```
USE DATABASE FINAL_GROUP_PROJECT;

#DATA CLEANING - strip the $

UPDATE SEATTLE_AIRBNB
SET PRICE = SUBSTRING(PRICE,2,100);

UPDATE SEATTLE_AIRBNB
SET WEEKLY_PRICE = SUBSTRING(WEEKLY_PRICE,2,100);

UPDATE SEATTLE_AIRBNB
SET MONTHLY_PRICE = SUBSTRING(MONTHLY_PRICE,2,100);

UPDATE SEATTLE_AIRBNB
SET SECURITY_DEPOSIT = SUBSTRING(SECURITY_DEPOSIT,2,100);

UPDATE SEATTLE_AIRBNB
SET CLEANING_FEE = SUBSTRING(CLEANING_FEE,2,100);

UPDATE SEATTLE_AIRBNB
SET EXTRA_PEOPLE = SUBSTRING(EXTRA_PEOPLE,2,100);
```

DATA CLEANING - Change datatype

```
ALTER TABLE SEATTLE_AIRBNB
ADD COLUMN PRICE1 DECIMAL(10, 2);
UPDATE SEATTLE_AIRBNB
SET PRICE1 = CAST(REPLACE(PRICE,',','') AS DECIMAL(10,2));
ALTER TABLE SEATTLE_AIRBNB
DROP COLUMN PRICE;
ALTER TABLE SEATTLE_AIRBNB
RENAME COLUMN PRICE1 TO PRICE;

ALTER TABLE SEATTLE_AIRBNB
ADD COLUMN WEEKLY_PRICE1 DECIMAL(20, 2);
UPDATE SEATTLE_AIRBNB
SET WEEKLY_PRICE1 = CAST(REPLACE(WEEKLY_PRICE,',','') AS DECIMAL(20,2));
ALTER TABLE SEATTLE_AIRBNB
DROP COLUMN WEEKLY_PRICE;
ALTER TABLE SEATTLE_AIRBNB
RENAME COLUMN WEEKLY_PRICE1 TO WEEKLY_PRICE;

ALTER TABLE SEATTLE_AIRBNB
ADD COLUMN MONTHLY_PRICE1 DECIMAL(20, 2);
UPDATE SEATTLE_AIRBNB
SET MONTHLY_PRICE1 = CAST(REPLACE(MONTHLY_PRICE,',','') AS DECIMAL(20,2));
ALTER TABLE SEATTLE_AIRBNB
DROP COLUMN MONTHLY_PRICE;
ALTER TABLE SEATTLE_AIRBNB
RENAME COLUMN MONTHLY_PRICE1 TO MONTHLY_PRICE;

ALTER TABLE SEATTLE_AIRBNB
ADD COLUMN SECURITY_DEPOSIT1 DECIMAL(20, 2);
UPDATE SEATTLE_AIRBNB
SET SECURITY_DEPOSIT1 = CAST(REPLACE(SECURITY_DEPOSIT,',','') AS DECIMAL(20,2));
ALTER TABLE SEATTLE_AIRBNB
DROP COLUMN SECURITY_DEPOSIT;
ALTER TABLE SEATTLE_AIRBNB
RENAME COLUMN SECURITY_DEPOSIT1 TO SECURITY_DEPOSIT;
```

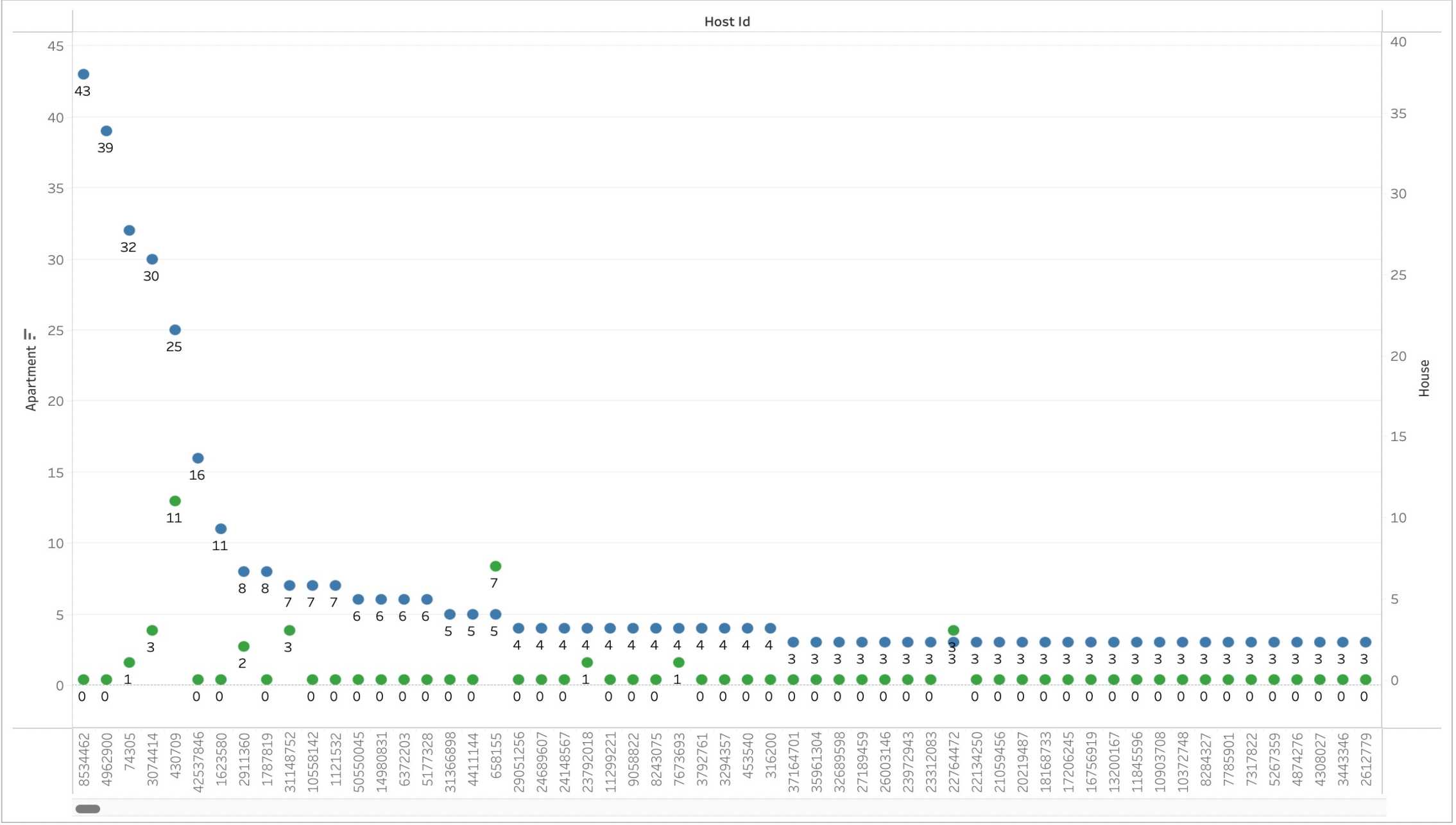
```
ALTER TABLE SEATTLE_AIRBNB
ADD COLUMN CLEANING_FEE1 DECIMAL(20, 2);
UPDATE SEATTLE_AIRBNB
SET CLEANING_FEE1 = CAST(REPLACE(CLEANING_FEE,',','') AS
DECIMAL(20,2));
ALTER TABLE SEATTLE_AIRBNB
DROP COLUMN CLEANING_FEE;
ALTER TABLE SEATTLE_AIRBNB
RENAME COLUMN CLEANING_FEE1 TO CLEANING_FEE;

ALTER TABLE SEATTLE_AIRBNB
ADD COLUMN EXTRA_PEOPLE1 DECIMAL(20, 2);
UPDATE SEATTLE_AIRBNB
SET EXTRA_PEOPLE1 = CAST(REPLACE(EXTRA_PEOPLE,',','') AS
DECIMAL(20,2));
ALTER TABLE SEATTLE_AIRBNB
DROP COLUMN EXTRA_PEOPLE;
ALTER TABLE SEATTLE_AIRBNB
RENAME COLUMN EXTRA_PEOPLE1 TO EXTRA_PEOPLE;

ALTER TABLE SEATTLE_CALENDAR
ADD COLUMN PRICE1 DECIMAL(20, 2);
UPDATE SEATTLE_CALENDAR
SET PRICE = SUBSTRING(PRICE,2,100);
UPDATE SEATTLE_CALENDAR
SET PRICE1 = CAST(REPLACE(PRICE,',','') AS DECIMAL(20,2));
ALTER TABLE SEATTLE_CALENDAR
DROP COLUMN PRICE;
ALTER TABLE SEATTLE_CALENDAR
RENAME COLUMN PRICE1 TO PRICE;
```

#DATA CLEANING - STRIP %

```
ALTER TABLE SEATTLE_AIRBNB
ADD COLUMN HOST_RESPONSE_RATE1 DECIMAL(20, 2);
UPDATE SEATTLE_AIRBNB
SET HOST_RESPONSE_RATE = NULL
WHERE HOST_RESPONSE_RATE = 'N/A';
UPDATE SEATTLE_AIRBNB
SET HOST_RESPONSE_RATE1 = CAST(REPLACE(HOST_RESPONSE_RATE,'%','') AS INT);
ALTER TABLE SEATTLE_AIRBNB
DROP COLUMN HOST_RESPONSE_RATE;
ALTER TABLE SEATTLE_AIRBNB
RENAME COLUMN HOST_RESPONSE_RATE1 TO HOST_RESPONSE_RATE;

ALTER TABLE SEATTLE_AIRBNB
ADD COLUMN HOST_ACCEPTANCE_RATE1 DECIMAL(20, 2);
UPDATE SEATTLE_AIRBNB
SET HOST_ACCEPTANCE_RATE = NULL
WHERE HOST_ACCEPTANCE_RATE = 'N/A';
UPDATE SEATTLE_AIRBNB
SET HOST_ACCEPTANCE_RATE1 = CAST(REPLACE(HOST_ACCEPTANCE_RATE,'%','') AS
INT);
ALTER TABLE SEATTLE_AIRBNB
DROP COLUMN HOST_ACCEPTANCE_RATE;
ALTER TABLE SEATTLE_AIRBNB
RENAME COLUMN HOST_ACCEPTANCE_RATE1 TO HOST_ACCEPTANCE_RATE;
```

#Rank each host based on the number of beds they have listed.

```
SELECT HOST_ID,
SUM(CASE WHEN PROPERTY_TYPE LIKE '%Apartment%' THEN 1 ELSE 0 END) AS APARTMENT,
SUM(CASE WHEN PROPERTY_TYPE LIKE '%House%' THEN 1 ELSE 0 END) AS HOUSE,
SUM(CASE WHEN PROPERTY_TYPE LIKE '%Cabin%' THEN 1 ELSE 0 END) AS CABIN,
SUM(CASE WHEN PROPERTY_TYPE LIKE '%Condominium%' THEN 1 ELSE 0 END) AS CONDOMINIUM,
SUM(CASE WHEN PROPERTY_TYPE LIKE '%Camper%' THEN 1 ELSE 0 END) AS CAMPERRV,
SUM(CASE WHEN PROPERTY_TYPE LIKE '%Bungalow%' THEN 1 ELSE 0 END) AS Bungalow,
SUM(CASE WHEN PROPERTY_TYPE LIKE '%Townhouse%' THEN 1 ELSE 0 END) AS TOWNHOUSE,
SUM(CASE WHEN PROPERTY_TYPE LIKE '%Boat%' THEN 1 ELSE 0 END) AS BOAT,
SUM(CASE WHEN PROPERTY_TYPE LIKE '%Breakfast%' THEN 1 ELSE 0 END) AS BED_BREAKFAST,
SUM(CASE WHEN PROPERTY_TYPE LIKE '%Dorm%' THEN 1 ELSE 0 END) AS DORM,
SUM(CASE WHEN PROPERTY_TYPE LIKE '%Treehouse%' THEN 1 ELSE 0 END) AS TREEHOUSE,
SUM(CASE WHEN PROPERTY_TYPE LIKE '%Yurt%' THEN 1 ELSE 0 END) AS YURT,
SUM(CASE WHEN PROPERTY_TYPE LIKE '%Chalet%' THEN 1 ELSE 0 END) AS CHALET,
SUM(CASE WHEN PROPERTY_TYPE LIKE '%Tent%' THEN 1 ELSE 0 END) AS TENT,
SUM(CASE WHEN PROPERTY_TYPE LIKE '%Loft%' THEN 1 ELSE 0 END) AS LOFT,
SUM(CASE WHEN PROPERTY_TYPE LIKE '%Other%' THEN 1 ELSE 0 END) AS OTHER
FROM SEATTLE_AIRBNB
GROUP BY HOST_ID;
```



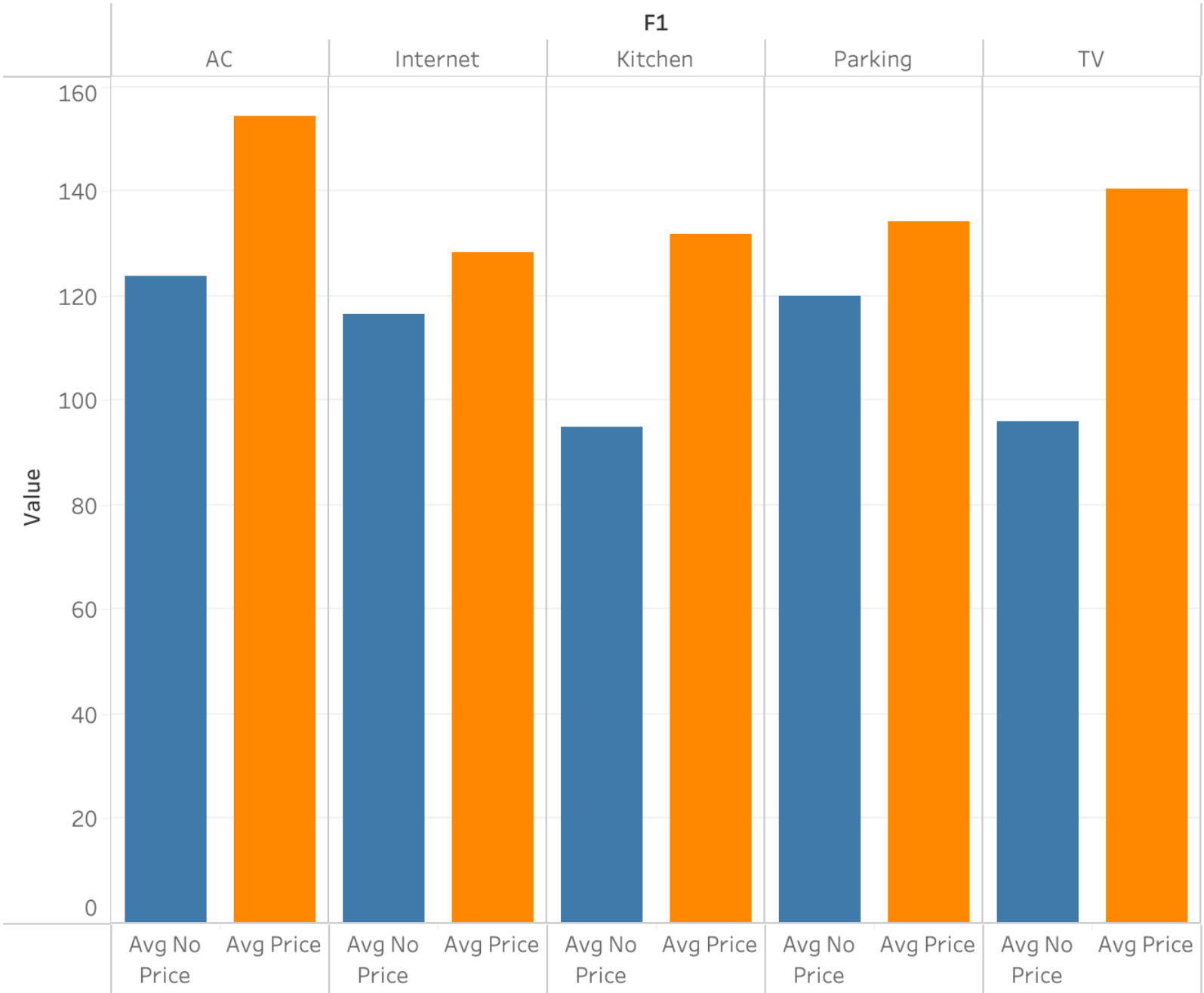
Caption

Apartment and House for each Host Id. Color shows details about Apartment and House. For pane Sum of Apartment: The marks are labeled by Apartment. For pane Sum of House: The marks are labeled by House.

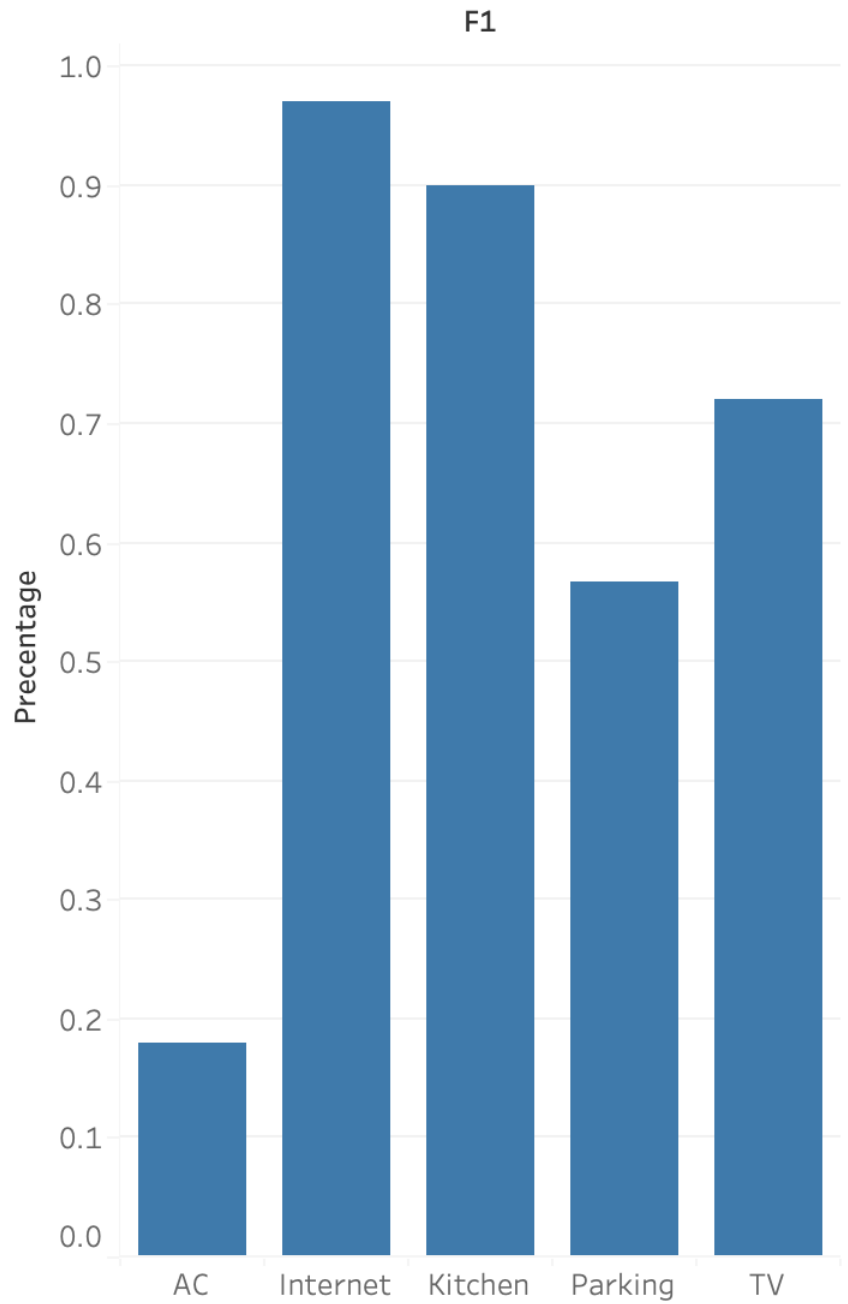
Amenities analysis

```
SELECT NEIGHBOURHOOD,
AVG(CASE WHEN AMENITIES LIKE '%AIR CONDITION%' THEN PRICE ELSE NULL END) AS AVG_AC_PRICE,
AVG(CASE WHEN AMENITIES NOT LIKE '%AIR CONDITION%' THEN PRICE ELSE NULL END) AS
AVG_NOAC_PRICE,
AVG(CASE WHEN AMENITIES LIKE '%AIR CONDITION%' THEN REVIEW_SCORES_VALUE ELSE NULL END)
AS AVG_AC_REVIEW,
AVG(CASE WHEN AMENITIES NOT LIKE '%AIR CONDITION%' THEN REVIEW_SCORES_VALUE ELSE NULL
END) AS AVG_NOAC_REVIEW,
count(case when amenities like '%Air Condition%' then price else null end) / count(*) as ac_precentage
FROM SEATTLE_AIRBNB
GROUP BY NEIGHBOURHOOD;

SELECT NEIGHBOURHOOD,
AVG(CASE WHEN AMENITIES LIKE '%PARKING%' THEN PRICE ELSE NULL END) AS AVG_PARK_PRICE,
AVG(CASE WHEN AMENITIES NOT LIKE '%PARKING%' THEN PRICE ELSE NULL END) AS
AVG_NOPARK_PRICE,
AVG(CASE WHEN AMENITIES LIKE '%PARKING%' THEN REVIEW_SCORES_VALUE ELSE NULL END) AS
AVG_PARK_REVIEW,
AVG(CASE WHEN AMENITIES NOT LIKE '%PARKING%' THEN REVIEW_SCORES_VALUE ELSE NULL END) AS
AVG_NOPARK_REVIEW,
count(case when amenities like '%Parking%' then price else null end) / count(*) as park_precentage
FROM SEATTLE_AIRBNB
GROUP BY NEIGHBOURHOOD;

SELECT NEIGHBOURHOOD,
ROUND(AVG(CASE WHEN AMENITIES LIKE '%TV%' THEN PRICE ELSE NULL END), 2) AS AVG_TV_PRICE,
ROUND(AVG(CASE WHEN AMENITIES NOT LIKE '%TV%' THEN PRICE ELSE NULL END), 2) AS
AVG_NOTV_PRICE,
ROUND((AVG_TV_PRICE - AVG_NOTV_PRICE) / AVG_TV_PRICE, 2) AS PRICE_DIFF,
ROUND(AVG(CASE WHEN AMENITIES LIKE '%TV%' THEN REVIEW_SCORES_VALUE ELSE NULL END), 2) AS
AVG_TV_REVIEW,
ROUND(AVG(CASE WHEN AMENITIES NOT LIKE '%TV%' THEN REVIEW_SCORES_VALUE ELSE NULL END),
2) AS AVG_NOTV_REVIEW,
ROUND(COUNT(CASE WHEN AMENITIES LIKE '%TV%' THEN PRICE ELSE NULL END) / COUNT(*), 2) AS
TV_PERCENTAGE
FROM SEATTLE_AIRBNB
GROUP BY NEIGHBOURHOOD;
```

Amenities Price Change



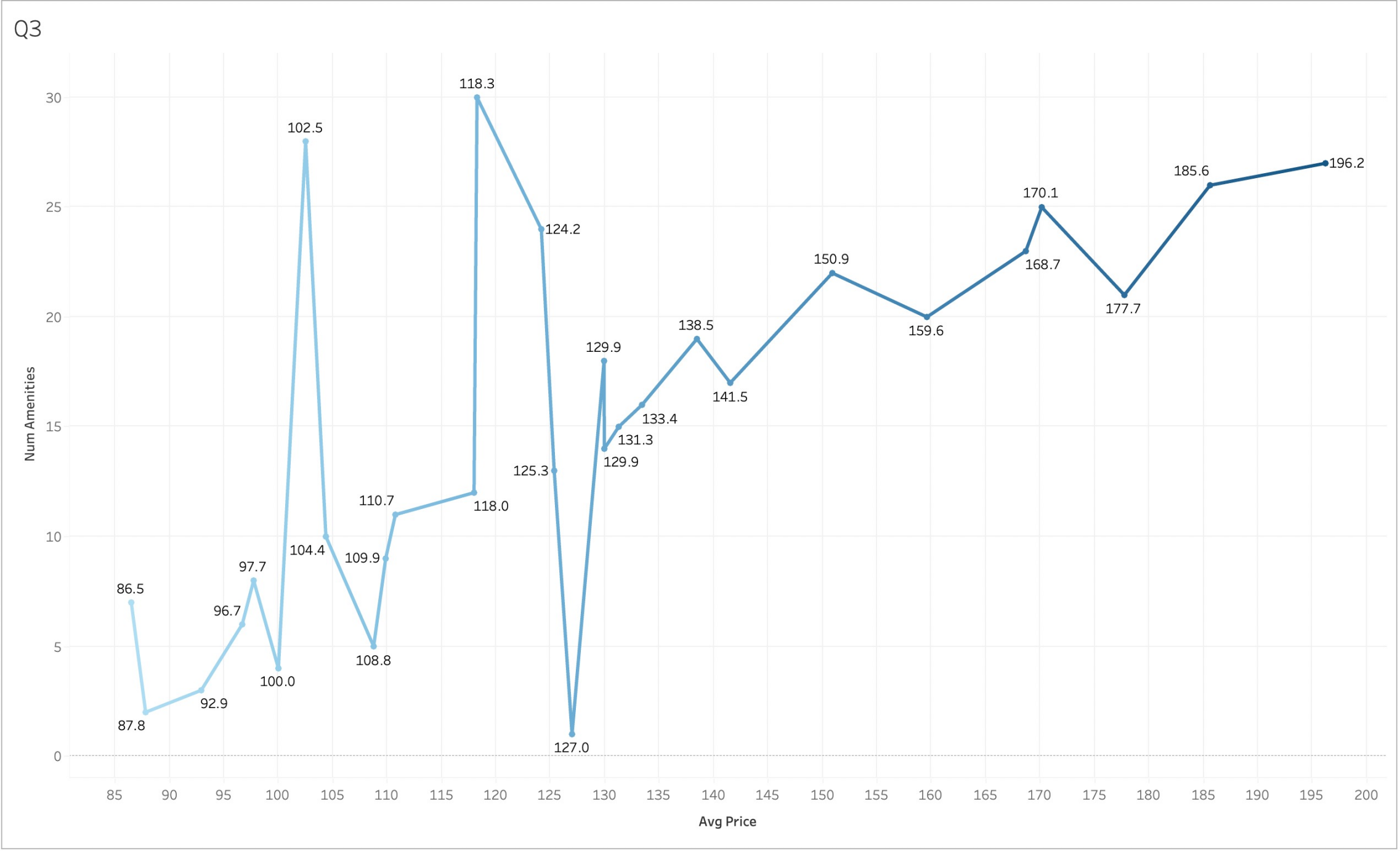
Amentities Precentage



#Average base on count of amenities

```
SELECT NUM_AMENITIES, AVG(PRICE) AS AVG_PRICE
FROM (SELECT PRICE,
LENGTH(AMENITIES) - LENGTH(REPLACE(AMENITIES,',',''))+1
AS NUM_AMENITIES
FROM SEATTLE_AIRBNB)
GROUP BY NUM_AMENITIES
ORDER BY AVG_PRICE DESC;
```

Q3



Num Amenities

1 30

ATTR(Avg Price)

86.5 196.2

Caption

#Price by neighborhood

```
SELECT DISTINCT NEIGHBOURHOOD, AVG(LATITUDE), AVG(LONGITUDE),
ROUND(AVG(PRICE),2) AS AVG_PRICE,
ROUND(AVG(WEEKLY_PRICE),2) AS AVG_WEEKLY_PRICE,
ROUND(AVG(MONTHLY_PRICE),2) AS AVG_MONTHLY_PRICE
FROM SEATTLE_AIRBNB
GROUP BY NEIGHBOURHOOD
ORDER BY AVG_PRICE DESC;
```

Q4

Neighbourhood (group)...

- Industrial District
- Alki
- North Beach/Blue ..
- Magnolia
- Gatewood
- Madison Park
- Seaview
- North Admiral
- Green Lake
- Westlake
- Rainier Beach
- Yesler Terrace
- Bryant
- Broadway
- Columbia City
- Pike Place Market
- International Dist..
- Cedar Park
- Phinney Ridge
- Arbor Heights
- Ballard
- First Hill
- Queen Anne
- Wallingford
- Belltown
- Central Business ..
- Fremont
- Pioneer Square
- Capitol Hill
- Mount Baker
- Atlantic
- Stevens
- Roosevelt
- Mathews Beach
- Montlake
- South Lake Union
- Eastlake
- North Delridge
- Ravenna
- Broadview
- Greenwood
- University District

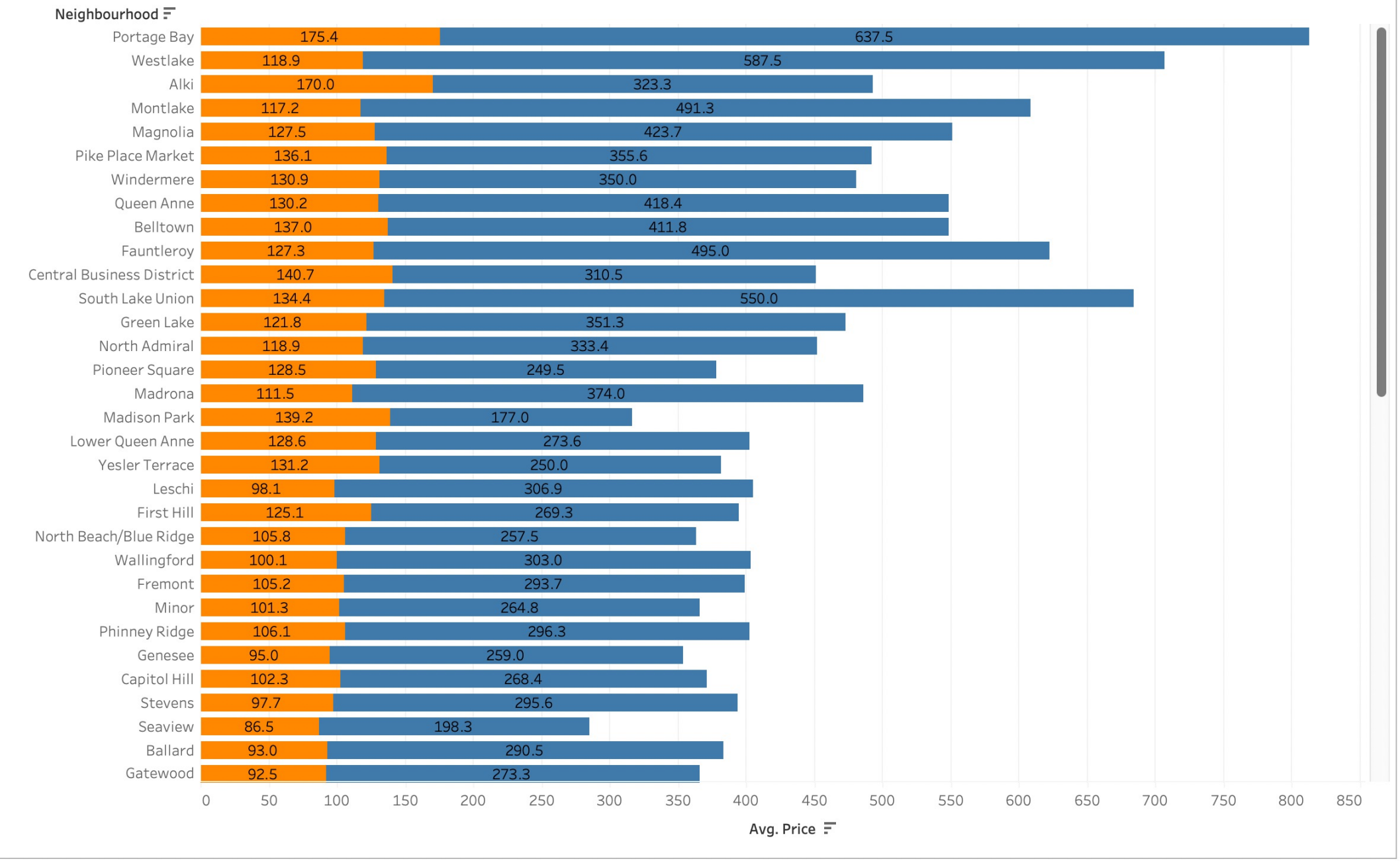
Caption

Map based on Longitude and Latitude. Color shows details about Neighbourhood (group) 1. Size shows average of Price. The marks are labeled by Neighbourhood. The data is filtered on Price, which ranges from 100 to 500. The view is filtered on Neighbourhood and Neighbourhood (group) 1. The Neighbourhood filter excludes 34 members. The Neighbourhood (group) 1 filter excludes Licton Springs and North Beacon Hill.

#Identify listings with a high price relative to the average price in their neighborhood and property type

```
SELECT ID, NAME, PRICE, NEIGHBOURHOOD,
CASE WHEN PRICE > 1.5* AVG(PRICE) OVER (PARTITION BY NEIGHBOURHOOD, PROPERTY_TYPE)
THEN 'HIGH PRICE' ELSE 'NORMAL PRICE' END AS PRICE_CATEGORY
FROM SEATTLE_AIRBNB;
```

Q5



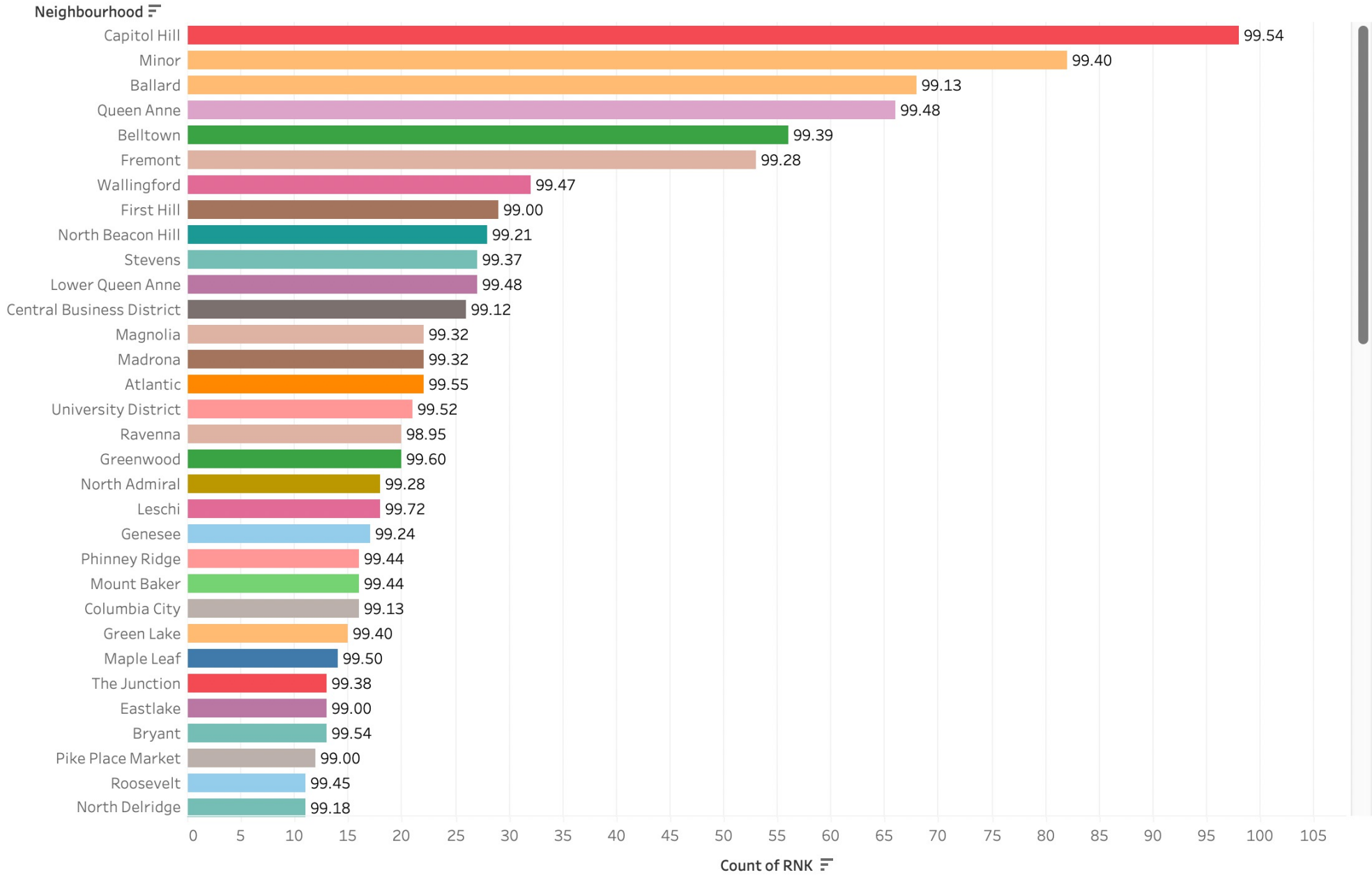
Price Category
- HIGH PRICE
- NORMAL PRICE

Caption

#Top 3 review score rating by neighborhood

```
WITH CTE AS(SELECT ID, NAME, NEIGHBOURHOOD,
REVIEW_SCORES_RATING,
DENSE_RANK() OVER(PARTITION BY NEIGHBOURHOOD ORDER BY
REVIEW_SCORES_RATING DESC) AS RNK
FROM SEATTLE_AIRBNB
WHERE REVIEW_SCORES_RATING IS NOT NULL)

SELECT ID, NAME, NEIGHBOURHOOD, REVIEW_SCORES_RATING, RNK
FROM CTE
WHERE RNK <=3
ORDER BY NEIGHBOURHOOD ASC;
```

Q6



AVG(Review Scores Rating)

85.67 99.72

Summary

Count:	79
AVG(Review Scores Rating)	
Average:	98.01
Minimum:	85.67
Maximum:	99.72
Median:	99.00
CNT(RNK)	
Average:	14.68
Minimum:	1
Maximum:	98
Median:	8.00

Neighbourhood

- Alki
- Arbor Heights
- Atlantic
- Ballard
- Belltown
- Bitter Lake
- Brighton
- Broadview
- Broadway
- Bryant
- Capitol Hill
- Cedar Park
- Central Business District
- Columbia City
- Crown Hill
- Dunlap
- Eastlake
- Fauntleroy
- First Hill
- Fremont
- Gatewood
- Genesee
- Georgetown
- Green Lake
- Greenwood

Caption

#Calculate the Median Price for Each Neighborhood and Property Type Combination

```
SELECT NEIGHBOURHOOD, PROPERTY_TYPE,
PERCENTILE_CONT(0.5) WITHIN GROUP (ORDER BY PRICE) AS
MEDIAN_PRICE
FROM SEATTLE_AIRBNB
GROUP BY NEIGHBOURHOOD, PROPERTY_TYPE
ORDER BY NEIGHBOURHOOD,MEDIAN_PRICE DESC;
```

Q7

Neighbourhood

Property Type	Alki	Arbor Heights	Atlantic	Ballard	Belltown	Bitter Lake	Brighton	Broadvi..	Broadw..	Bryant	Capitol Hill	Cedar Park	Central Business..	Columbia City	Crown Hill	Dunlap	Eastlake	Fairmount Park	Fauntle..	First Hill	Fremont	Gatewo..
Apartment	100.0		87.5	99.5	139.0	64.0	57.5	83.0	175.0	85.0	110.0	70.0	147.0	90.0		70.0	100.0		83.5	129.0	102.5	80.0
Bed & Brea..				84.5	90.0						99.0	92.0			65.0					99.0	185.0	
Boat				75.0											150.0							
Bungalow			70.0	85.0						79.0												
Cabin			95.0	89.0							154.5			92.0							85.0	
Camper/RV				75.0																	82.0	
Chalet																						
Condominiu..			120.0	107.5	155.0				85.0		110.0		110.0				129.0			140.0	112.0	
Dorm																						
House	235.0	100.0	115.0	95.0	170.0	77.0	105.0	112.5	147.0	95.0	89.5	99.5		90.0	75.0	68.0	115.0	370.0	147.0		129.0	95.0
Loft	225.0		170.0	115.0	157.0					94.0	150.0			87.5							102.0	
Other													132.0								120.0	
Tent																						
Townhouse	234.0		137.0	77.0						84.5	235.0			69.0							81.5	45.0
Treehouse																48.0						
Yurt																						

Caption

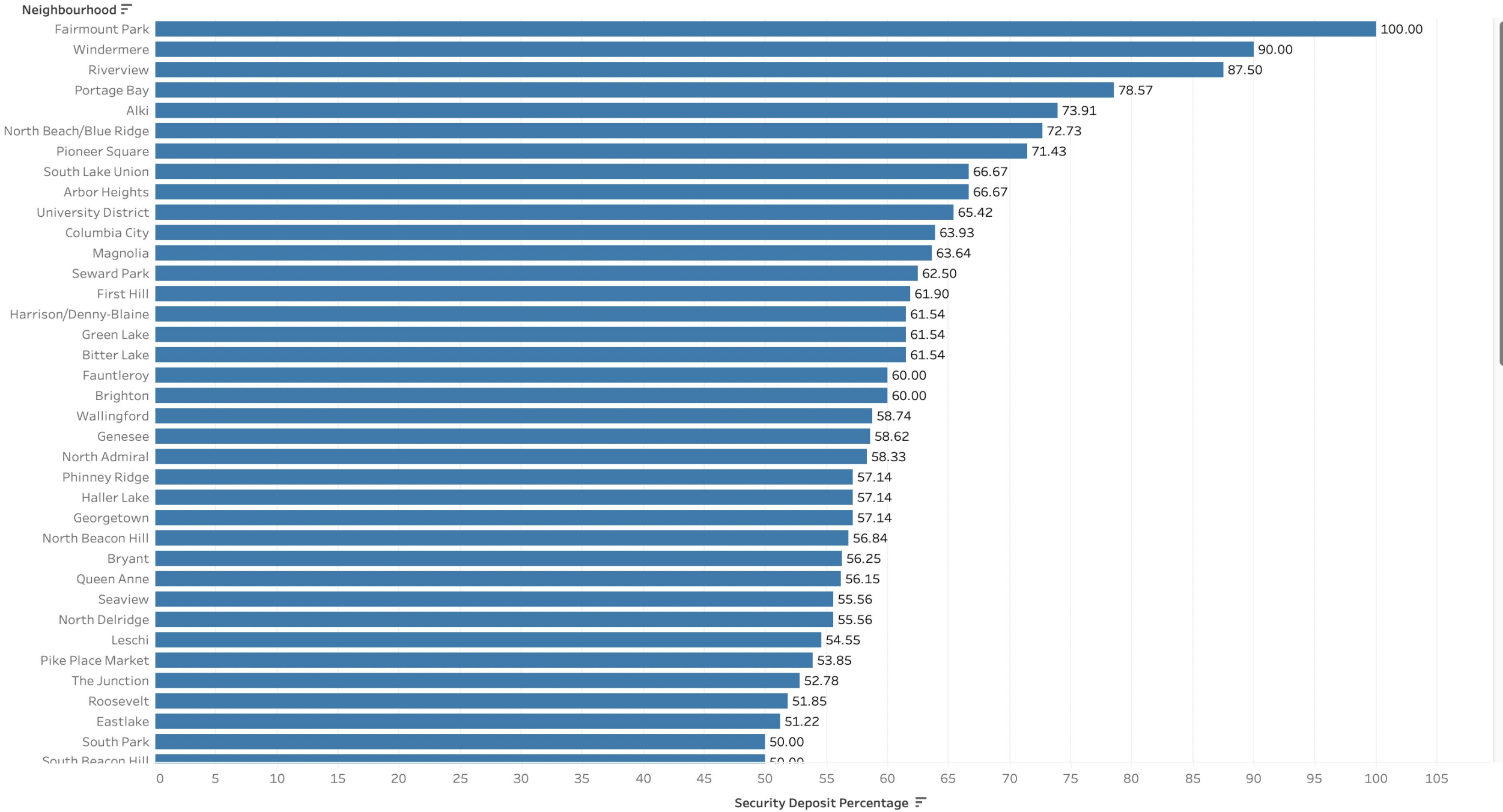
#Calculate the Median Price for each neighborhoods with the highest number of reviews

```
WITH CTE AS(SELECT NEIGHBOURHOOD
FROM SEATTLE_AIRBNB
WHERE NUMBER_OF_REVIEWS > (SELECT
AVG(NUMBER_OF_REVIEWS) FROM SEATTLE_AIRBNB)
GROUP BY NEIGHBOURHOOD
ORDER BY COUNT(*) DESC
LIMIT 3)

SELECT ID, NAME, NEIGHBOURHOOD, PRICE,
ROUND(PERCENTILE_CONT(0.5) WITHIN GROUP (ORDER BY PRICE)
OVER (PARTITION BY NEIGHBOURHOOD),2) AS MEDIAN_PRICE
FROM SEATTLE_AIRBNB
WHERE NEIGHBOURHOOD IN (SELECT NEIGHBOURHOOD FROM CTE);
```

#Security Deposit Percentage by Neighborhood

```
SELECT NEIGHBOURHOOD,
(COUNT(CASE WHEN SECURITY_DEPOSIT IS NOT NULL THEN 1 END)
/ COUNT(*)) *100 AS SECURITY_DEPOSIT_PERCENTAGE
FROM SEATTLE_AIRBNB
GROUP BY NEIGHBOURHOOD
ORDER BY SECURITY_DEPOSIT_PERCENTAGE DESC;
```

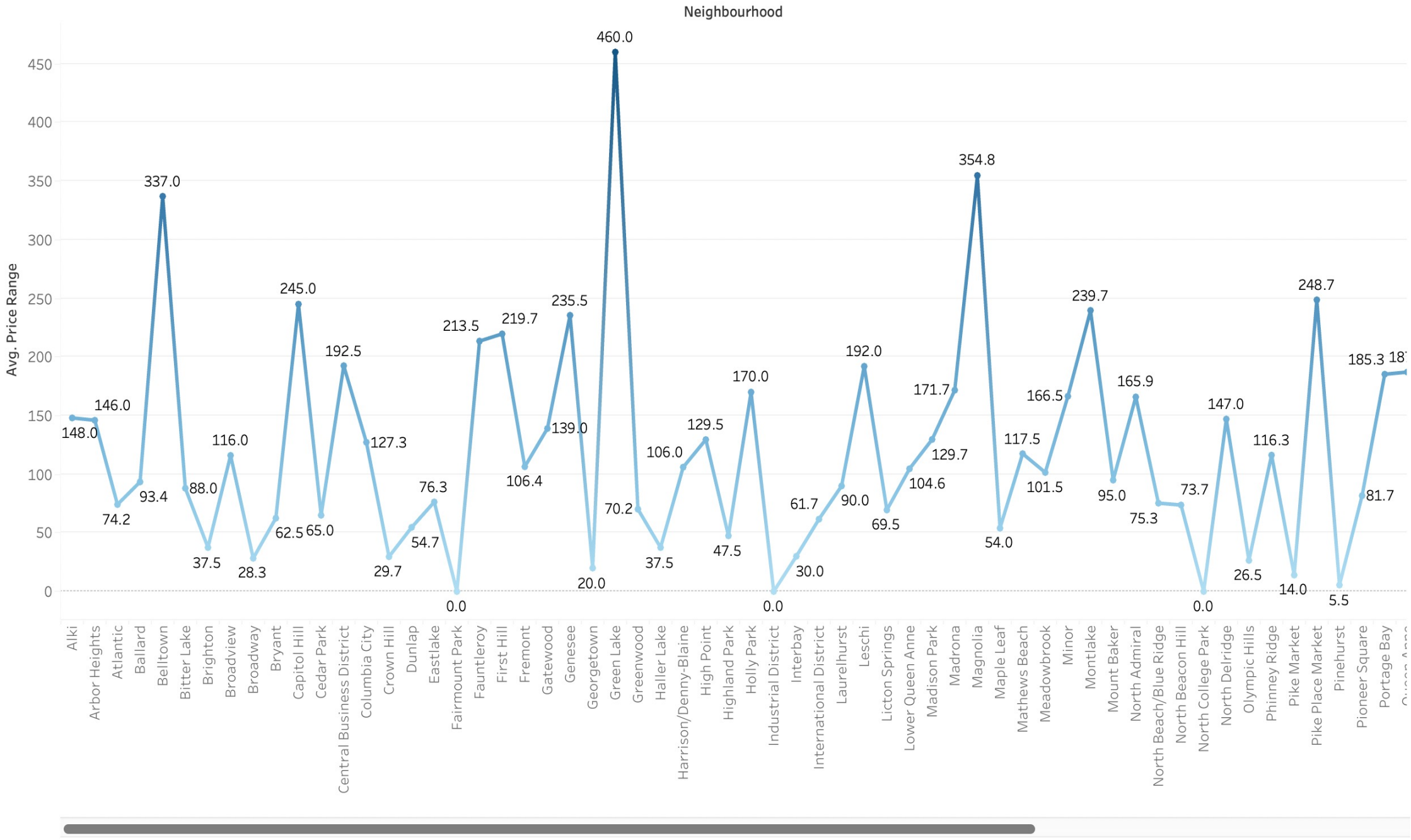
Q9


Neighbourhood
Fairmount Park 100.00
Windermere 90.00
Riverview 87.50
Portage Bay 78.57
Alki 73.91
North Beach/Blue Ridge 72.73
Pioneer Square 71.43
South Lake Union 66.67
Arbor Heights 66.67
University District 65.42
Columbia City 63.93
Magnolia 63.64
Seward Park 62.50
First Hill 61.90
Harrison/Denny-Blaine 61.54
Green Lake 61.54
Bitter Lake 61.54
Fauntleroy 60.00
Brighton 60.00
Wallingford 58.74
Genesee 58.62
North Admiral 58.33
Phinney Ridge 57.14
Haller Lake 57.14
Georgetown 57.14
North Beacon Hill 56.84
Bryant 56.25
Queen Anne 56.15
Seaview 55.56
North Delridge 55.56
Leschi 54.55
Pike Place Market 53.85
The Junction 52.78
Roosevelt 51.85
Eastlake 51.22
South Park 50.00
South Beacon Hill 50.00
0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105
Security Deposit Percentage

#Identify Neighborhoods with the Highest Price Fluctuations for each property type.

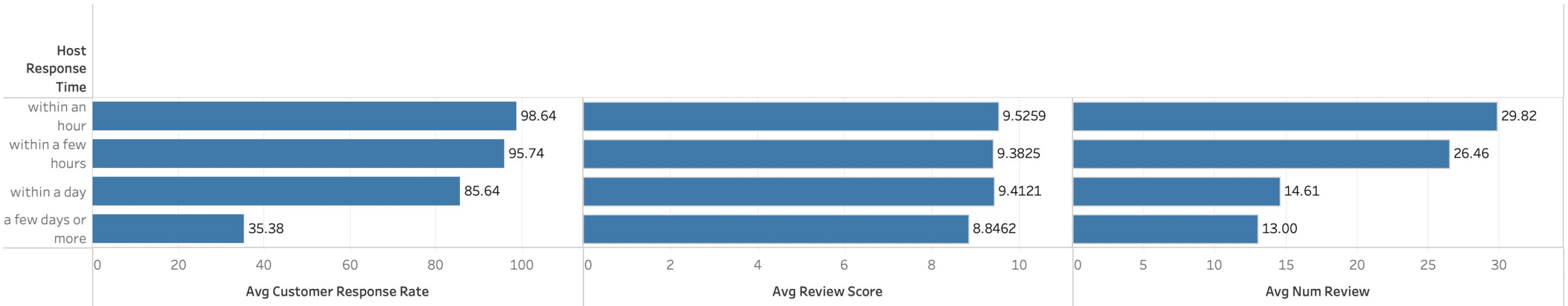
```
SELECT NEIGHBOURHOOD, PROPERTY_TYPE, PRICE_RANGE
FROM (SELECT NEIGHBOURHOOD, PROPERTY_TYPE,
MAX(PRICE) - MIN(PRICE) AS PRICE_RANGE
FROM SEATTLE_AIRBNB
GROUP BY NEIGHBOURHOOD, PROPERTY_TYPE) AS SUB
WHERE PRICE_RANGE IS NOT NULL
ORDER BY NEIGHBOURHOOD, PRICE_RANGE DESC;
```

Q10


Neighbourhood
Avg. Price Range
AVG(Price Range)
0.0
460.0
460.0
450
400
350
300
250
200
150
100
50
0
148.0
146.0
74.2
93.4
337.0
88.0
37.5
116.0
28.3
62.5
245.0
65.0
192.5
29.7
127.3
54.7
76.3
0.0
213.5
219.7
106.4
139.0
235.5
20.0
70.2
37.5
106.0
129.5
47.5
170.0
0.0
30.0
61.7
90.0
192.0
69.5
104.6
129.7
171.7
354.8
54.0
117.5
101.5
166.5
239.7
95.0
165.9
75.3
73.7
0.0
147.0
26.5
116.3
14.0
248.7
5.5
81.7
185.3
Alki
Arbor Heights
Atlantic
Ballard
Belltown
Bitter Lake
Brighton
Broadview
Broadway
Bryant
Capitol Hill
Cedar Park
Central Business District
Columbia City
Crown Hill
Dunlap
Eastlake
Fairmount Park
Fauntleroy
First Hill
Fremont
Gatewood
Genesee
Georgetown
Green Lake
Greenwood
Haller Lake
Harrison/Denny-Blaine
High Point
Highland Park
Holly Park
Industrial District
Interbay
International District
Laurelhurst
Leschi
Licton Springs
Lower Queen Anne
Madison Park
Madrona
Magnolia
Maple Leaf
Mathews Beach
Meadowbrook
Minor
Montlake
Mount Baker
North Admiral
North Beach/Blue Ridge
North Beacon Hill
North College Park
North Delridge
Olympic Hills
Phinney Ridge
Pike Market
Pike Place Market
Pinehurst
Pioneer Square
Portage Bay

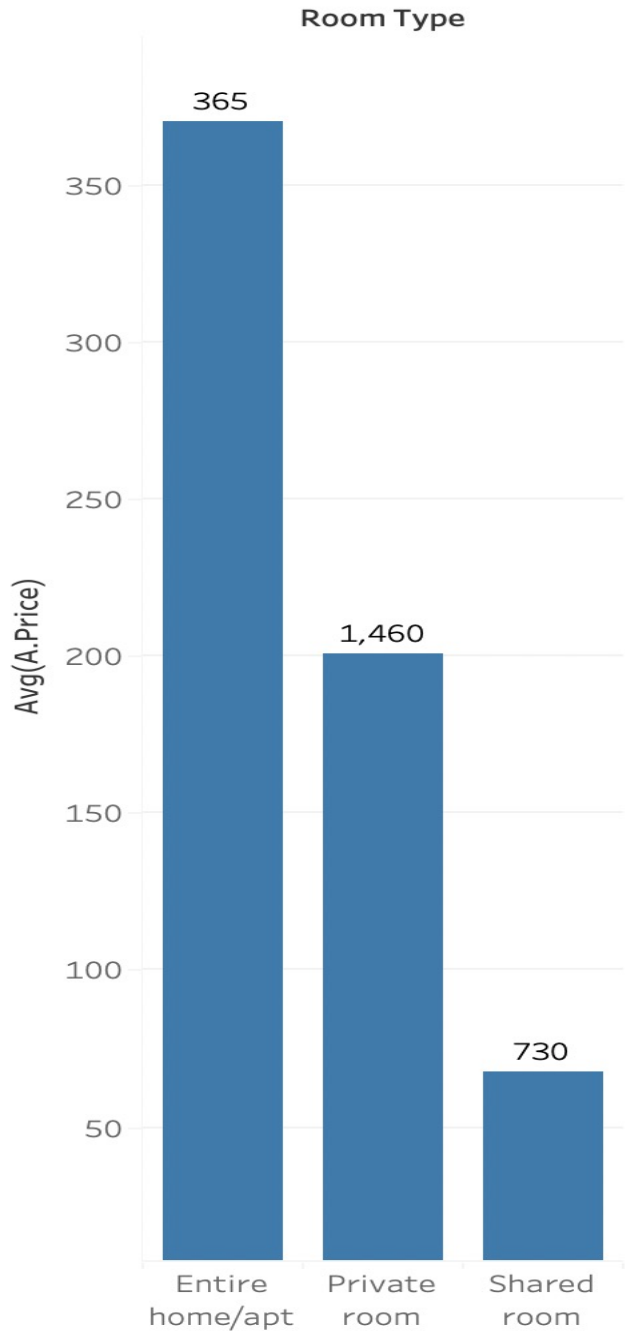
```
#Correlation between response speed to customer
booking count
SELECT HOST_RESPONSE_TIME,
AVG(HOST_RESPONSE_RATE) AS AVG_RESPONSE_RATE,
AVG(HOST_ACCEPTANCE_RATE) AS AVG_ACCEPT_RATE,
AVG(NUMBER_OF_REVIEWS) AS AVG_NUM_REVIEW,
AVG(REVIEW_SCORES_VALUE) AS AVG_REVIEW_SCORE,
COUNT(*)
FROM SEATTLE_AIRBNB
WHERE HOST_RESPONSE_RATE IS NOT NULL AND
HOST_ACCEPTANCE_RATE IS NOT NULL
GROUP BY HOST_RESPONSE_TIME
ORDER BY HOST_RESPONSE_TIME;
```

Q11


Host Response Time
within an hour
within a few hours
within a day
a few days or more
98.64
95.74
85.64
35.38
9.5259
9.3825
9.4121
8.8462
29.82
26.46
14.61
13.00
0
20
40
60
80
100
0
2
4
6
8
10
0
5
10
15
20
25
30
Avg Customer Response Rate
Avg Review Score
Avg Num Review

```
#Relationship between Neighborhood, Room type, average price, and number of Airbnb's.
SELECT NEIGHBOURHOOD, ROOM_TYPE, AVG(a.PRICE), COUNT(*)AS NUMBER_OF_AIRBNB
FROM SEATTLE_AIRBNB A
JOIN SEATTLE_CALENDAR C ON A.ID = C.LISTING_ID
GROUP BY NEIGHBOURHOOD, ROOM_TYPE
ORDER BY NEIGHBOURHOOD;
```

Q12


Room Type
Avg(A.Price)
365
1,460
730
350
300
250
200
150
100
50
Entire home/apt
Private room
Shared room