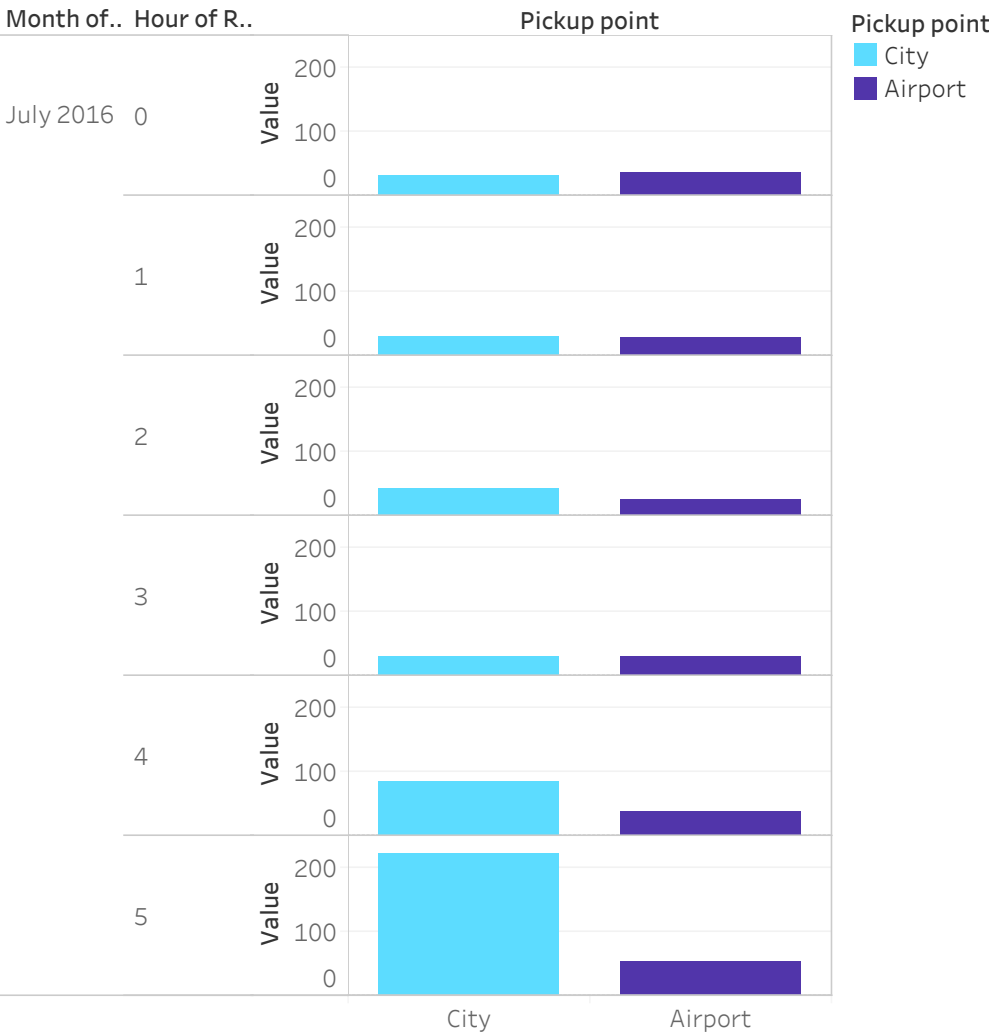
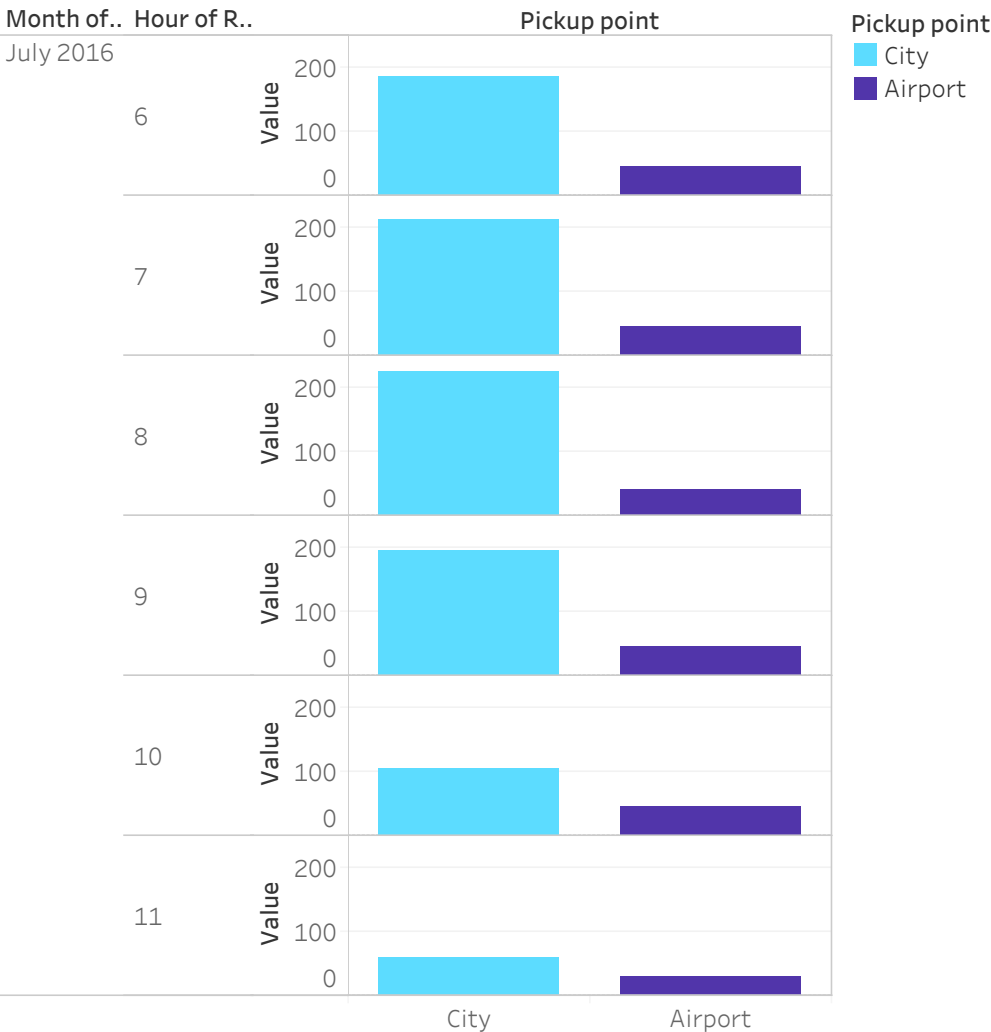


The major time slots when the demand is more



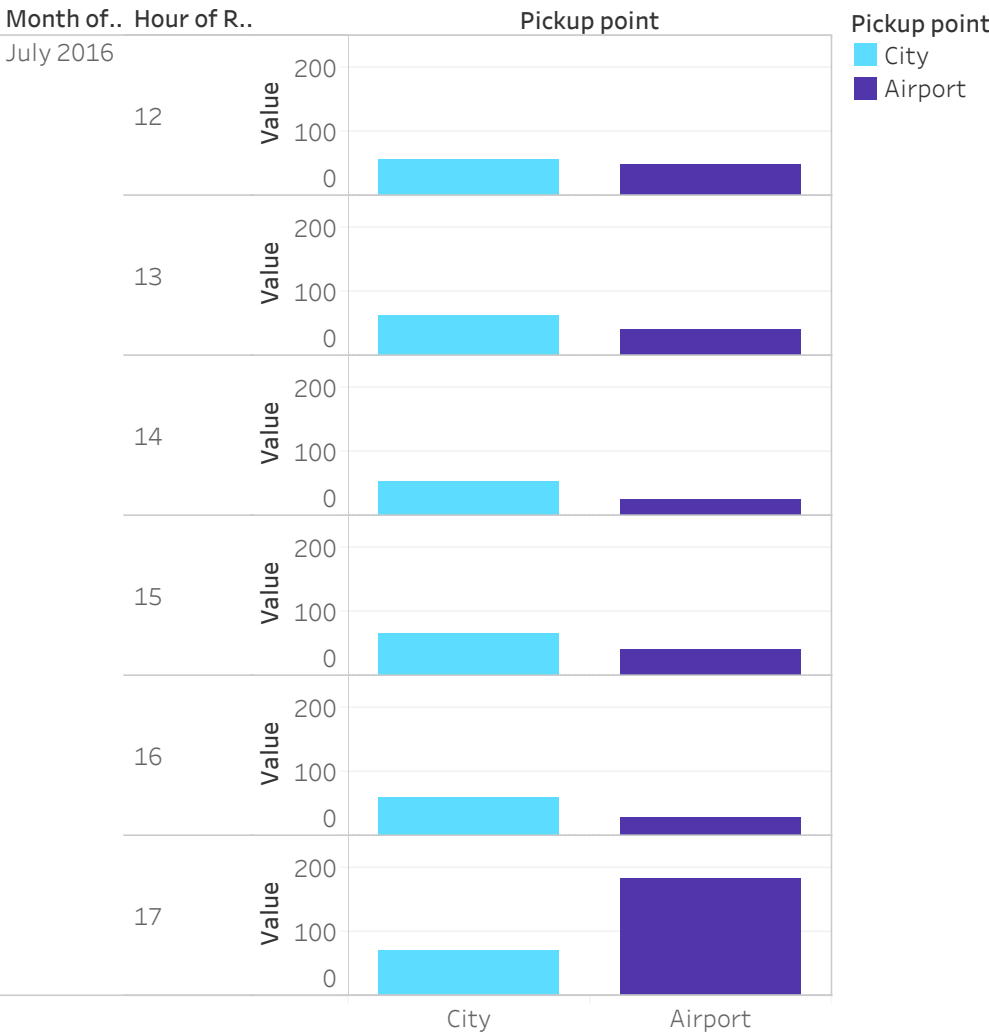
Count of Uber Request Data.csv for each Pickup point broken down by Request timestamp Month and Request timestamp Hour. Color shows details about Pickup point. The data is filtered on Request timestamp Month, which keeps July, November and December. The view is filtered on Pickup point, which keeps Airport and City.

The major time slots when the demand is more



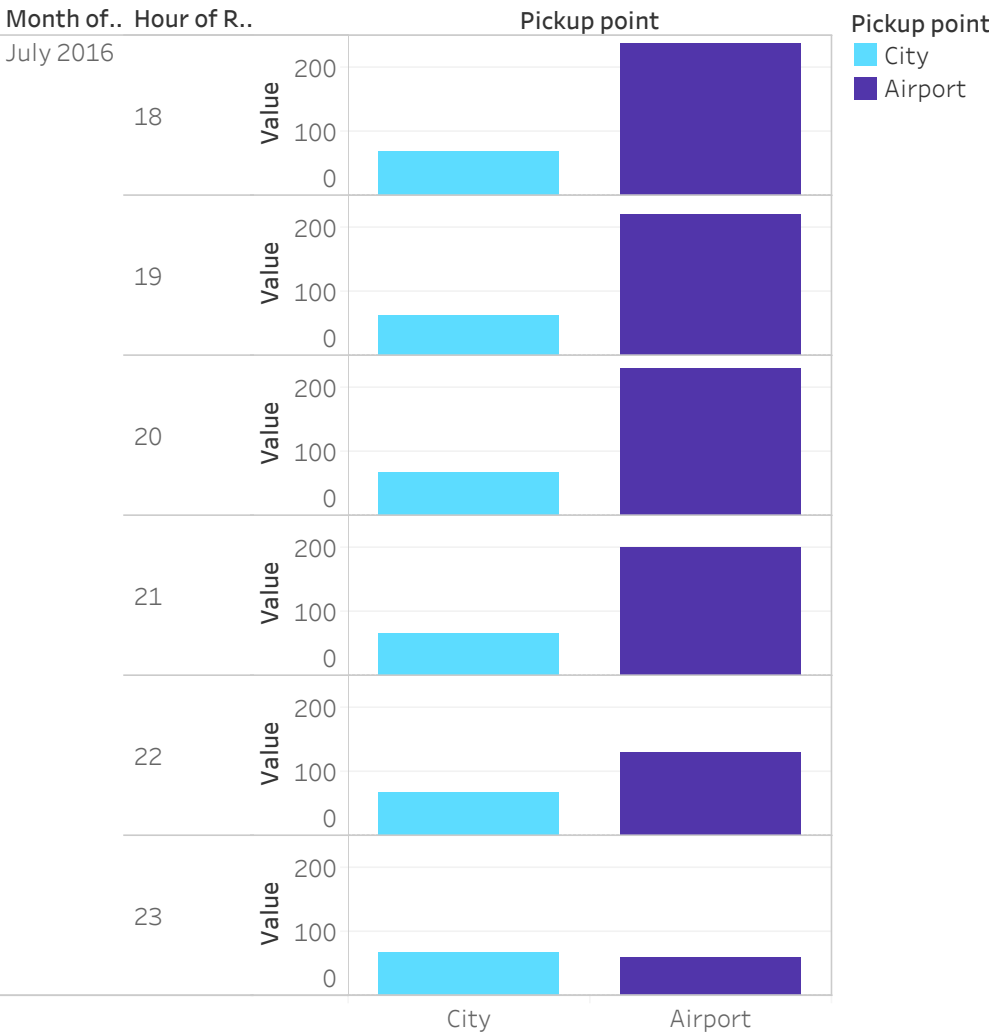
Count of Uber Request Data.csv for each Pickup point broken down by Request timestamp Month and Request timestamp Hour. Color shows details about Pickup point. The data is filtered on Request timestamp Month, which keeps July, November and December. The view is filtered on Pickup point, which keeps Airport and City.

The major time slots when the demand is more



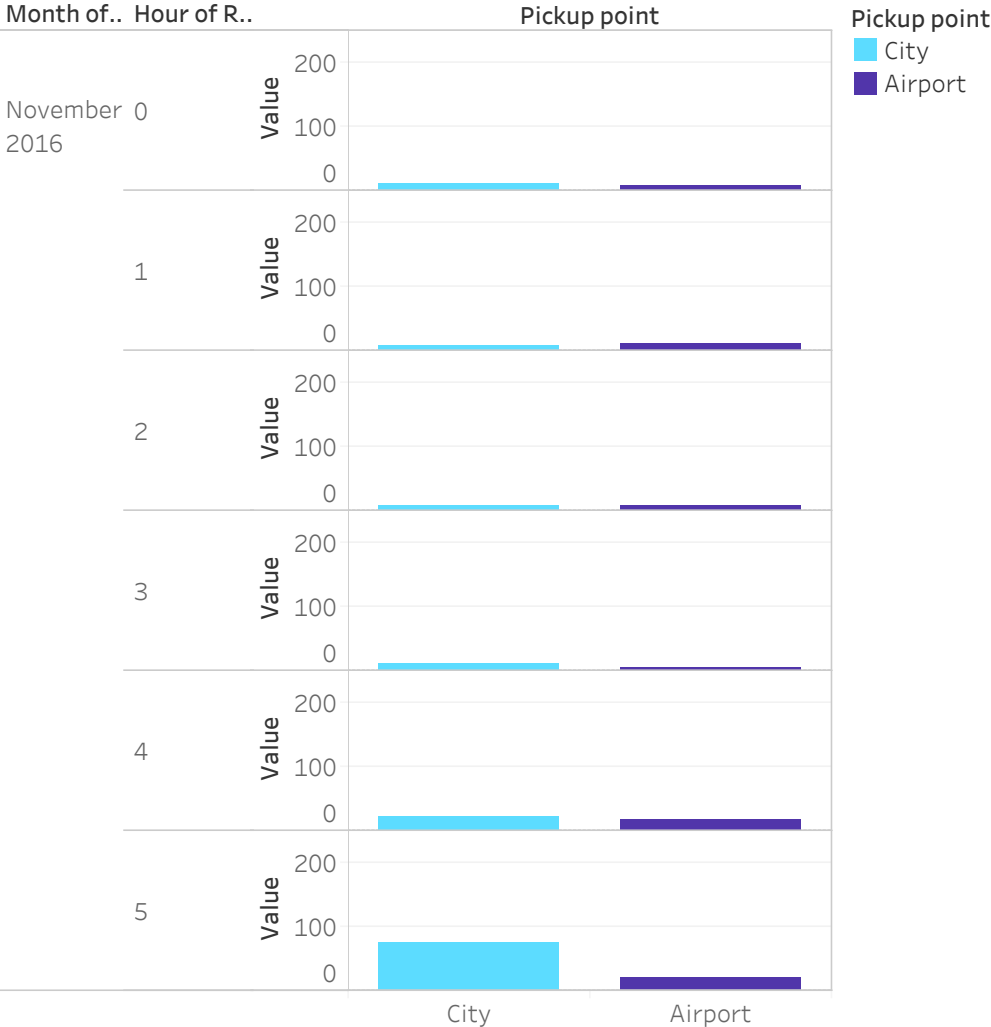
Count of Uber Request Data.csv for each Pickup point broken down by Request timestamp Month and Request timestamp Hour. Color shows details about Pickup point. The data is filtered on Request timestamp Month, which keeps July, November and December. The view is filtered on Pickup point, which keeps Airport and City.

The major time slots when the demand is more



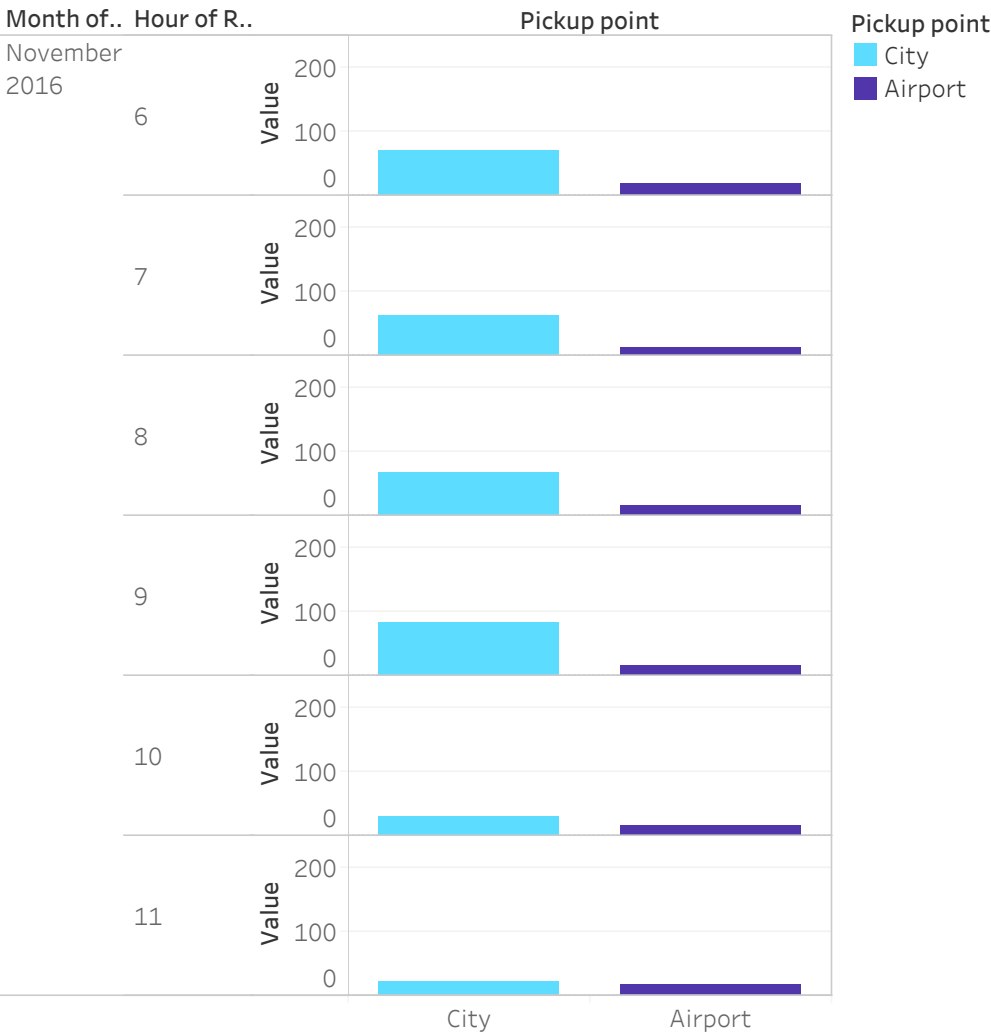
Count of Uber Request Data.csv for each Pickup point broken down by Request timestamp Month and Request timestamp Hour. Color shows details about Pickup point. The data is filtered on Request timestamp Month, which keeps July, November and December. The view is filtered on Pickup point, which keeps Airport and City.

The major time slots when the demand is more



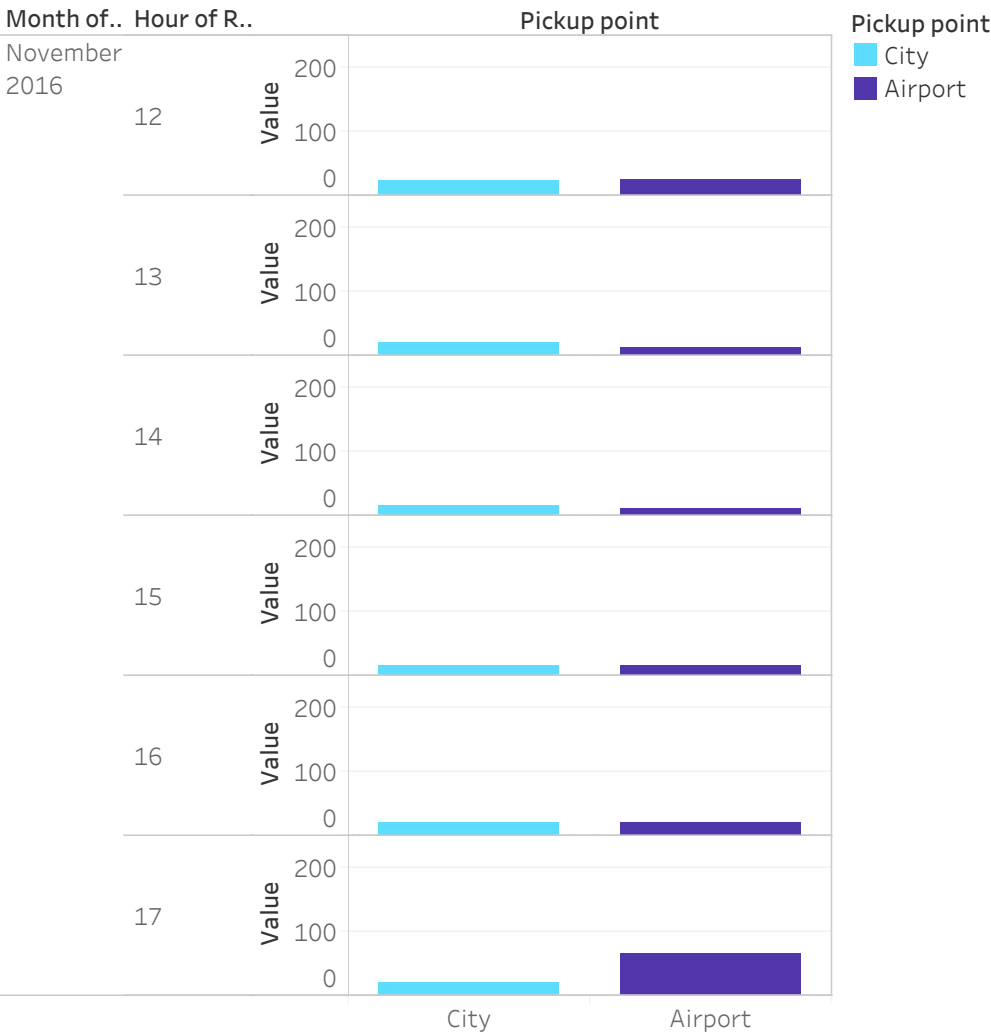
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The major time slots when the demand is more



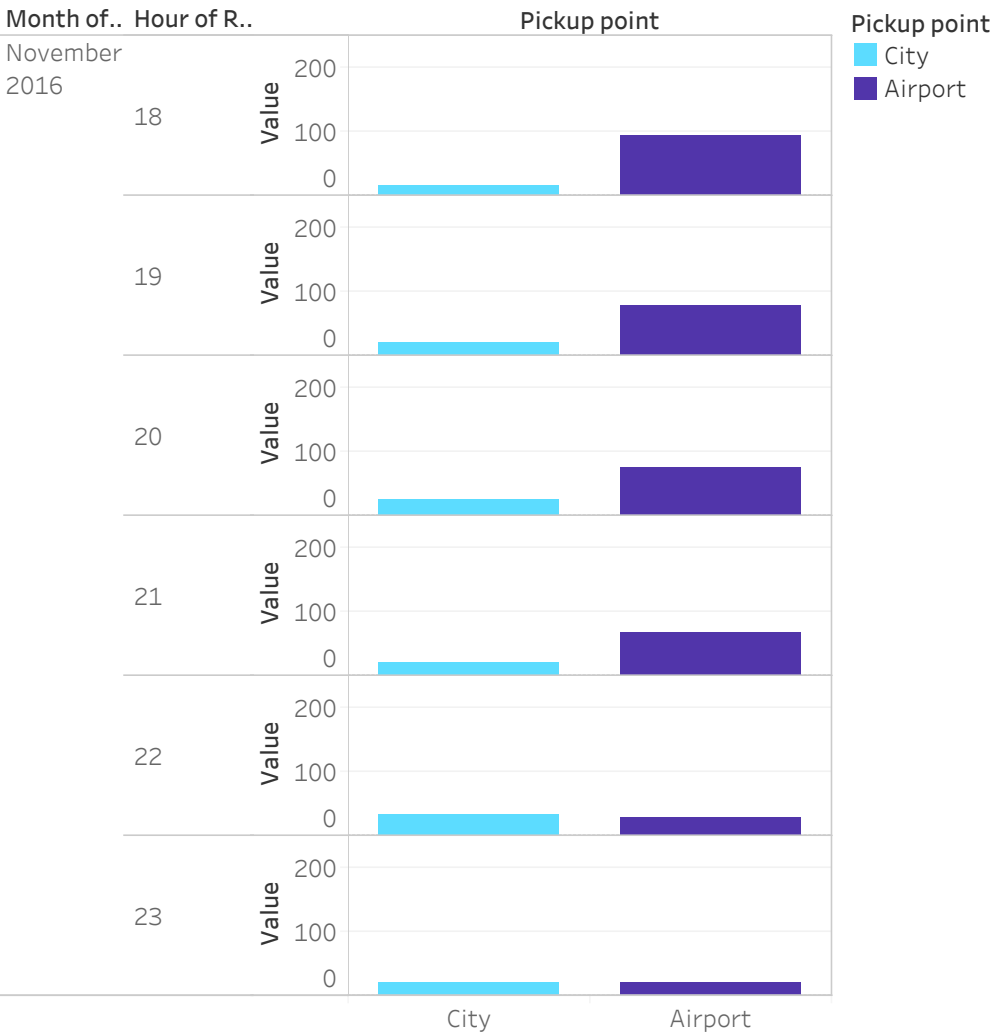
Count of Uber Request Data.csv for each Pickup point broken down by Request timestamp Month and Request timestamp Hour. Color shows details about Pickup point. The data is filtered on Request timestamp Month, which keeps July, November and December. The view is filtered on Pickup point, which keeps Airport and City.

The major time slots when the demand is more



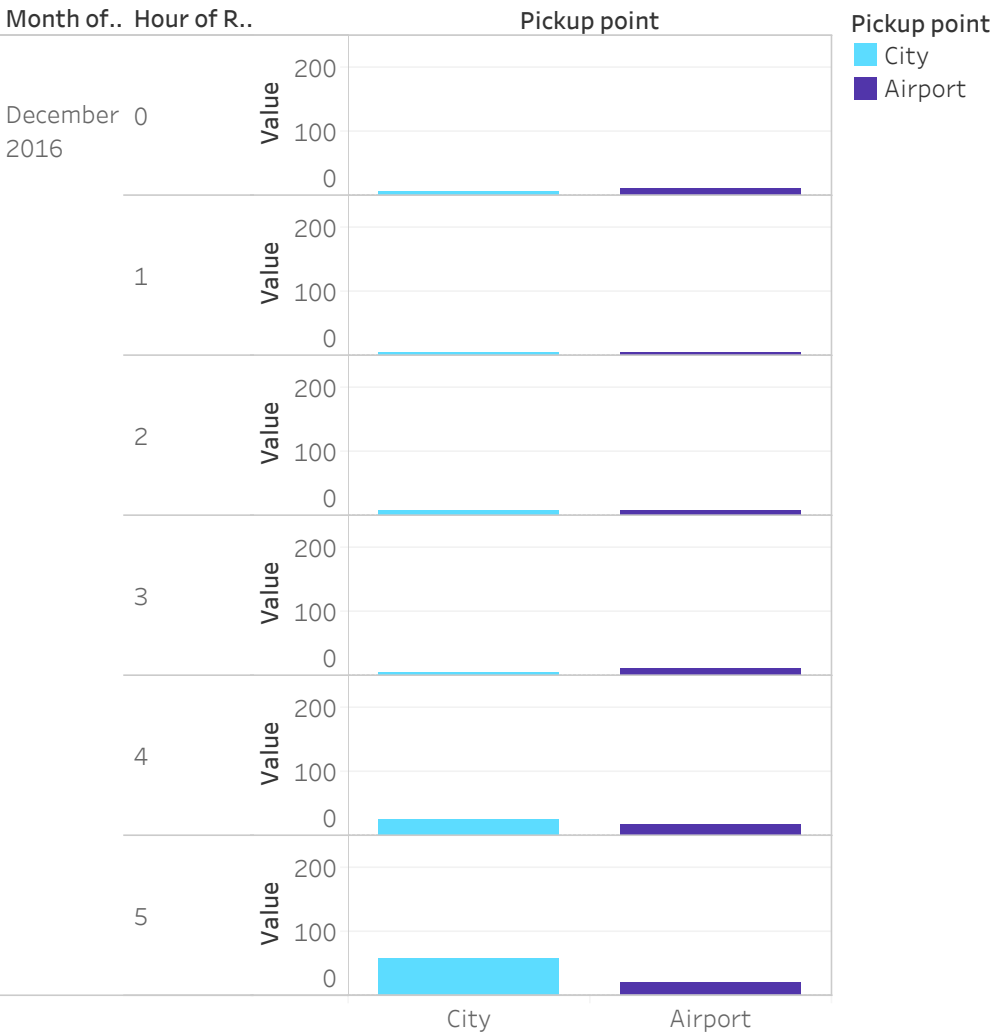
Count of Uber Request Data.csv for each Pickup point broken down by Request timestamp Month and Request timestamp Hour. Color shows details about Pickup point. The data is filtered on Request timestamp Month, which keeps July, November and December. The view is filtered on Pickup point, which keeps Airport and City.

The major time slots when the demand is more



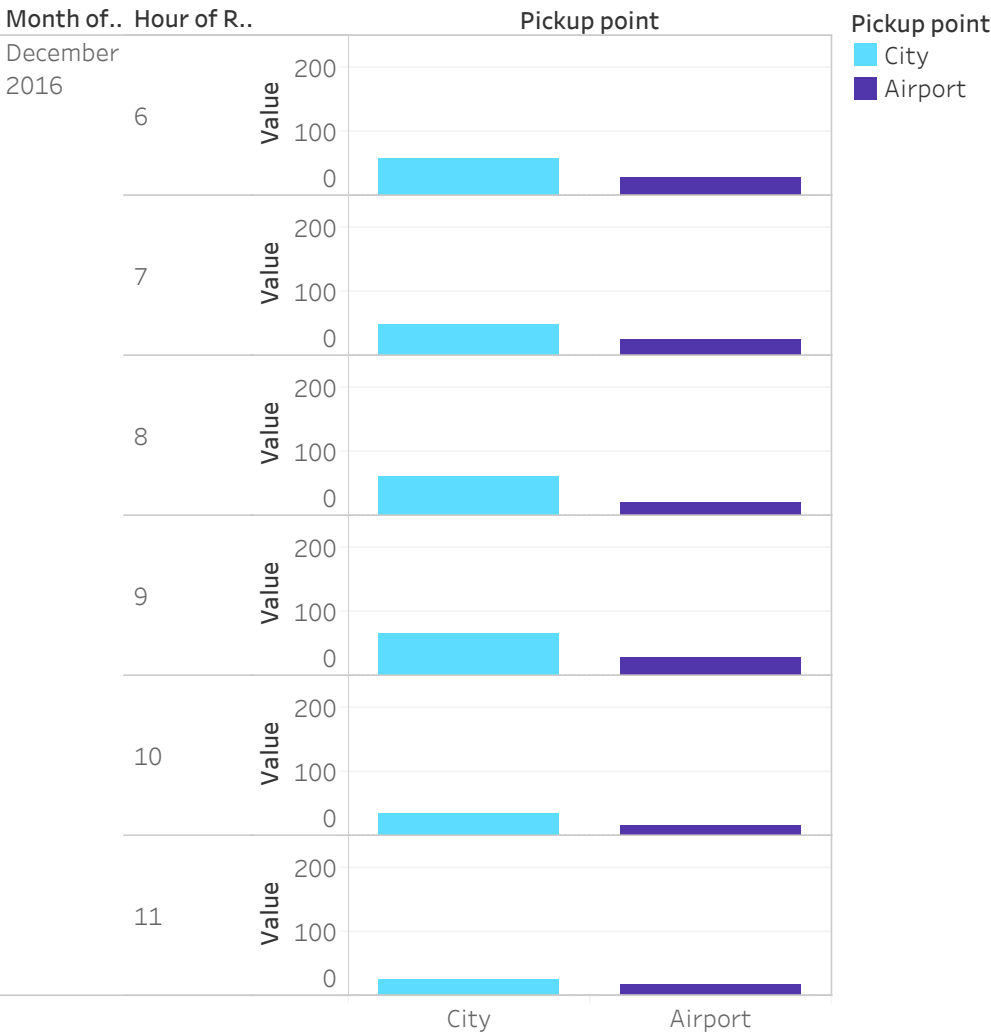
Count of Uber Request Data.csv for each Pickup point broken down by Request timestamp Month and Request timestamp Hour. Color shows details about Pickup point. The data is filtered on Request timestamp Month, which keeps July, November and December. The view is filtered on Pickup point, which keeps Airport and City.

The major time slots when the demand is more



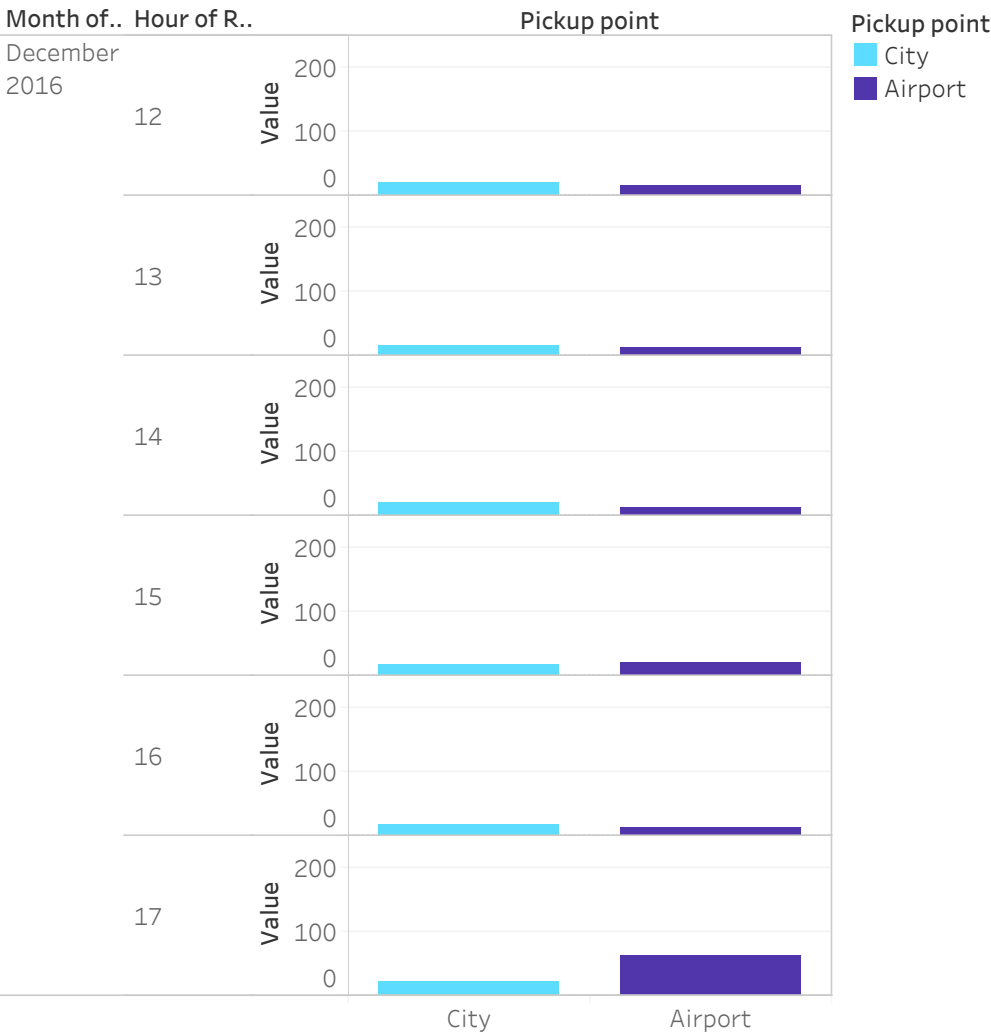
Count of Uber Request Data.csv for each Pickup point broken down by Request timestamp Month and Request timestamp Hour. Color shows details about Pickup point. The data is filtered on Request timestamp Month, which keeps July, November and December. The view is filtered on Pickup point, which keeps Airport and City.

The major time slots when the demand is more



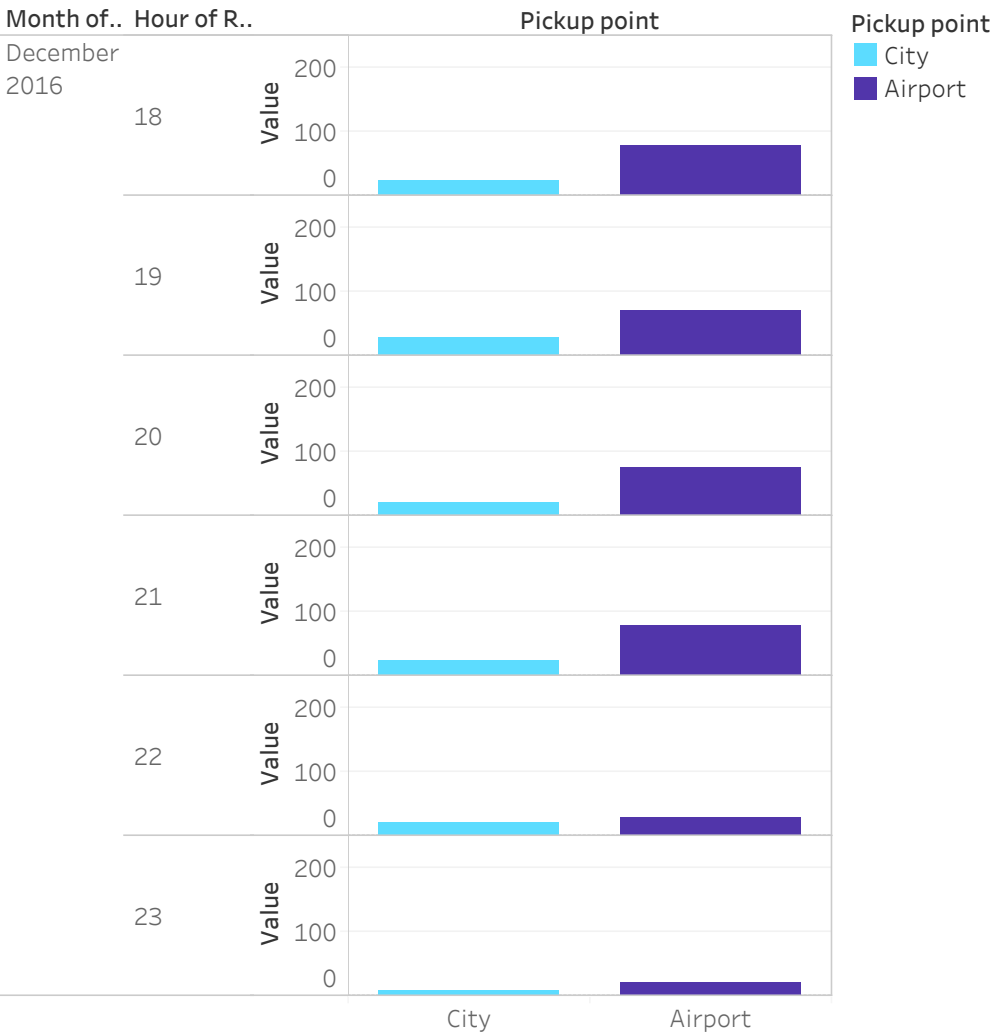
Count of Uber Request Data.csv for each Pickup point broken down by Request timestamp Month and Request timestamp Hour. Color shows details about Pickup point. The data is filtered on Request timestamp Month, which keeps July, November and December. The view is filtered on Pickup point, which keeps Airport and City.

The major time slots when the demand is more



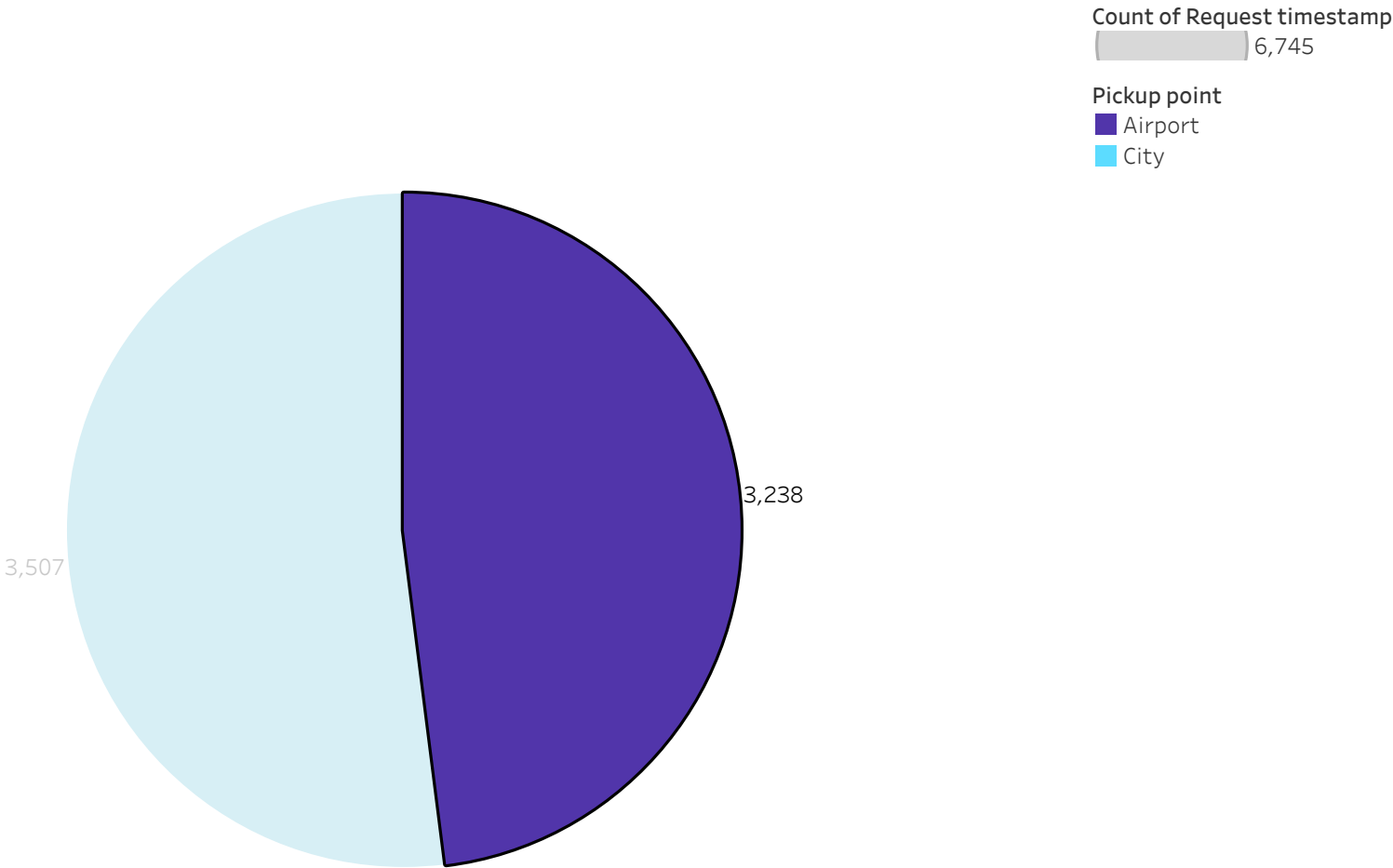
Count of Uber Request Data.csv for each Pickup point broken down by Request timestamp Month and Request timestamp Hour. Color shows details about Pickup point. The data is filtered on Request timestamp Month, which keeps July, November and December. The view is filtered on Pickup point, which keeps Airport and City.

The major time slots when the demand is more



Count of Uber Request Data.csv for each Pickup point broken down by Request timestamp Month and Request timestamp Hour. Color shows details about Pickup point. The data is filtered on Request timestamp Month, which keeps July, November and December. The view is filtered on Pickup point, which keeps Airport and City.

The major time slots when the demand is more



Pickup point (color) and count of Request timestamp (size).

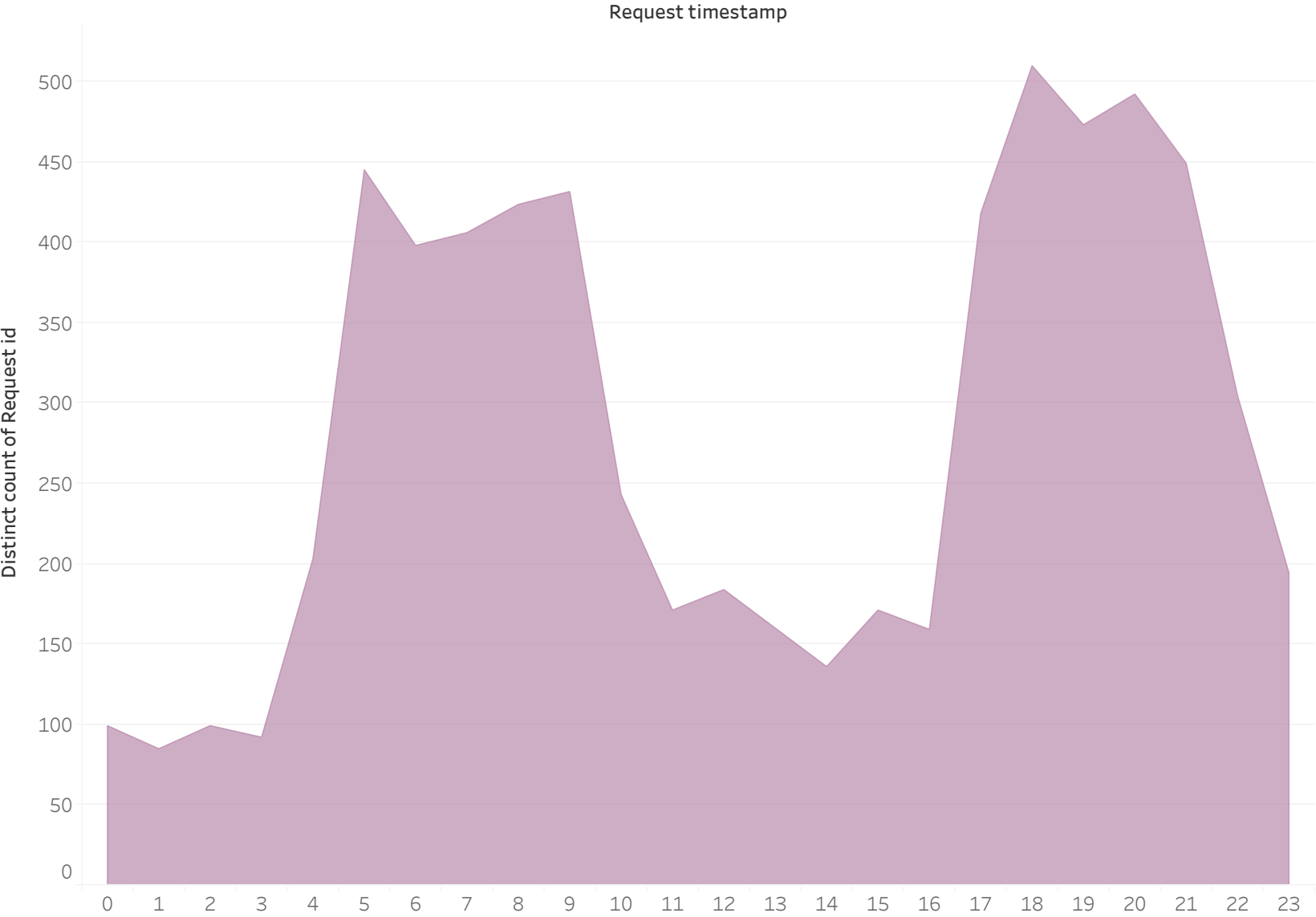
The major time slots when the demand is more

Count of Request timestamp
6,745

Pickup point
Airport
City

Pickup point (color) and count of Request timestamp (size).

The major time slots when the demand is more

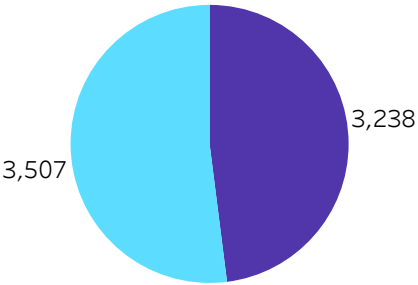


Distinct count of Request id for each Request timestamp Hour. The data is filtered on Request id, which keeps 6,745 of 6,745 members.

The major time slots when the demand is more



The major time slots when the demand is more



The major time slots when the demand is more

