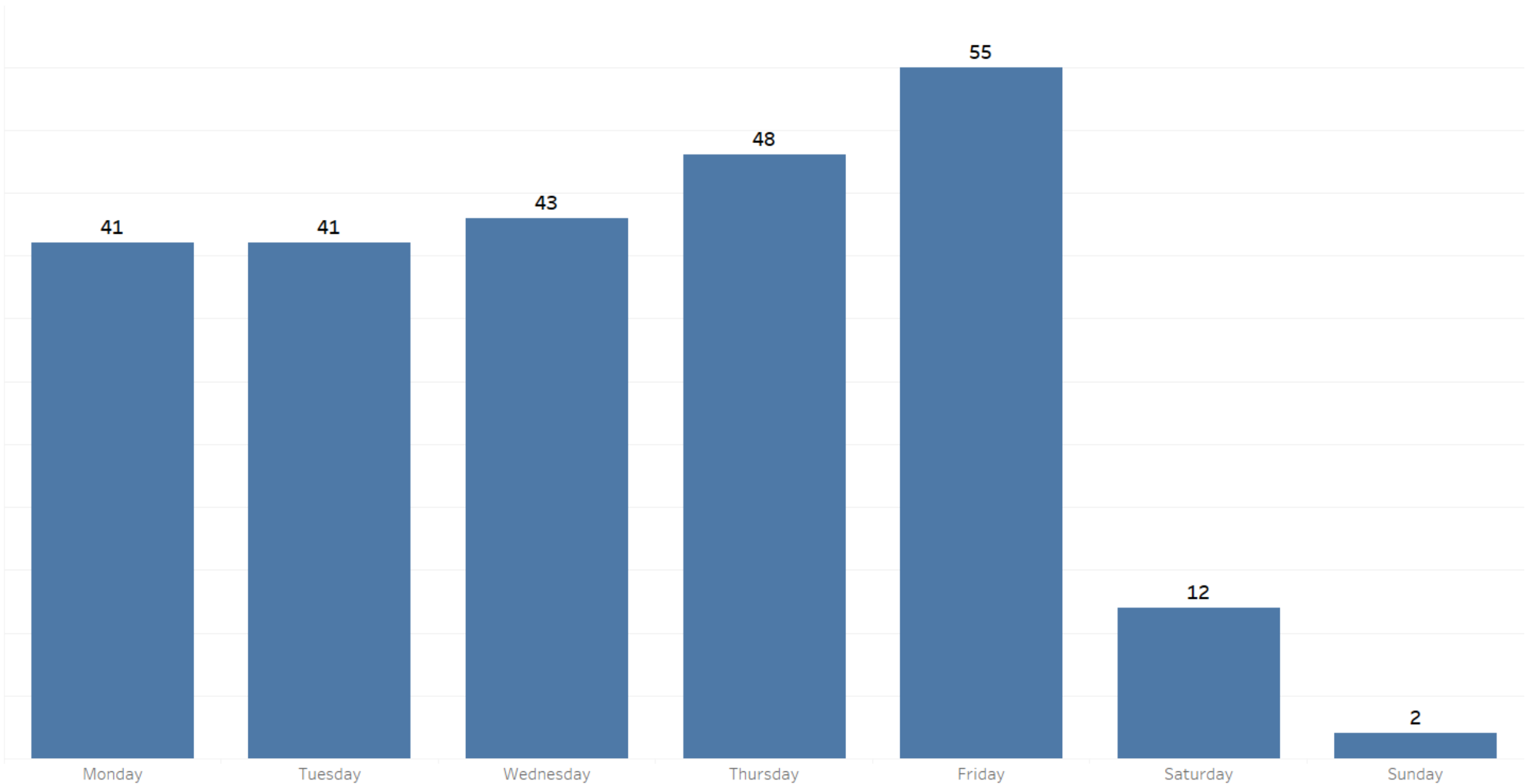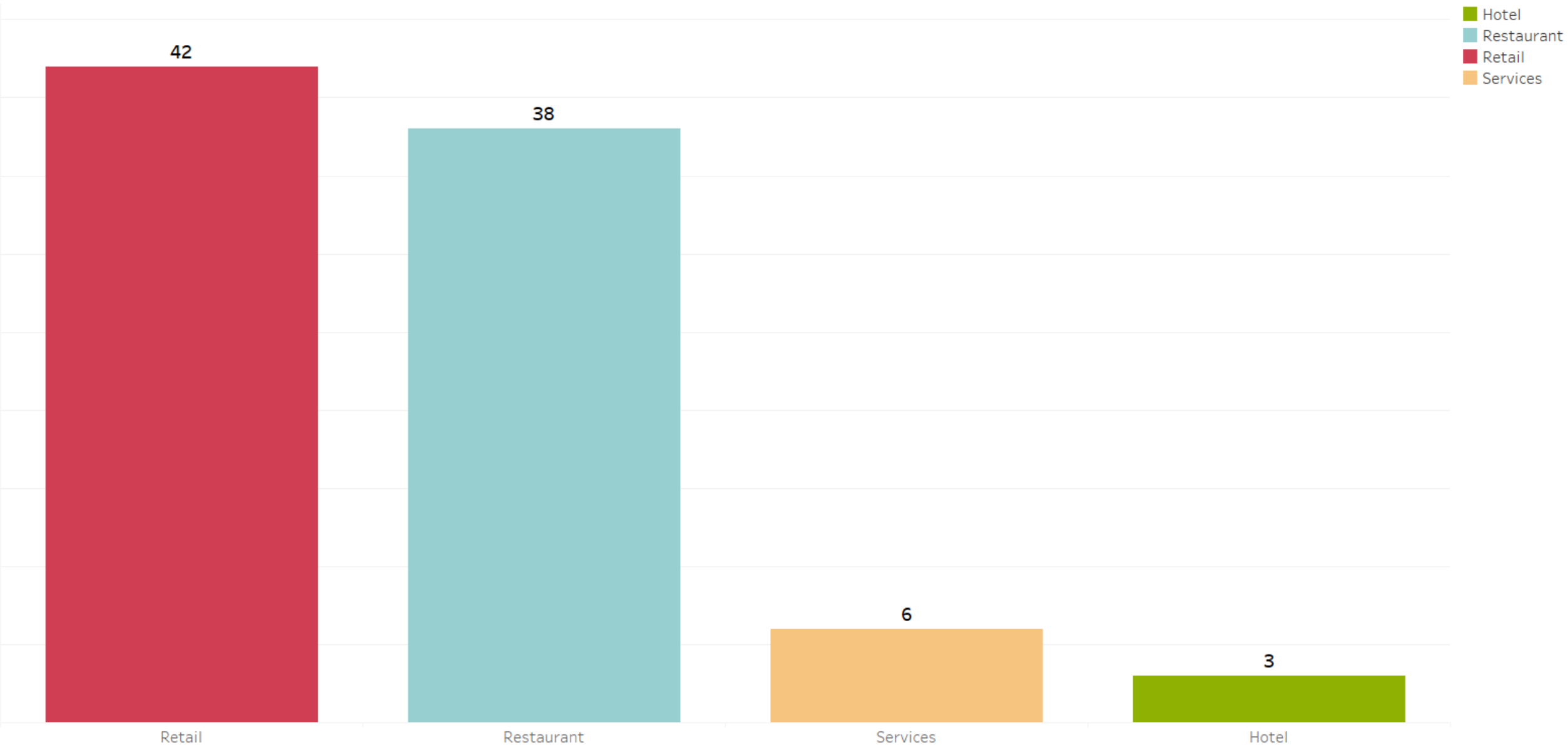
% of Total Number of Records. Color shows details about Alley access. The marks are labeled by Alley access, sum of Number of Records and % of Total Number of Records. The data is filtered on Action (Difficulty parking) and Action (Delivery vehicle proximity). The Action (Difficulty parking) filter keeps 3 members. The Action (Delivery vehicle proximity) filter keeps 5 members. Percents are based on each column of the table.

Busiest Days

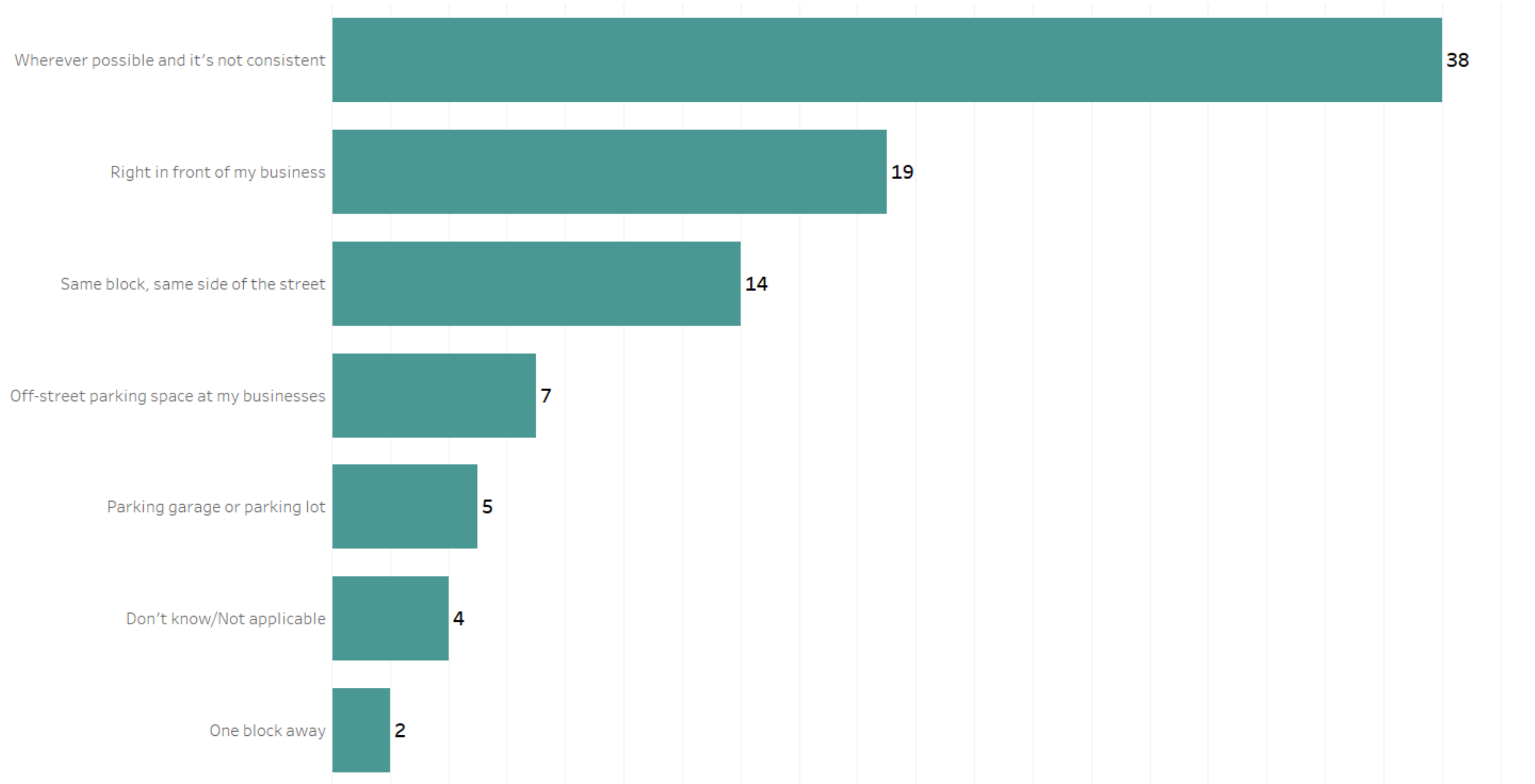|						
41	41	43	48	55	12	2
Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday

Monday, Tuesday, Wednesday, Thursday, Friday, Saturday and Sunday. The marks are labeled by Monday, Tuesday, Wednesday, Thursday, Friday, Saturday and Sunday. The data is filtered on Action (Business Type), Action (Delivery door), Action (Weekly average) and Action (Daily average). The Action (Business Type) filter keeps 4 members. The Action (Delivery door) filter keeps 3 members. The Action (Weekly average) filter keeps 6 members. The Action (Daily average) filter keeps 4 members.

Business Type
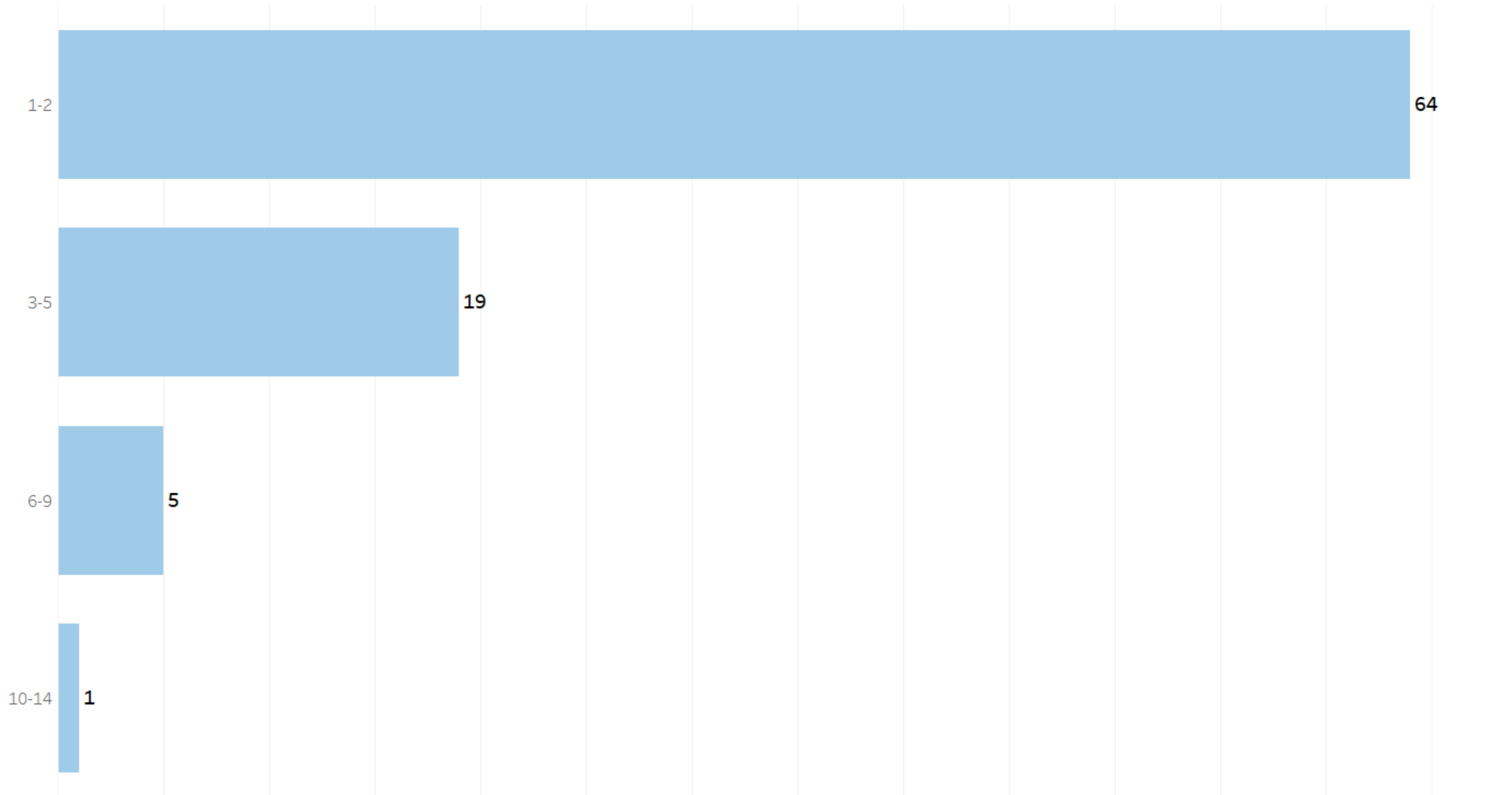

Sum of Number of Records for each Business Type. Color shows details about Business Type. The marks are labeled by sum of Number of Records. The data is filtered on Action (Delivery door), Action (Weekly average) and Action (Daily average). The Action (Delivery door) filter keeps 3 members. The Action (Weekly average) filter keeps 6 members. The Action (Daily average) filter keeps 4 members.

Contractor Parking

| Category	Value
Wherever possible and it's not consistent	38
Right in front of my business	19
Same block, same side of the street	14
Off-street parking space at my businesses	7
Parking garage or parking lot	5
Don't know/Not applicable	4
One block away	2

Sum of Number of Records for each Contractor parking proximity. The marks are labeled by sum of Number of Records. The data is filtered on Action (Alley access), Action (Difficulty parking) and Action (Delivery vehicle proximity). The Action (Alley access) filter keeps 2 members. The Action (Difficulty parking) filter keeps 3 members. The Action (Delivery vehicle proximity) filter keeps 5 members.

Daily Avg. Deliveries

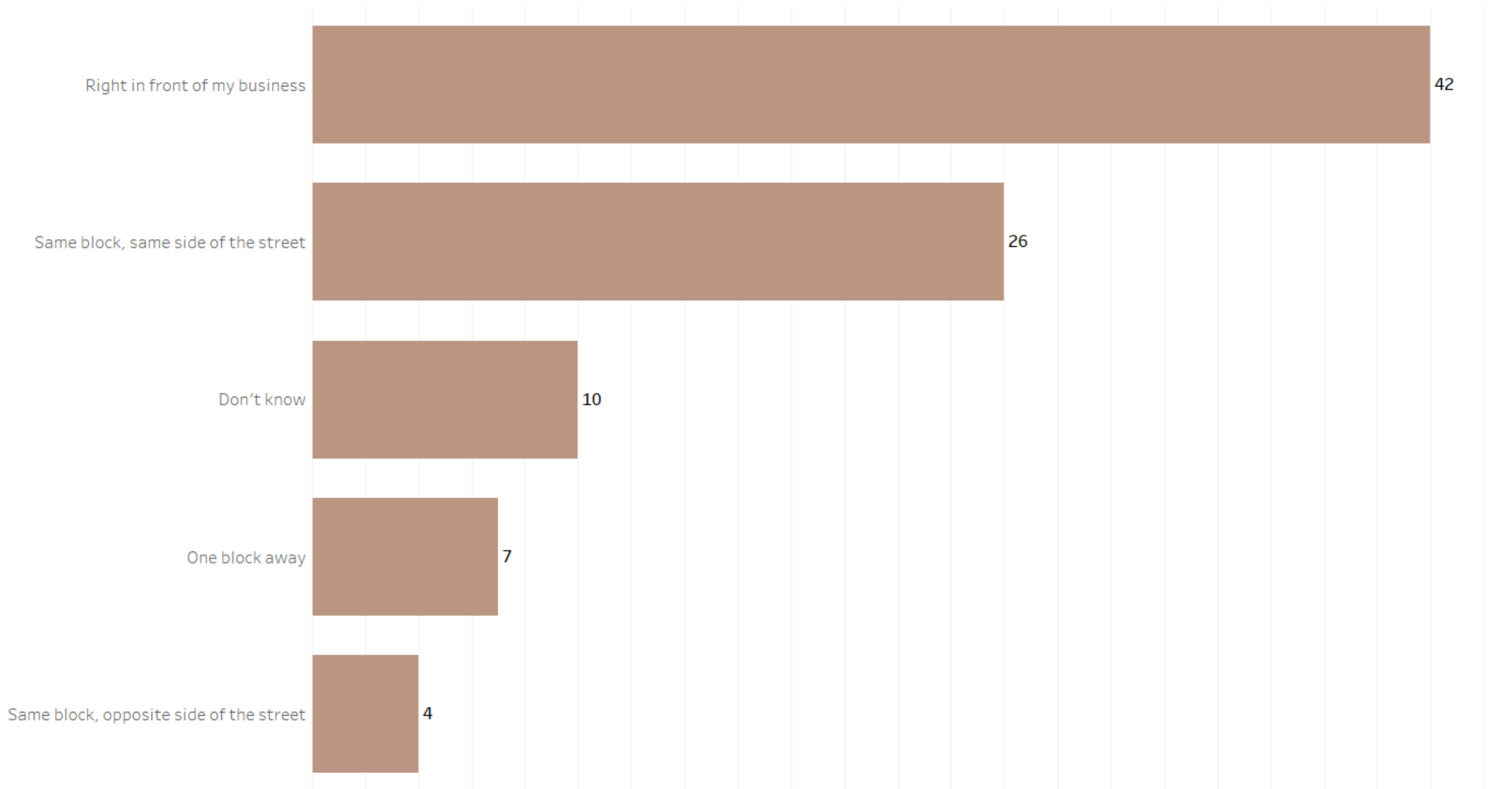| Daily average	Sum of Number of Records
1-2	64
3-5	19
6-9	5
10-14	1

Sum of Number of Records for each Daily average. The marks are labeled by sum of Number of Records. The data is filtered on Action (Business Type), Action (Delivery door) and Action (Weekly average). The Action (Business Type) filter keeps 4 members. The Action (Delivery door) filter keeps 3 members. The Action (Weekly average) filter keeps 6 members.

Delivery Door

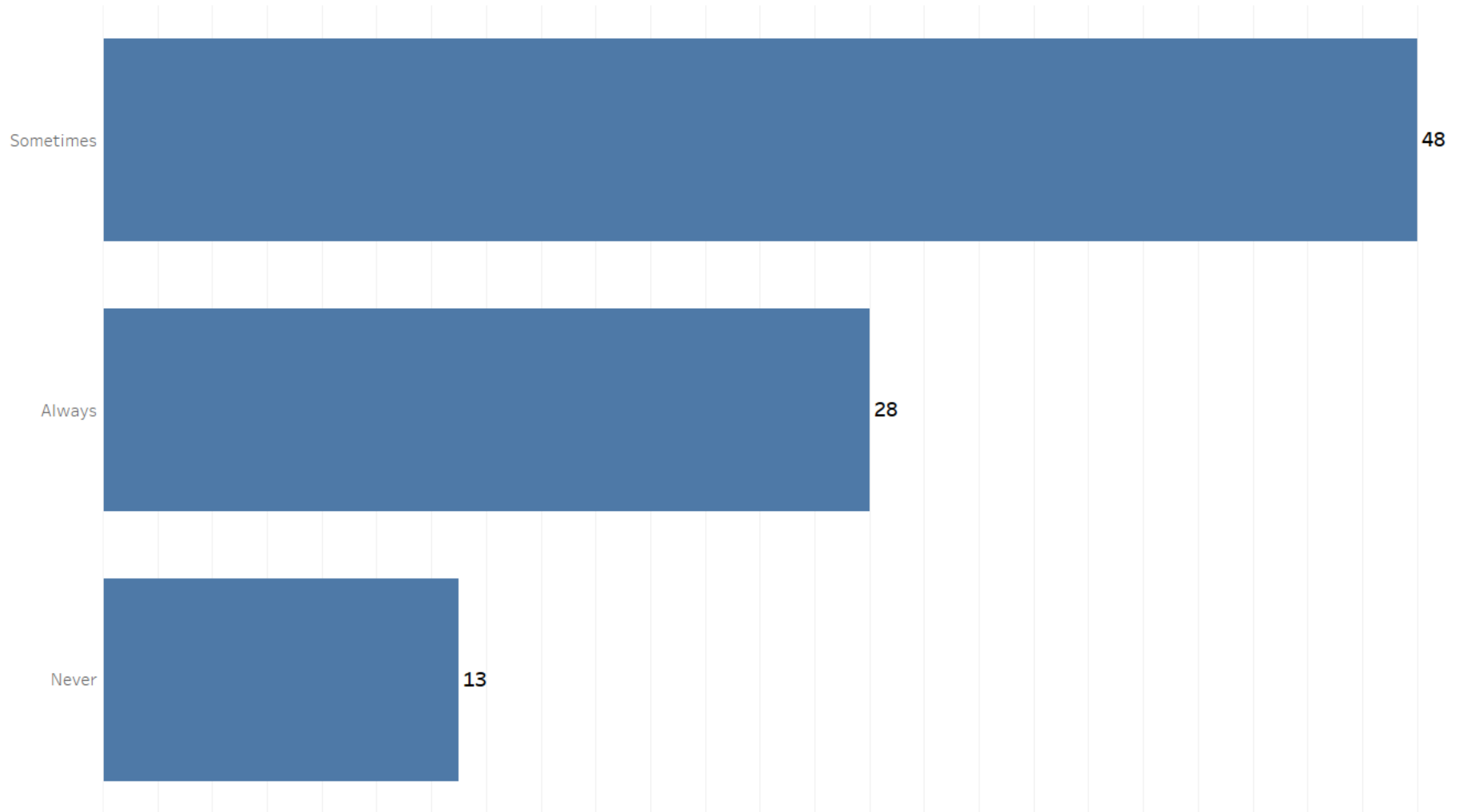|	
Front door	62
Rear door	20
Side door	7
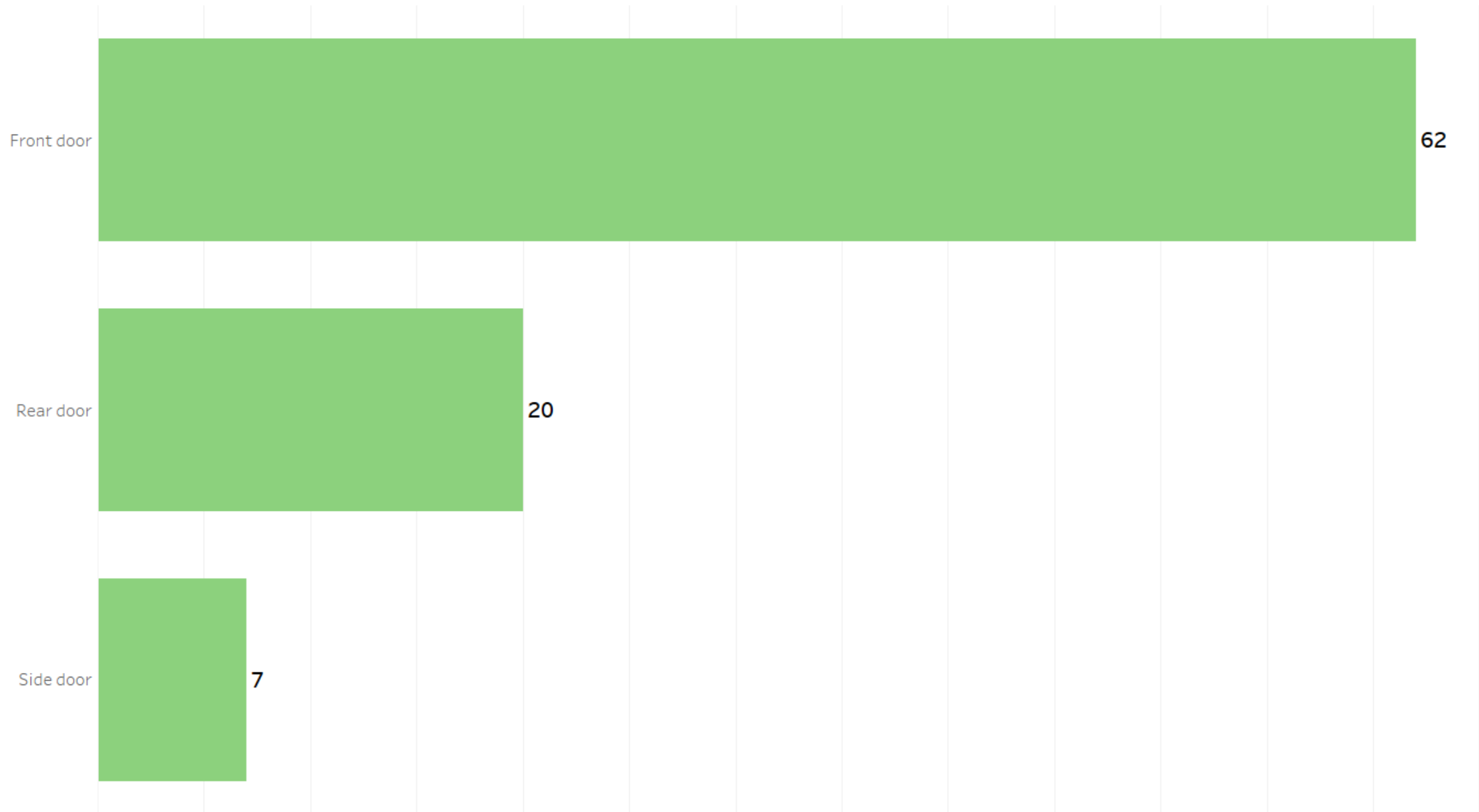
Sum of Number of Records for each Delivery door. The marks are labeled by sum of Number of Records. The data is filtered on Action (Business Type), Action (Weekly average) and Action (Daily average). The Action (Business Type) filter keeps 4 members. The Action (Weekly average) filter keeps 6 members. The Action (Daily average) filter keeps 4 members.

Delivery Vehicle Proximity

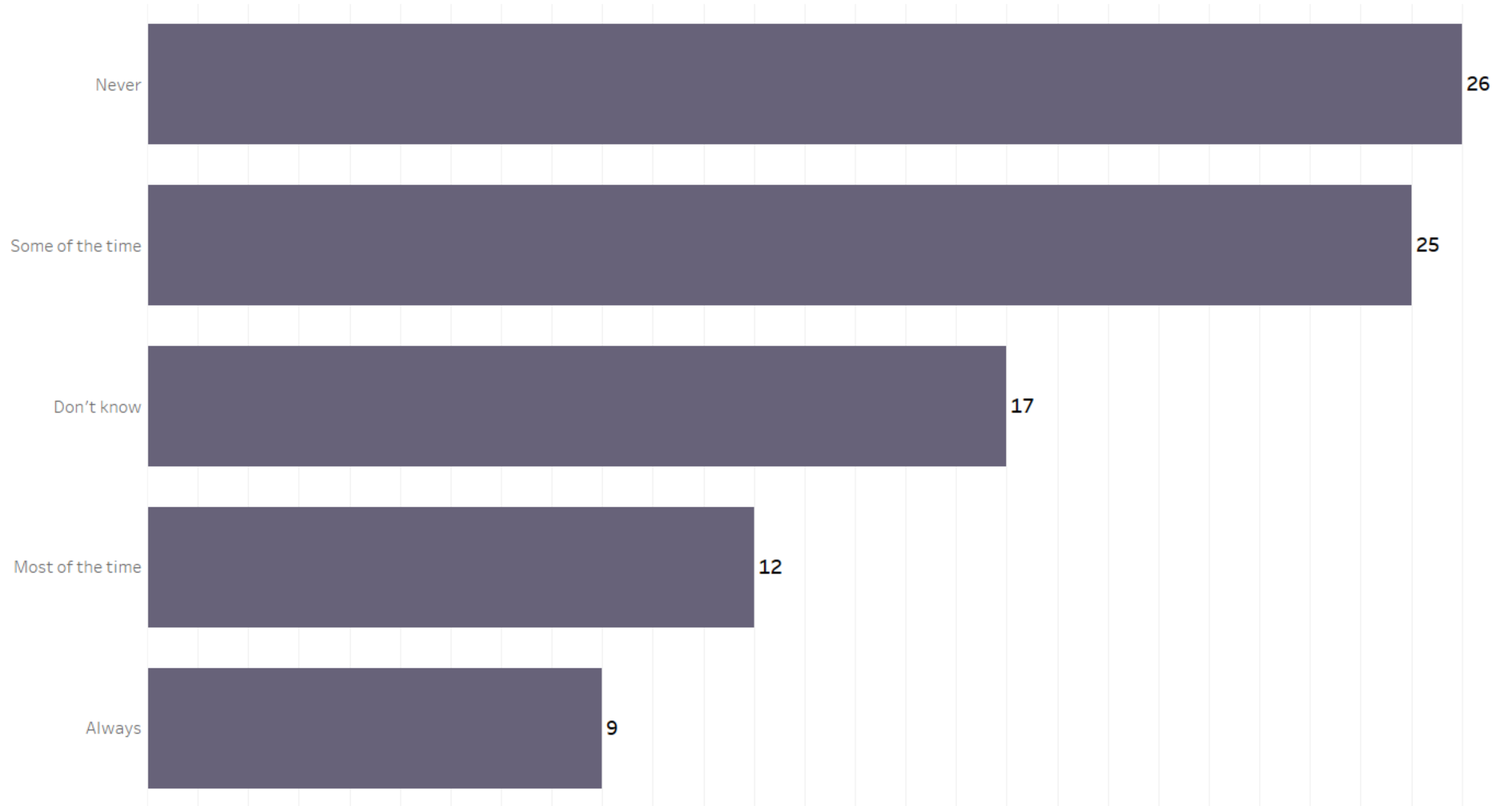| Delivery vehicle proximity	Count
Right in front of my business	42
Same block, same side of the street	26
Don't know	10
One block away	7
Same block, opposite side of the street	4

Sum of Number of Records for each Delivery vehicle proximity. The marks are labeled by sum of Number of Records. The data is filtered on Action (Alley access) and Action (Difficulty parking). The Action (Alley access) filter keeps 2 members. The Action (Difficulty parking) filter keeps 3 members.

Difficulty Parking

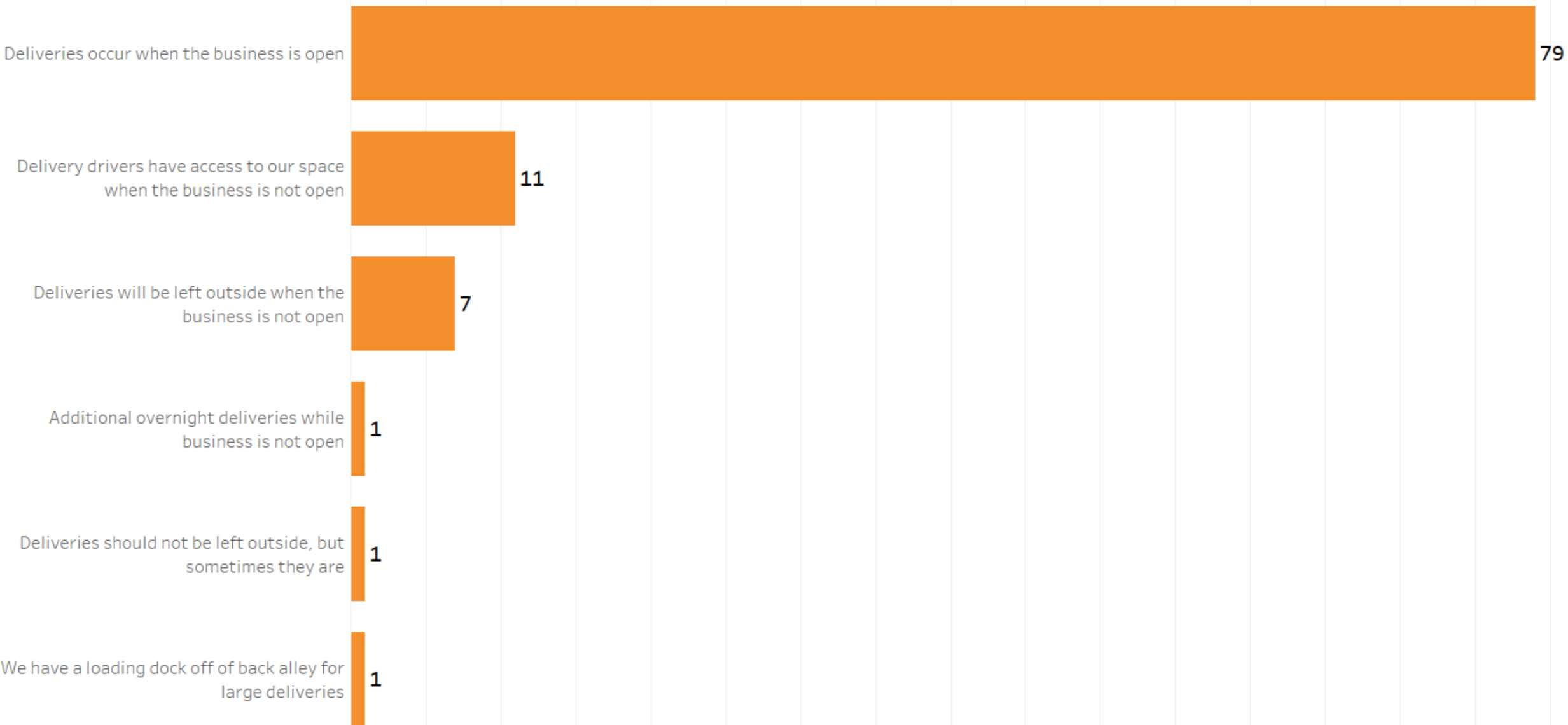| Difficulty parking	
Sometimes	48
Always	28
Never	13

Sum of Number of Records for each Difficulty parking. The marks are labeled by sum of Number of Records. The data is filtered on Action (Alley access) and Action (Delivery vehicle proximity). The Action (Alley access) filter keeps 2 members. The Action (Delivery vehicle proximity) filter keeps 5 members.

Double Parking Frequency

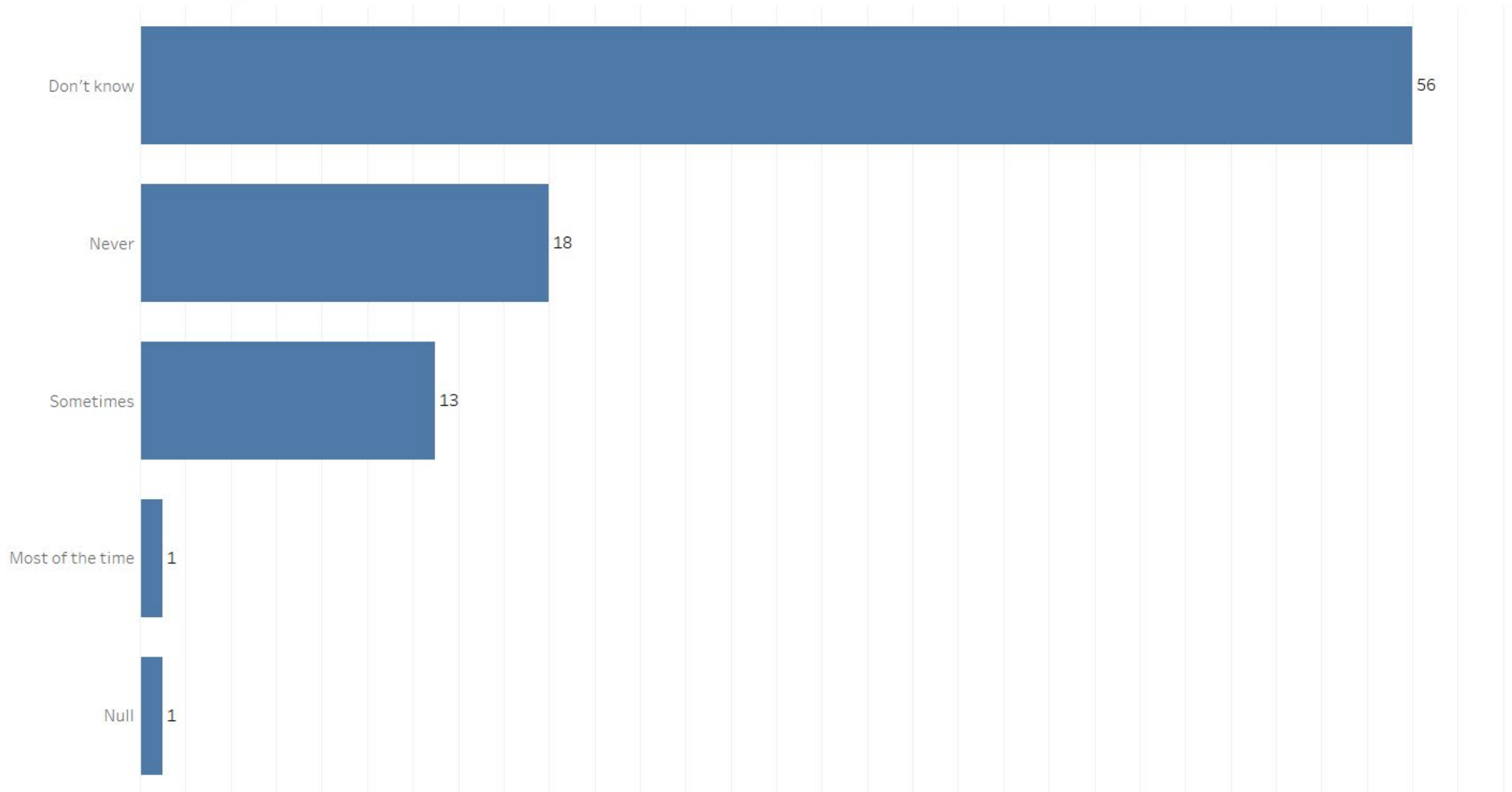| Frequency	Records
Never	26
Some of the time	25
Don't know	17
Most of the time	12
Always	9

Sum of Number of Records for each Double parking frequency. The marks are labeled by sum of Number of Records. The data is filtered on Action (Alley access), Action (Difficulty parking) and Action (Delivery vehicle proximity). The Action (Alley access) filter keeps 2 members. The Action (Difficulty parking) filter keeps 3 members. The Action (Delivery vehicle proximity) filter keeps 5 members.

How are deliveries received? (Pick all that apply.)

Category	Value
Deliveries occur when the business is open	79
Delivery drivers have access to our space when the business is not open	11
Deliveries will be left outside when the business is not open	7
Additional overnight deliveries while business is not open	1
Deliveries should not be left outside, but sometimes they are	1
We have a loading dock off of back alley for large deliveries	1

Note: Responses are not exclsusives. Respondents could choose multiple answers.

Parking Ticket Frequency

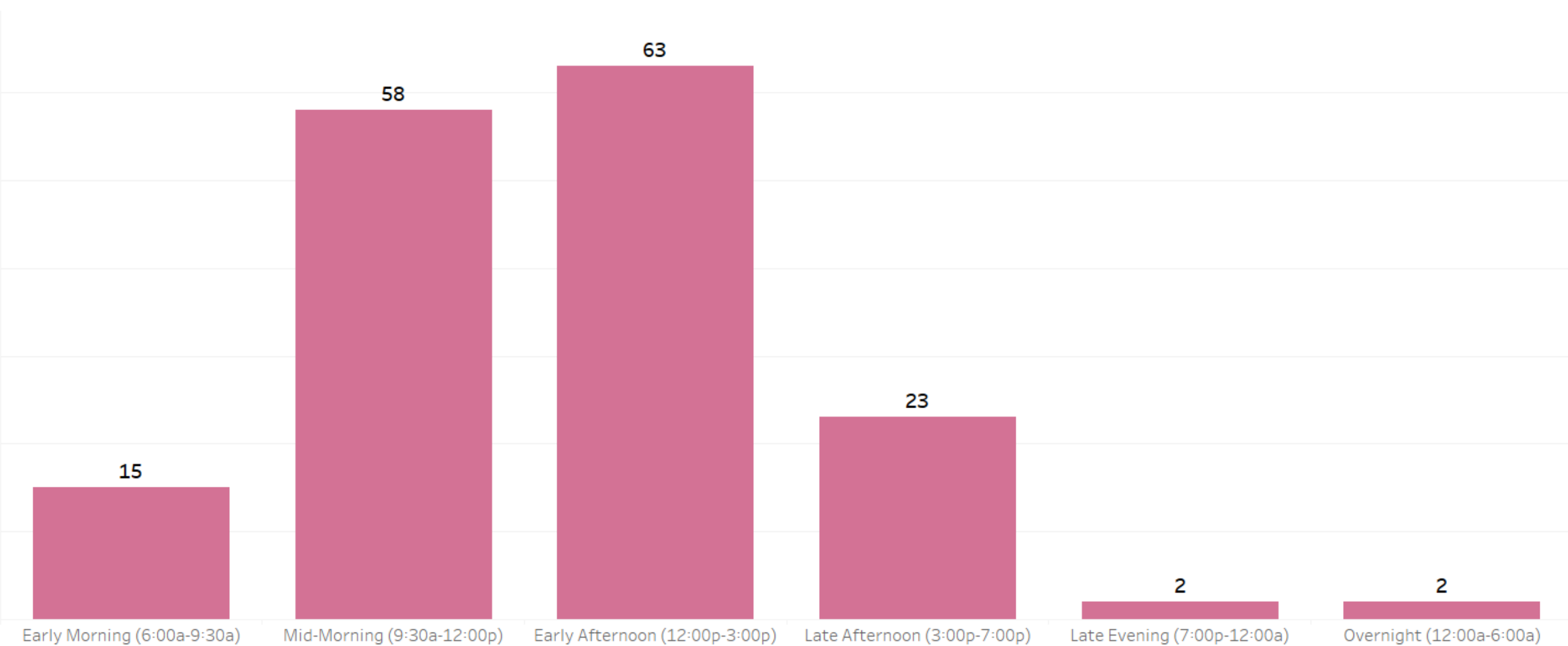| Category	Value
Don't know	56
Never	18
Sometimes	13
Most of the time	1
Null	1

Sum of Number of Records for each Parking ticket frequency. The marks are labeled by sum of Number of Records.

Third-party Delivery (Pick all that apply.)
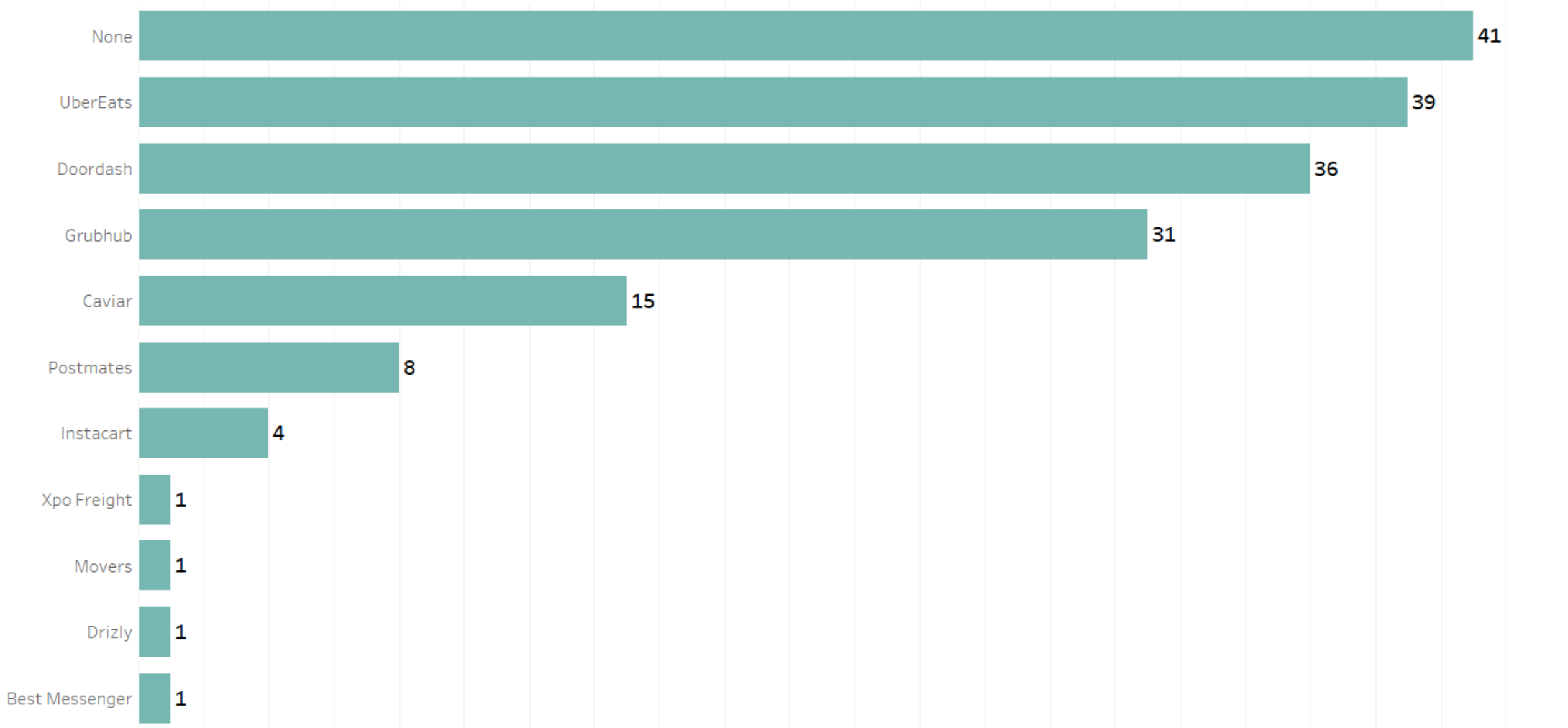
Service	Count
None	41
UberEats	39
Doordash	36
Grubhub	31
Caviar	15
Postmates	8
Instacart	4
Xpo Freight	1
Movers	1
Drizly	1
Best Messenger	1

Note: Responses are not mutually exclsusives. Respondents could choose multiple answers.

Typical Delivery Times (Pick all that apply.)

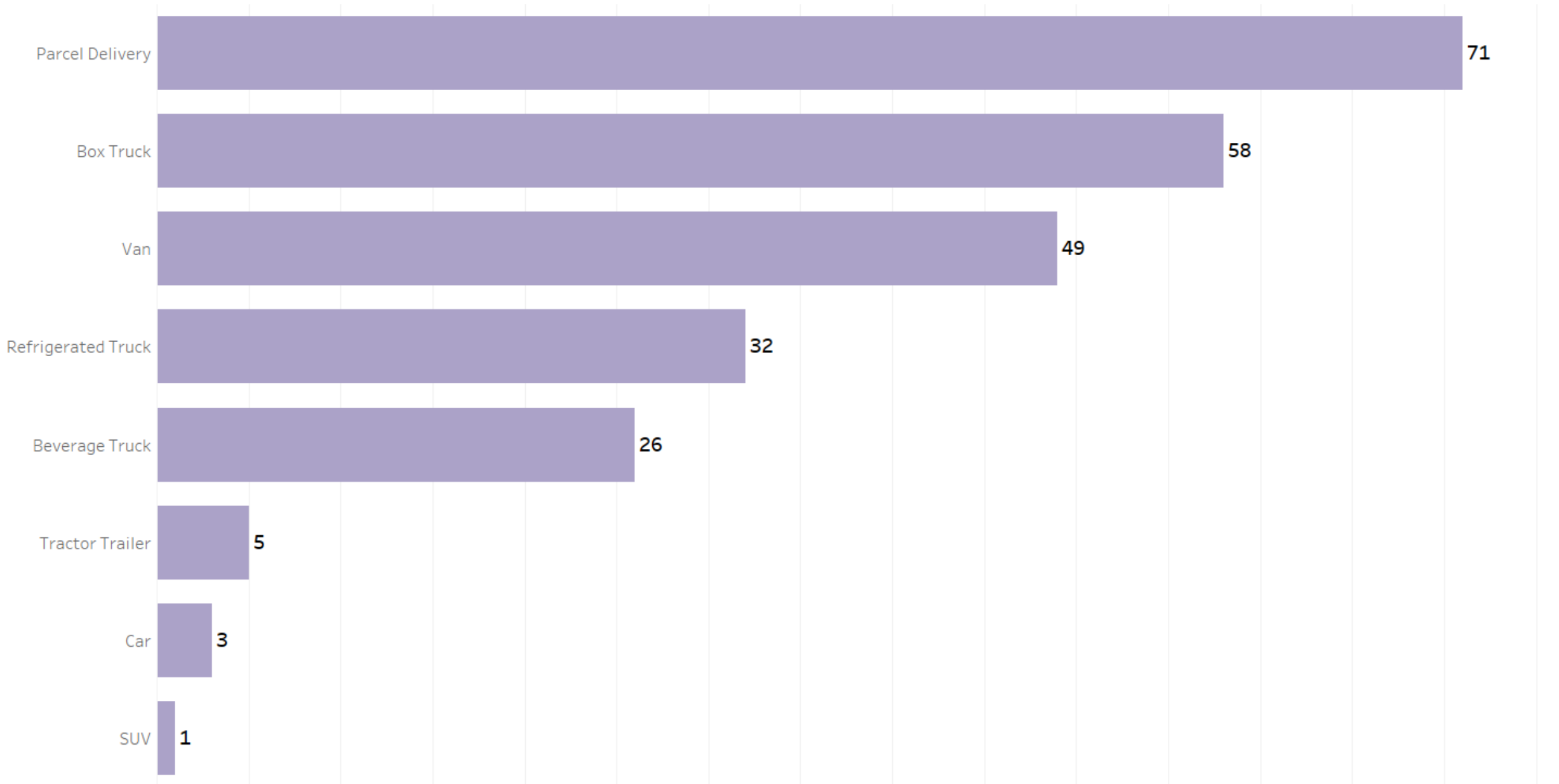| Early Morning (6:00a-9:30a)	Mid-Morning (9:30a-12:00p)	Early Afternoon (12:00p-3:00p)	Late Afternoon (3:00p-7:00p)	Late Evening (7:00p-12:00a)	Overnight (12:00a-6:00a)
15	58	63	23	2	2

Note: Responses are not mutually exclsusives. Respondents could choose multiple answers.

Typical Delivery Vehicles (Pick all that apply.)

Vehicle	Count
Parcel Delivery	71
Box Truck	58
Van	49
Refrigerated Truck	32
Beverage Truck	26
Tractor Trailer	5
Car	3
SUV	1

Beverage Truck, Box Truck, Car, Parcel Delivery, Refrigerated Truck, SUV, Tractor Trailer and Van. The marks are labeled by Beverage Truck, Box Truck, Car, Parcel Delivery, Refrigerated Truck, SUV, Tractor Trailer and Van. The data is filtered on Action (Business Type), Action (Delivery door), Action (Weekly average) and Action (Daily average). The Action (Business Type) filter keeps 4 members. The Action (Delivery door) filter keeps 3 members. The Action (Weekly average) filter keeps 6 members. The Action (Daily average) filter keeps 4 members.

Weekly Avg. Deliveries

Weekly average	Count
1-9	54
10-19	21
20-29	8
30-39	2
40-49	3
50+	1
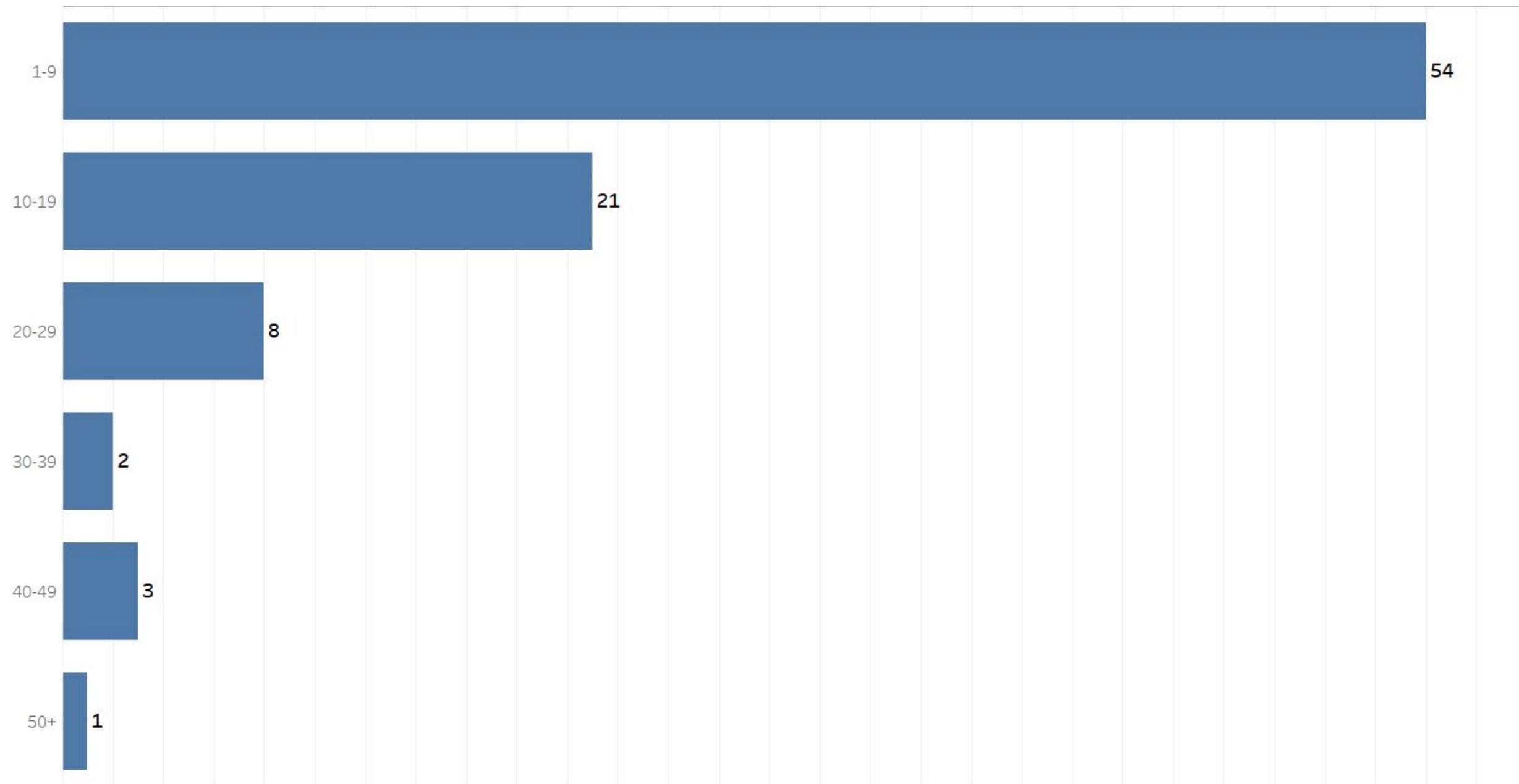
Sum of Number of Records for each Weekly average. The marks are labeled by sum of Number of Records. The data is filtered on Action (Business Type), Action (Delivery door) and Action (Daily average). The Action (Business Type) filter keeps 4 members. The Action (Delivery door) filter keeps 3 members. The Action (Daily average) filter keeps 4 members.