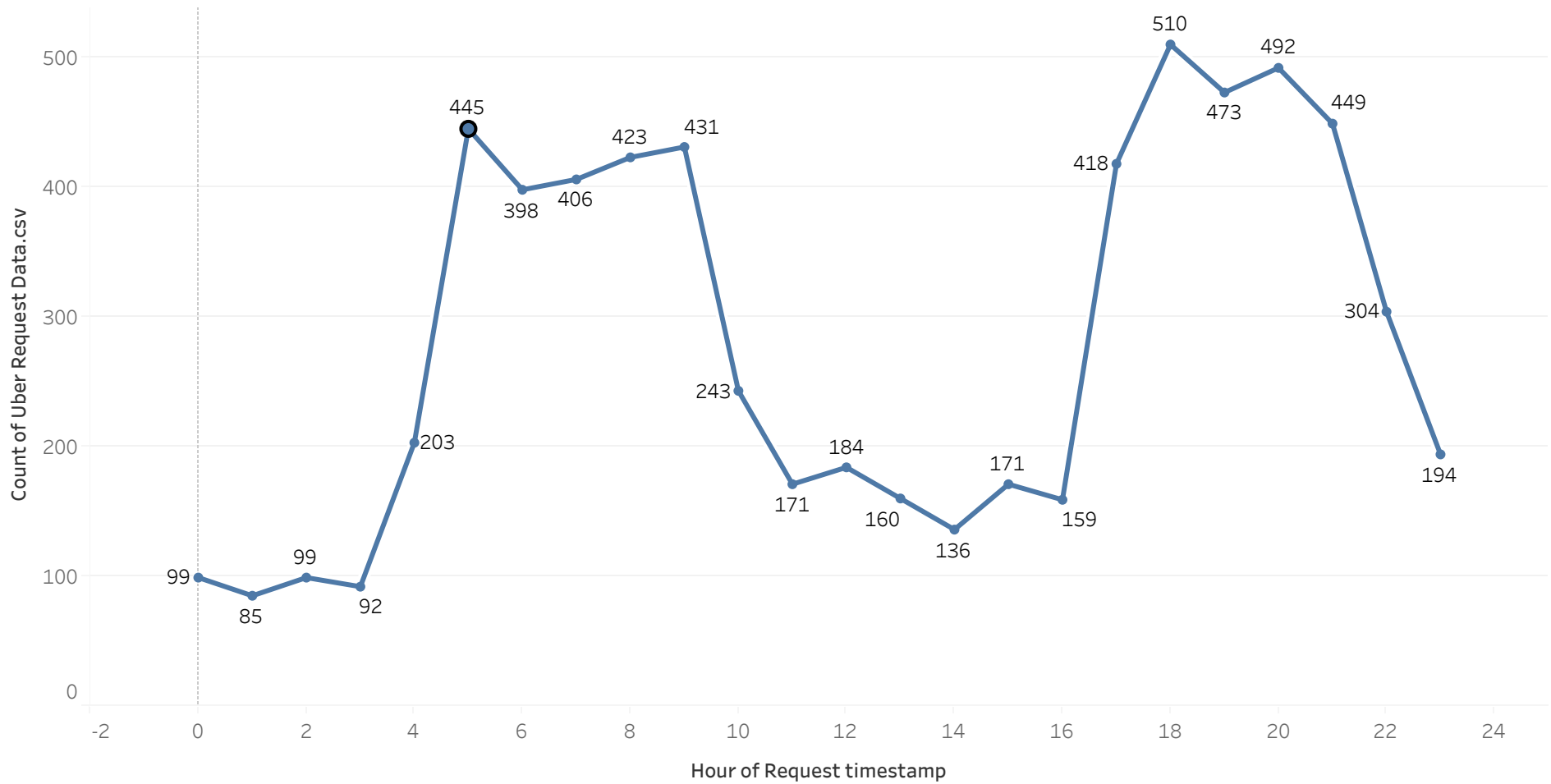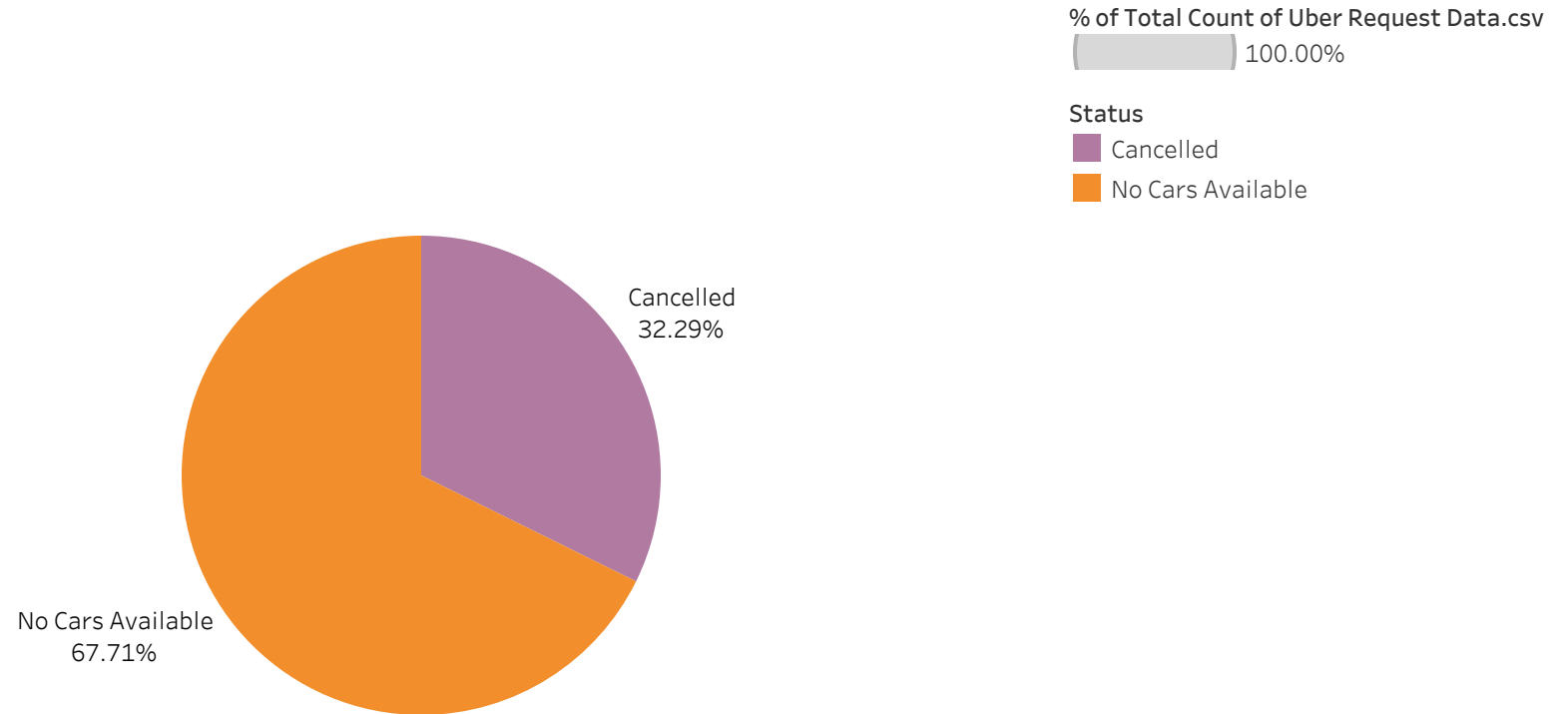# Q1. Major TimeSlots When The Demand is more

The trend of count of Uber Request Data.csv for Request timestamp Hour.

Q2. Factors that impact incomplete requests

% of Total Count of Uber Request Data.csv
100.00%

Status
- Cancelled
- No Cars Available

Cancelled
32.29%

No Cars Available
67.71%

Status and % of Total Count of Uber Request Data.csv. Color shows details about Status. Size shows % of Total Count of Uber Request Data.csv. The marks are labeled by Status and % of Total Count of Uber Request Data.csv. The view is filtered on Status, which keeps Cancelled and No Cars Available.

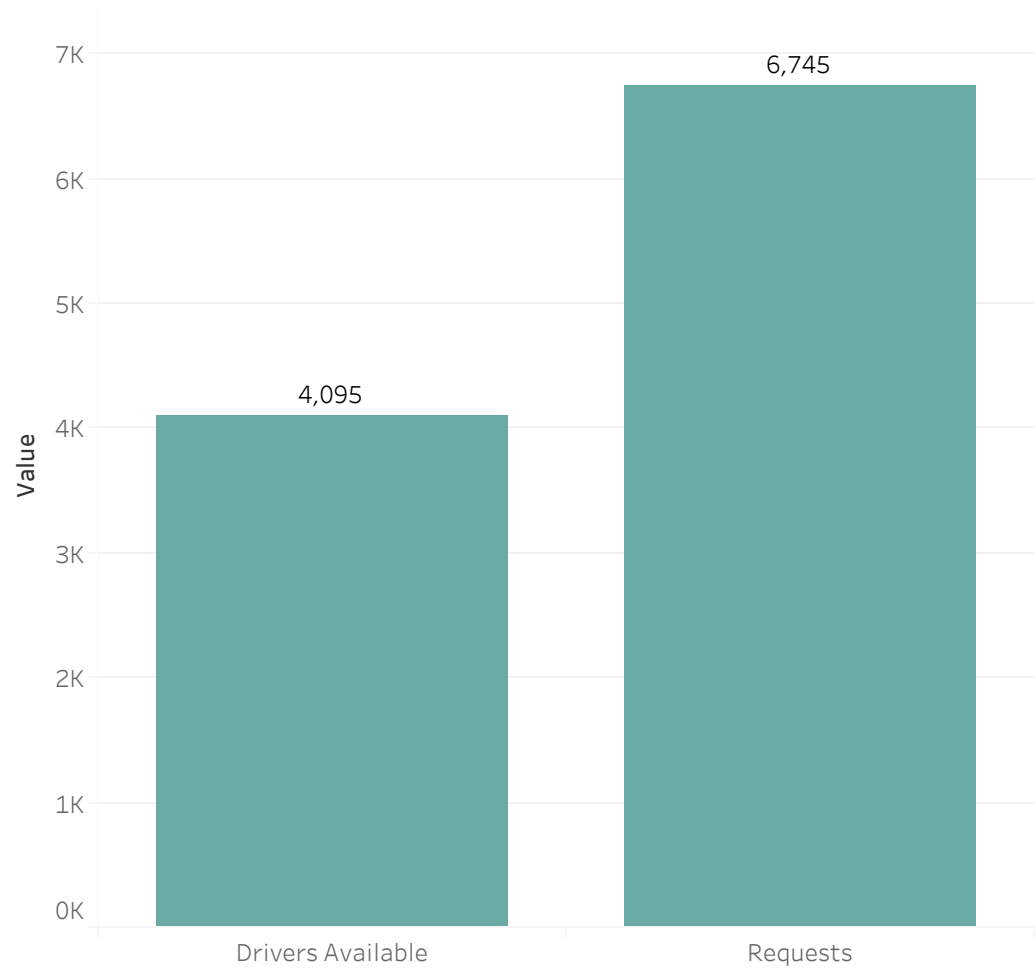# Q2. Factors that impact incomplete requests

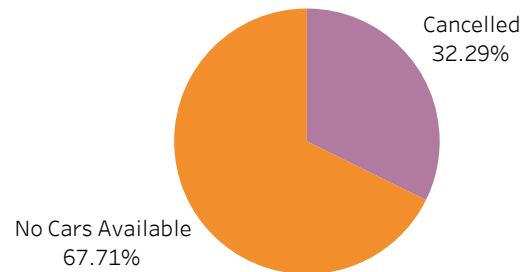**Status**

Cancelled

No Cars Available

Status and % of Total Count of Uber Request Data.csv. Color shows details about Status. Size shows % of Total Count of Uber Request Data.csv. The marks are labeled by Status and % of Total Count of Uber Request Data.csv. The view is filtered on Status, which keeps Cancelled and No Cars Available.
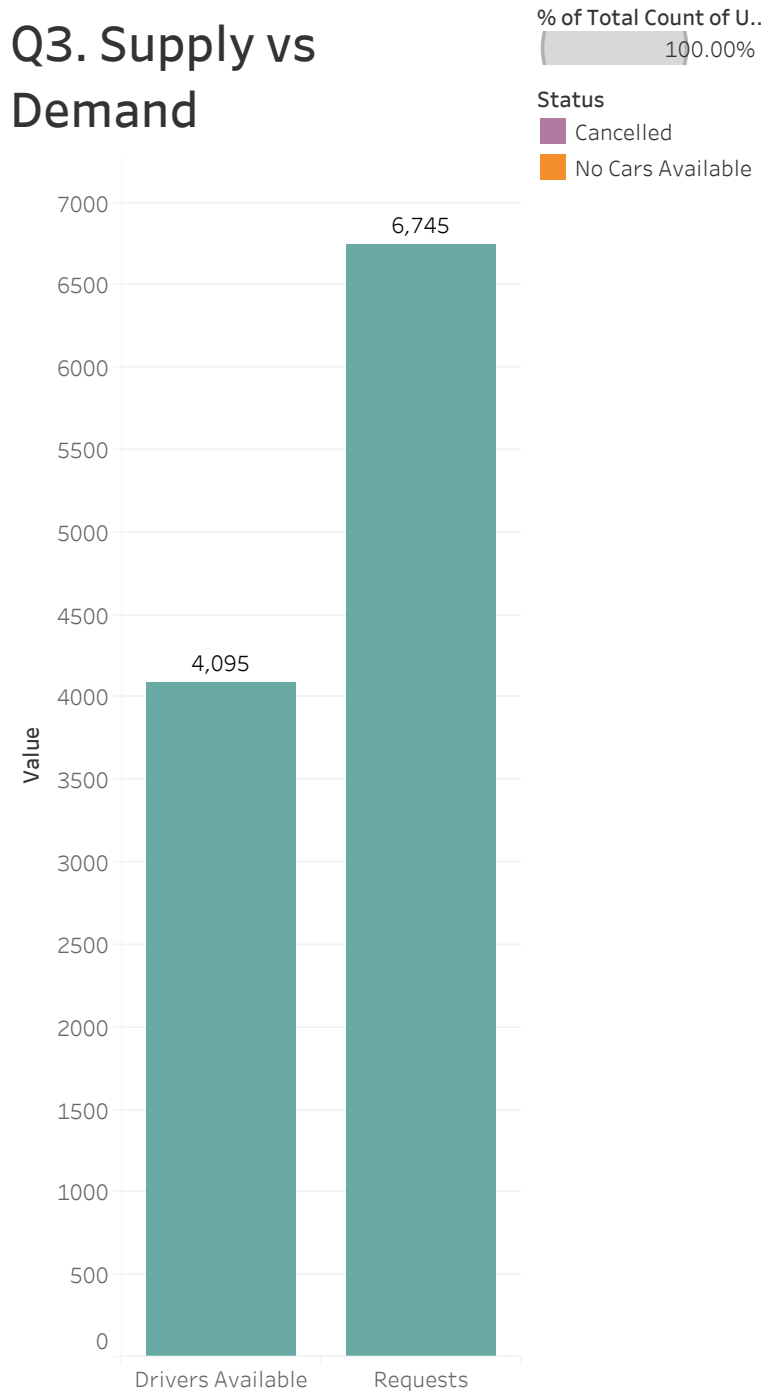
Q3. Supply vs Demand

Drivers Available and Requests.

Q2. Factors that impact incomplete requests

Cancelled
32.29%

No Cars Available
67.71%

Q3. Supply vs Demand

6,745

4,095

Drivers Available   Requests

Q1. Major TimeSlots When The Demand is more

Count of Uber Request Data.csv

Hour of Request timestamp

99 85 99 92 203 445 398 406 423 431 243 171 184 160 136 171 159 418 510 473 492 449 304 194