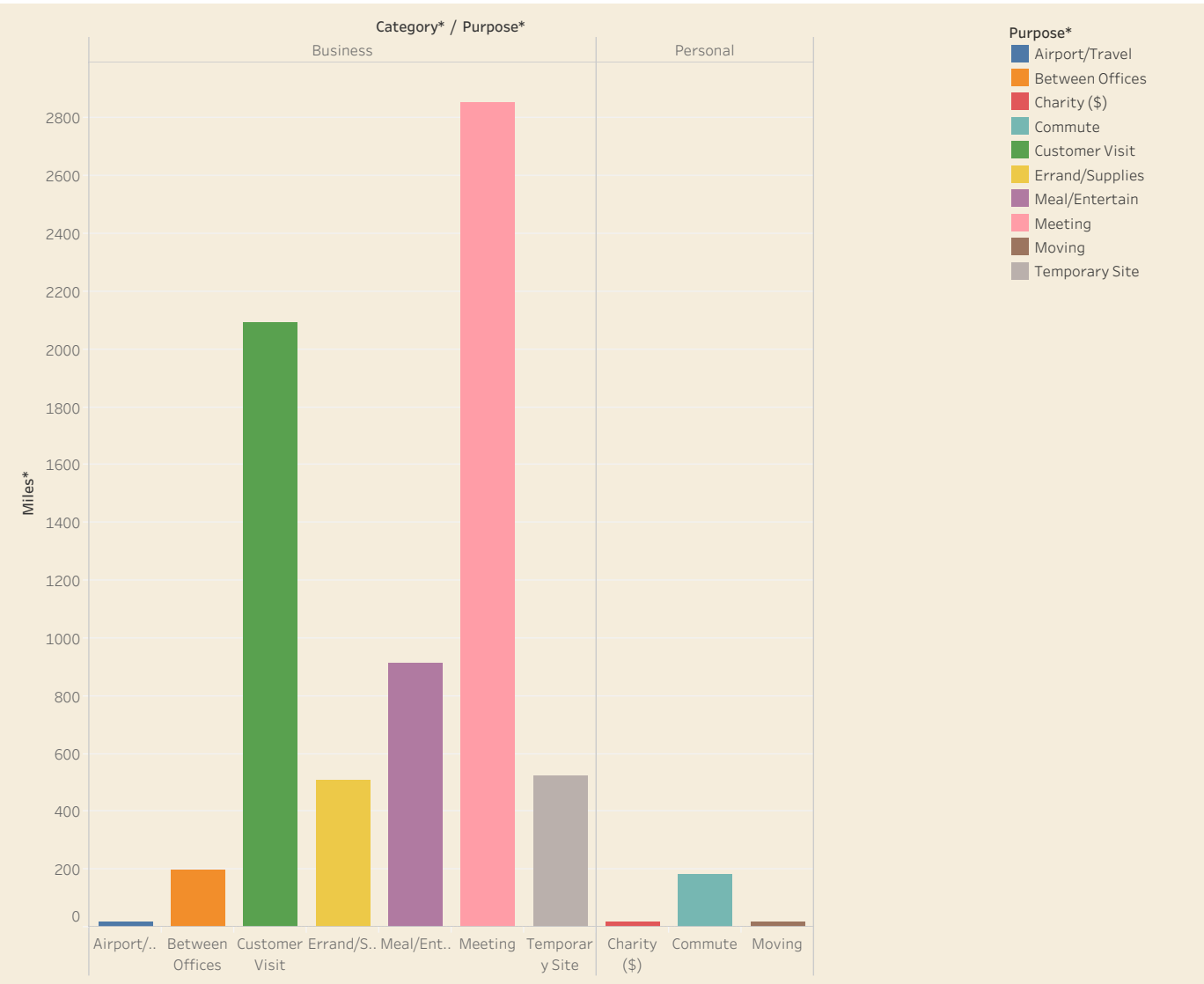# Uber Trips

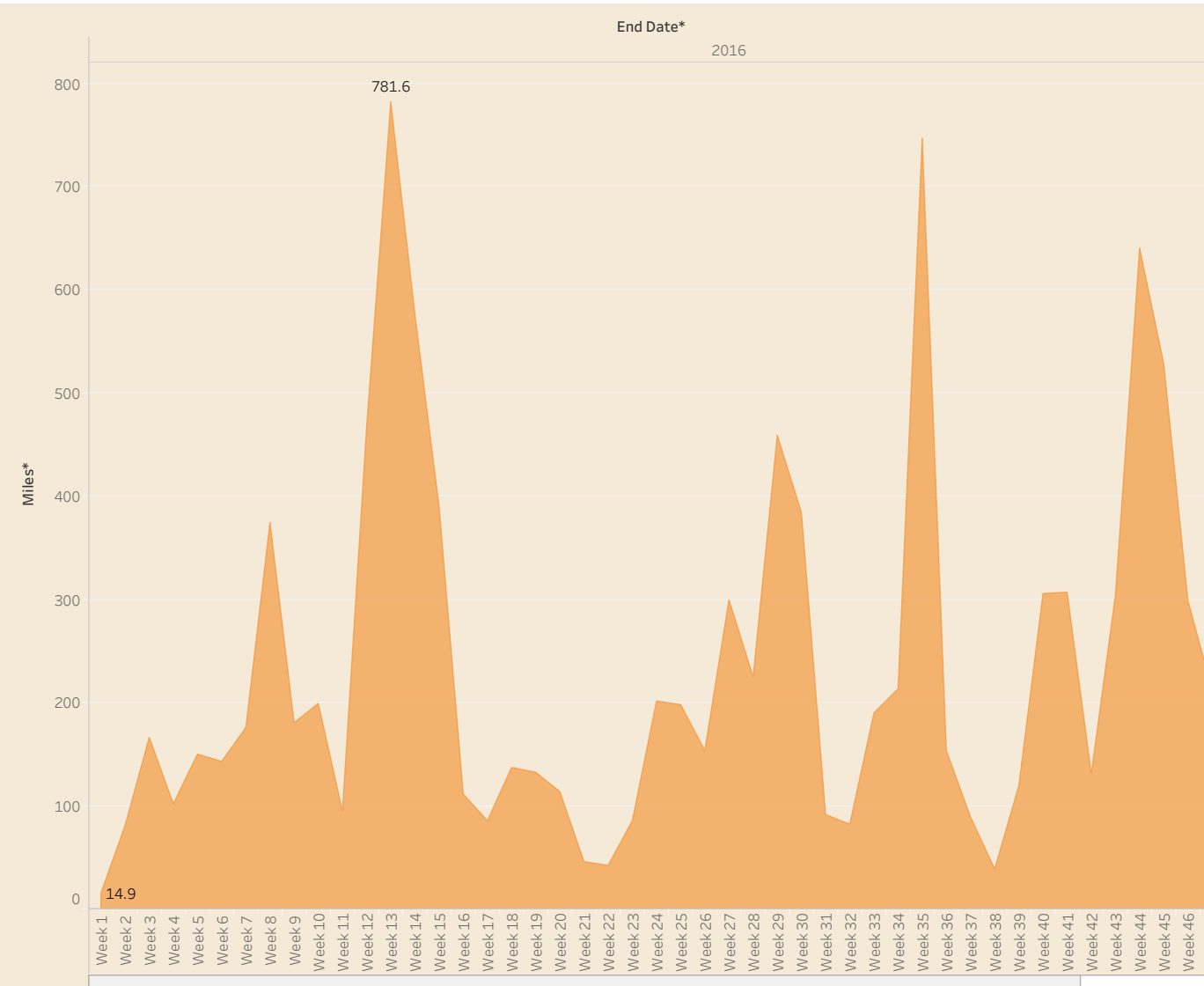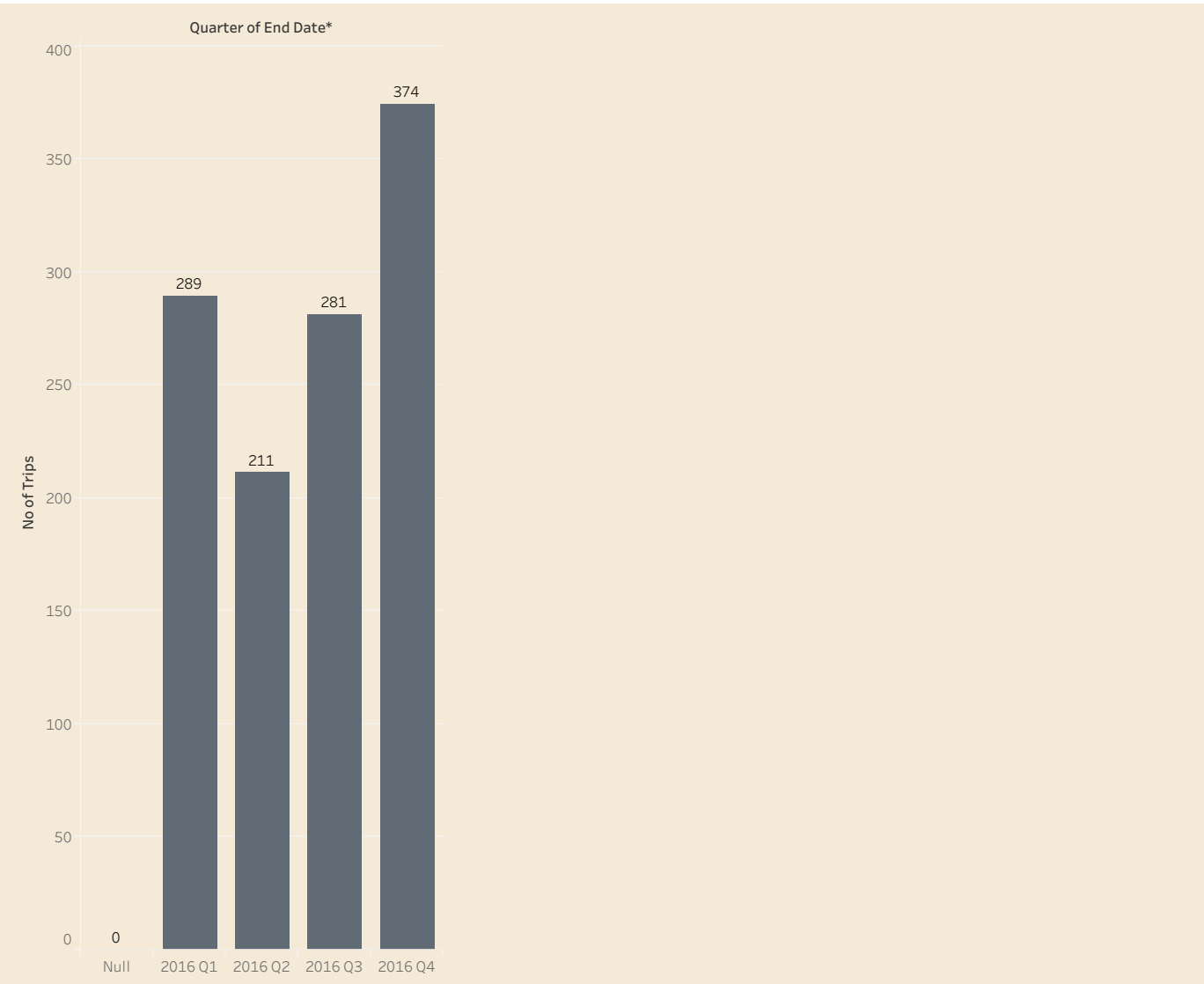| Analysis the results to draw insights from the data,such as which category or purpose covers the most miles | Analyze the chart to identify trends,peaks, or variations in uber miles over time. | In Q4,More Uber Trips have been |
| --- | --- | --- |

## Category* / Purpose*



**Purpose***
- Airport/Travel
- Between Offices
- Charity ($)
- Commute
- Customer Visit
- Errand/Supplies
- Meal/Entertain
- Meeting
- Moving
- Temporary Site

# Uber Trips

**End Date***

2016

Miles*

781.6

14.9

Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8 | Week 9 | Week 10 | Week 11 | Week 12 | Week 13 | Week 14 | Week 15 | Week 16 | Week 17 | Week 18 | Week 19 | Week 20 | Week 21 | Week 22 | Week 23 | Week 24 | Week 25 | Week 26 | Week 27 | Week 28 | Week 29 | Week 30 | Week 31 | Week 32 | Week 33 | Week 34 | Week 35 | Week 36 | Week 37 | Week 38 | Week 39 | Week 40 | Week 41 | Week 42 | Week 43 | Week 44 | Week 45 | Week 46

# Uber Trips

In Q4,More Uber Trips have been

In December,More Trips have

**Quarter of End Date***



| | |
|---|---|
| No of Trips | |

400

350

300 — 289

250

281

211

374

200

150

100

50

0 — 0

Null   2016 Q1   2016 Q2   2016 Q3   2016 Q4

In Q4,More Uber Trips have been

In December,More Trips have

# Uber Trips

| | | | | | | End Date* | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| January 2016 | February 2016 | March 2016 | April 2016 | May 2016 | June 2016 | July 2016 | August 2016 | Septemb.. 2016 | October 2016 | November 2016 | December 2016 |
| 61 | 115 | 113 | 54 | 49 | 108 | 112 | 133 | 36 | 106 | 122 | 146 |

# Uber Trips