

▼ EDA Group 3 Question 4a,4b

▼ Import

```
#import Libraries
import pandas as pd
import numpy as np

import matplotlib.pyplot as plt
import seaborn as sns
import plotly.express as px

%matplotlib inline
```

```
#Import datasets from the csv files
vdf = pd.read_csv('./no_amenity.csv')
```

```
#head() gives us first few rows of the dataframe, this give:
vdf.head()
```

	area	building_type	building_nature		
0	1185.0	Apartment	Residential	cdn.bproperty	
1	2464.0	Apartment	Residential	cdn.bproperty	
2	1140.0	Apartment	Residential	cdn.bproperty	
3	1920.0	Apartment	Residential	cdn.bproperty	

```
vdf.locality.value_counts()
```

```
Mirpur           5262
Bashundhara R-A    1405
Uttara            1348
Bashundhara RA     1236
Mohammadpur        1064
...
Firojshah Colony      1
Dakshinsurma         1
Ranisankail          1
Digholia             1
Shahjadpur           1
Name: locality, Length: 284, dtype: int64
```

```
vdf.info()
```

```
<class 'pandas.core.frame.DataFrame'>
RangeIndex: 35646 entries, 0 to 35645
Data columns (total 15 columns):
 #   Column           Non-Null Count  Dtype  

```

```
-----  
0    area                  33374 non-null  float64  
1    building_type          35465 non-null  object  
2    building_nature        35646 non-null  object  
3    image_url              17312 non-null  object  
4    num_bath_rooms          35646 non-null  object  
5    num_bed_rooms          35646 non-null  object  
6    price                  34578 non-null  float64  
7    property_description    18259 non-null  object  
8    property_overview       17553 non-null  object  
9    property_url            35621 non-null  object  
10   purpose                 35632 non-null  object  
11   city                   35110 non-null  object  
12   locality                35046 non-null  object  
13   address                 30507 non-null  object  
14   garage                  35646 non-null  float64  
dtypes: float64(3), object(12)  
memory usage: 4.1+ MB
```

```
vdf.building_nature.unique()
```

```
array(['Residential', 'Commercial'], dtype=object)
```

```
#newdf = vdf.loc[(vdf.area > 0) & (df.carrier == "B6")]
```

```
vdf.price.unique()
```

```
array([ 6100000., 28900000., 7500000., ...,  
60100000., 8876000.,  
22050000.])
```

▼ Price distribution for area

▼ Residential

Removing residential data lesser than 100 sqft

```
resdf = vdf.loc[(vdf.area >99) & (vdf.building_nature == "Residential")]
resdf.fillna(0)
#resdf = resdf.loc[(resdf.price >100)]
```

```
resdf.sort_values(by=[ 'area'], ascending=True)
```

```
#vdf.corr()
```

▼ Area range analysis of price

```
resdf.area.unique()
```

```
array([1185., 2464., 1140., ..., 2443., 2070.,
       2840.])
```

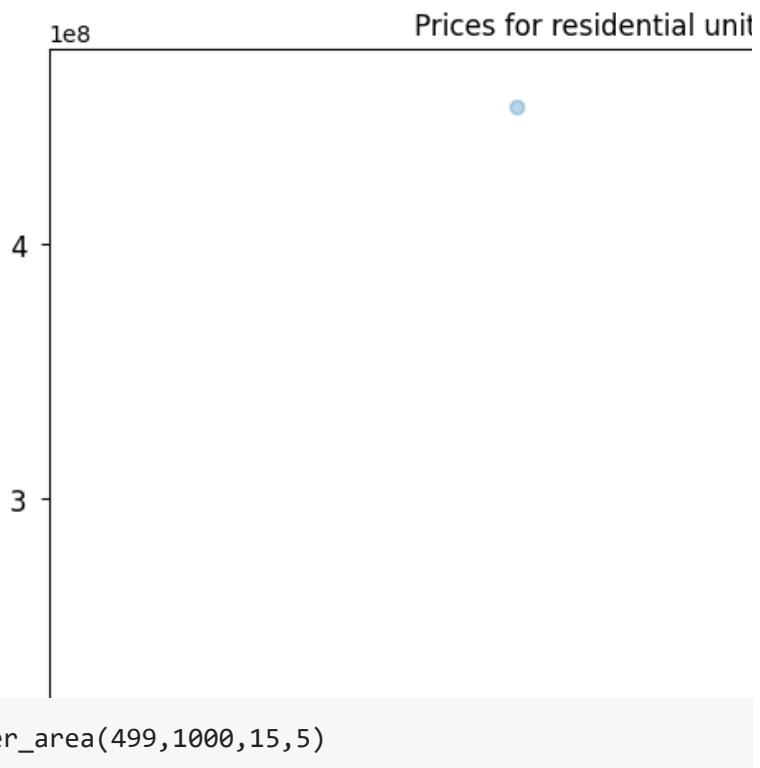
▼ function to get the graph

```
def get_scatter_area(mina,maxa,x_sz,y_sz):
    res3df = resdf.loc[(resdf.area >mina)]
    res3df = res3df.loc[(res3df.area <maxa)]
    res3df.head()
    plt.figure(figsize=(x_sz,y_sz))
    plt.scatter(res3df['area'], res3df['price'],alpha=0.3)
    plt.title("Prices for residential units in area range")#
    plt.xlabel("Area in sqft", fontsize=14, labelpad=15)
    plt.ylabel("Price", fontsize=14, labelpad=15)
```

```
plt.tick_params(labelsize=12, pad=6)
#res2df.plot.scatter(x = 'area', y = 'price', s = 10, alpha=0
```

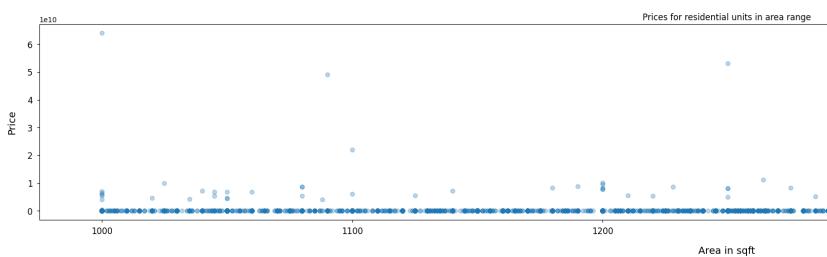
▼ Area graphs

```
get_scatter_area(99,500,10,10)
```





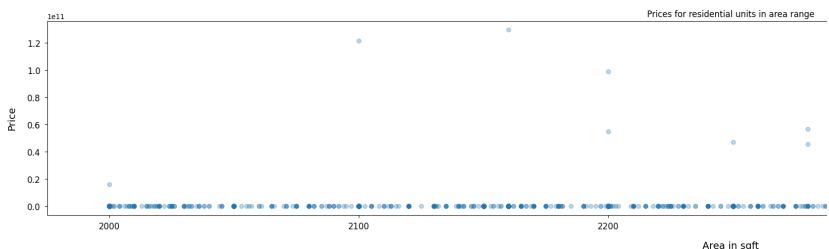
```
get_scatter_area(999,1500,35,5)
```



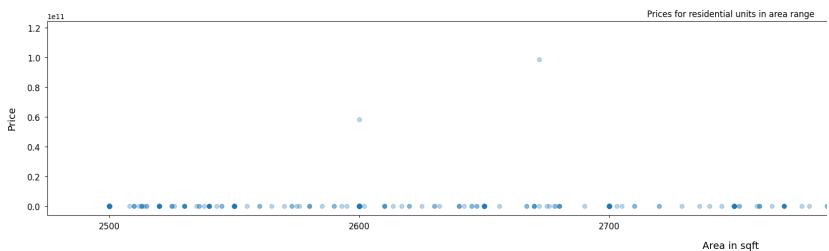
```
get_scatter_area(1499,2000,35,5)
```



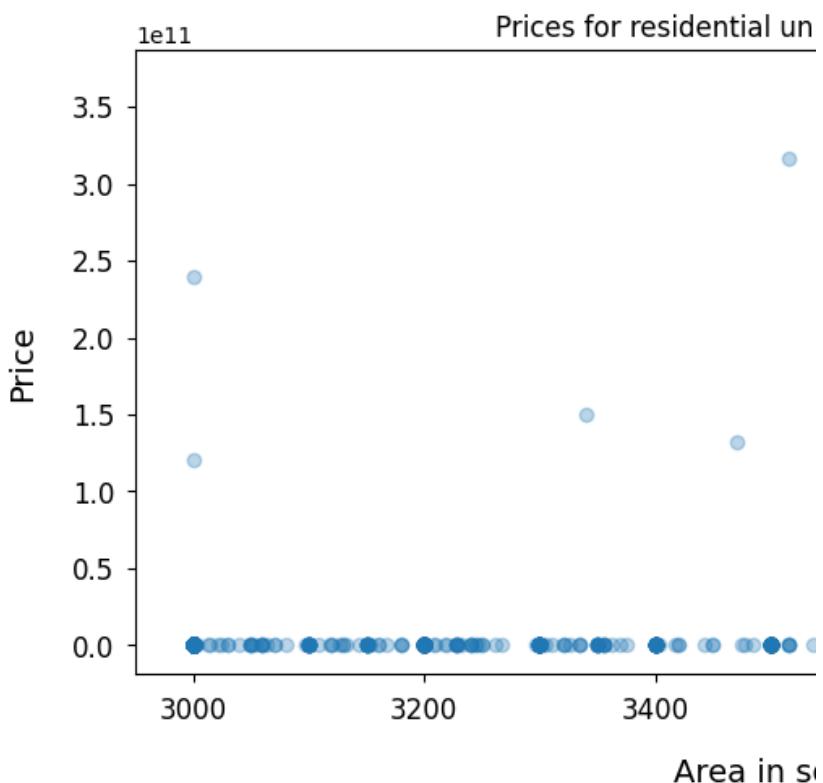
```
get_scatter_area(1999,2500,35,5)
```



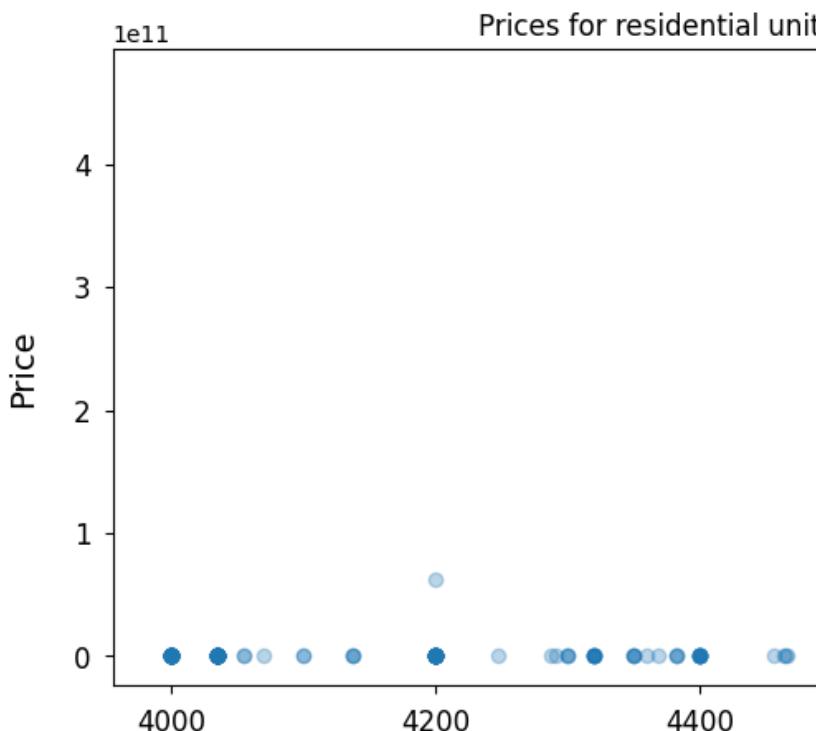
```
get_scatter_area(2499,3000,35,5)
```



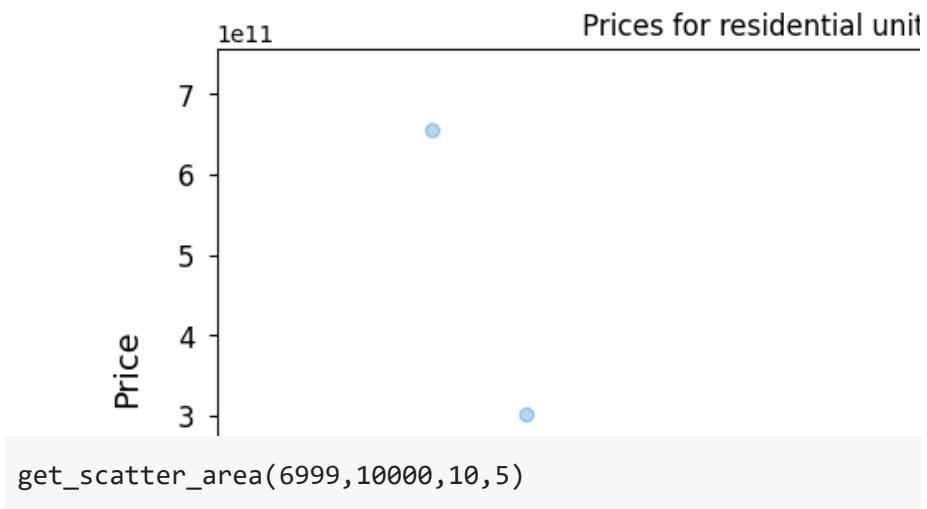
```
get_scatter_area(2999,4000,10,5)
```

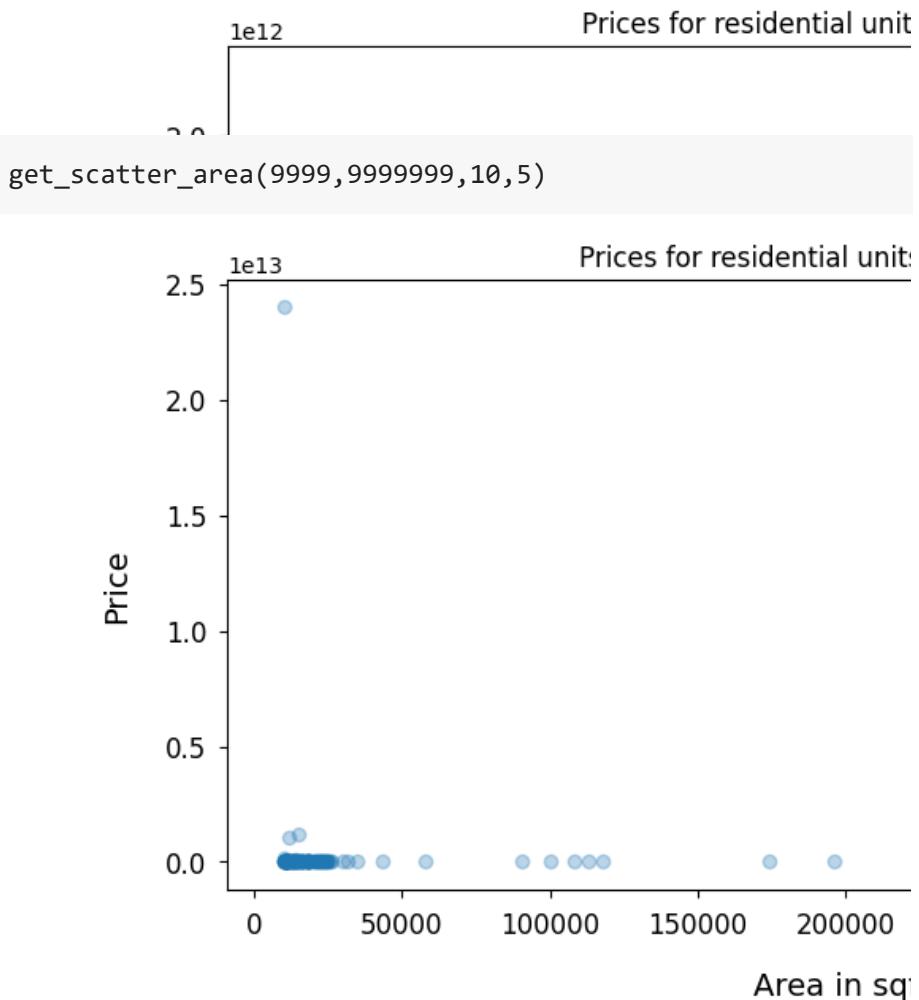


```
get_scatter_area(3999,5000,10,5)
```



```
get_scatter_area(4999,7000,10,5)
```





```
#Building price variation for particular locality
fig, ax = plt.subplots(figsize=(50,25))
plt.plot(resdf['price'], resdf['area'], color='blue', marker='o')
```

```
plt.title('Area and Price Fluctuations for residential properties')
plt.xlabel('Area', fontsize=14)
plt.ylabel('Price', fontsize=14)
#ax.set_xscale('log')
#ax.set_yscale('log')
#plt.ylim([0, 40000000])
plt.grid(True)
plt.show()
```

▼ Commercial

```
commdf = vdf.loc[(vdf.area >10) & (vdf.building_nature == "Commercial")]
commdf.fillna(0)
#resdf = resdf.loc[(resdf.price >100)]
```

	area	building_type	building_nature	
13	1220.0	Shop	Commercial	cdn.bprc
18	3955.0	Floor	Commercial	cdn.bprc
27	275.0	Office	Commercial	cdn.bprc
29	1650.0	Office	Commercial	cdn.bprc
30	456.0	Shop	Commercial	cdn.bprc
...

▼ Define the function

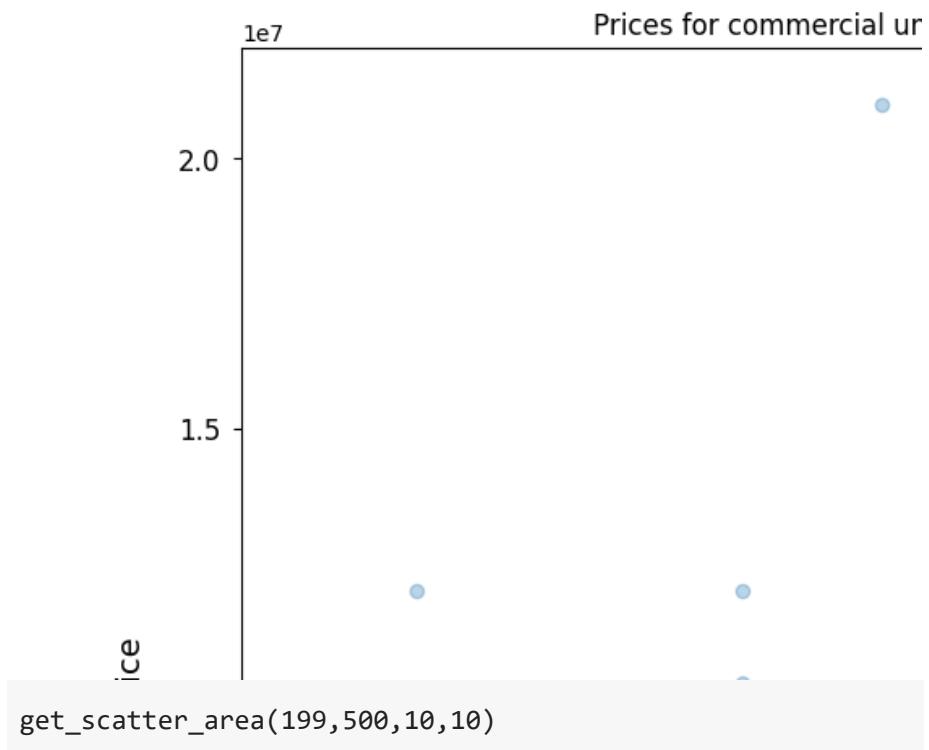
```
def get_scatter_area(mina,maxa,x_sz,y_sz):
    cdf = commdf.loc[(commdf.area > mina)]
    cdf = cdf.loc[(cdf.area < maxa)]
    cdf.head()
    plt.figure(figsize=(x_sz,y_sz))
    plt.scatter(cdf['area'], cdf['price'],alpha=0.3)
    plt.title("Prices for commercial units in area range")# 1000
    plt.xlabel("Area in sqft", fontsize=14, labelpad=15)
    plt.ylabel("Price", fontsize=14, labelpad=15)
    plt.tick_params(labelsize=12, pad=6)
#res2df.plot.scatter(x = 'area', y = 'price',s = 10,alpha=0.3)
```

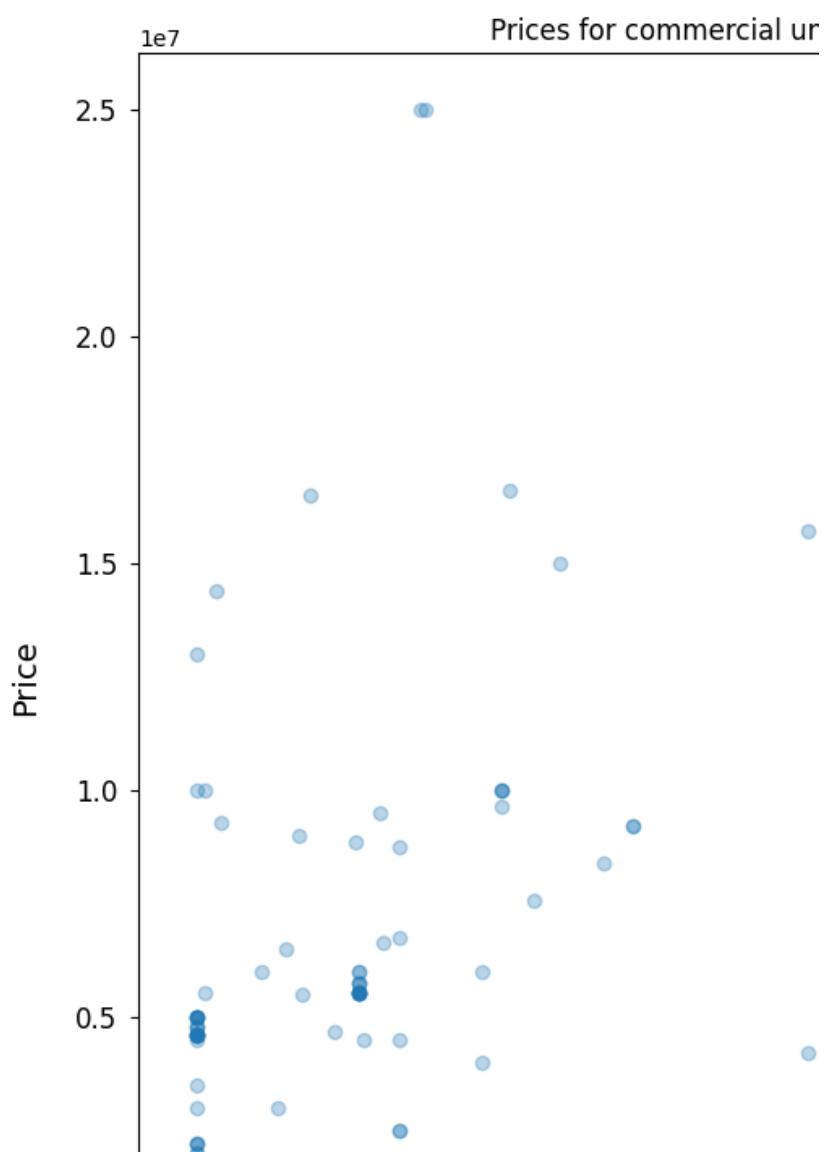
6479 rows × 15 columns

▼ Area Graphas

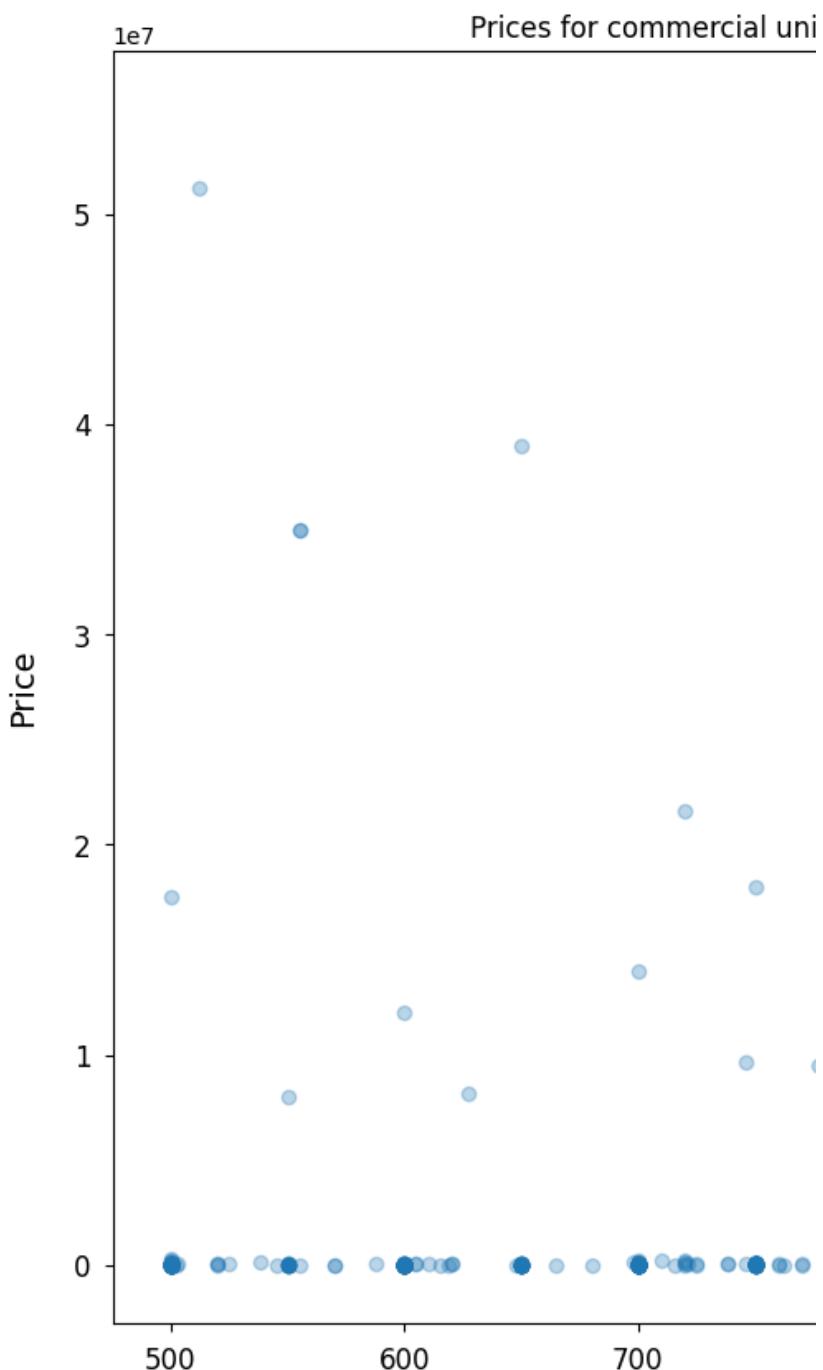
```
get_scatter_area(9,100,10,10)
```

```
get_scatter_area(99,200,10,10)
```

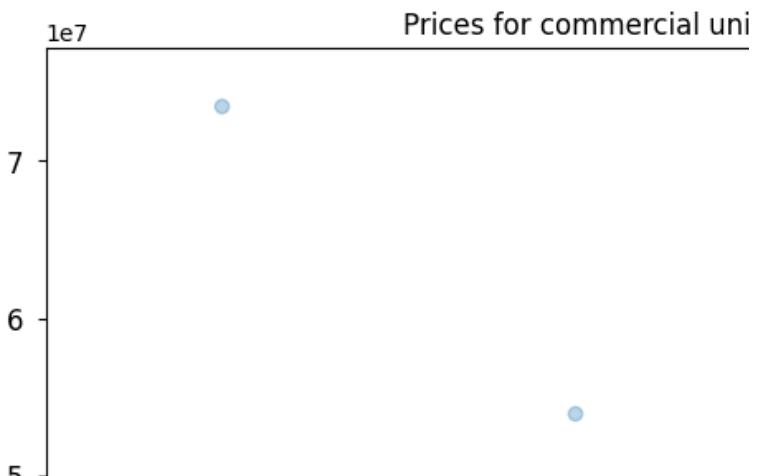




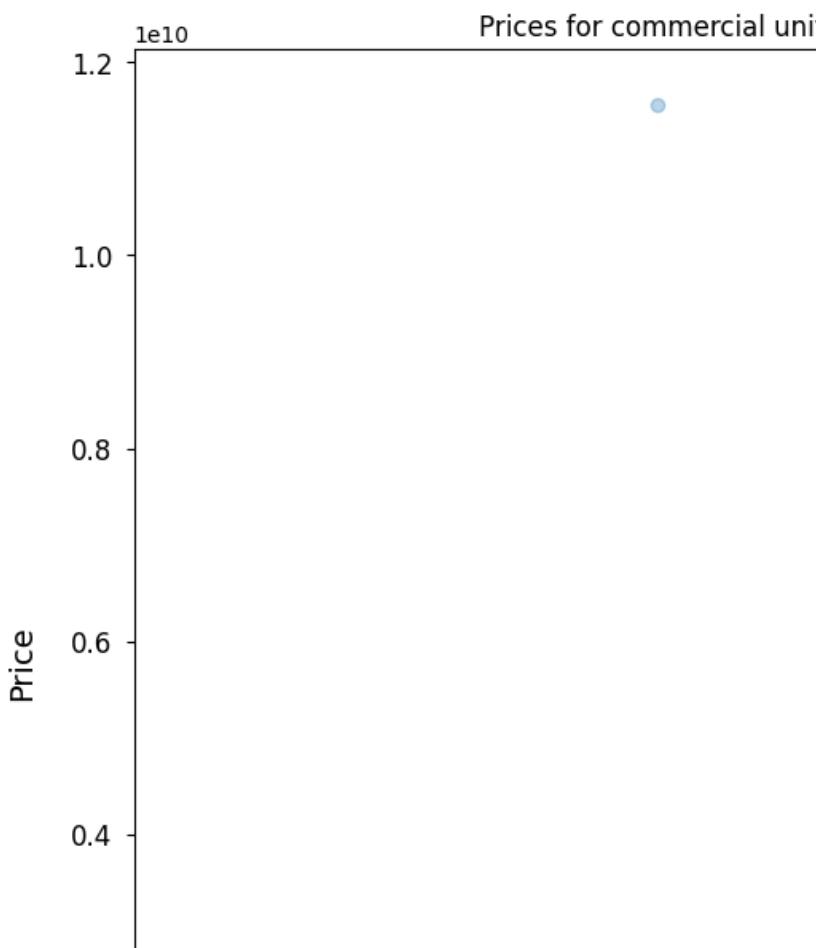
```
get_scatter_area(499,1000,10,10)
```



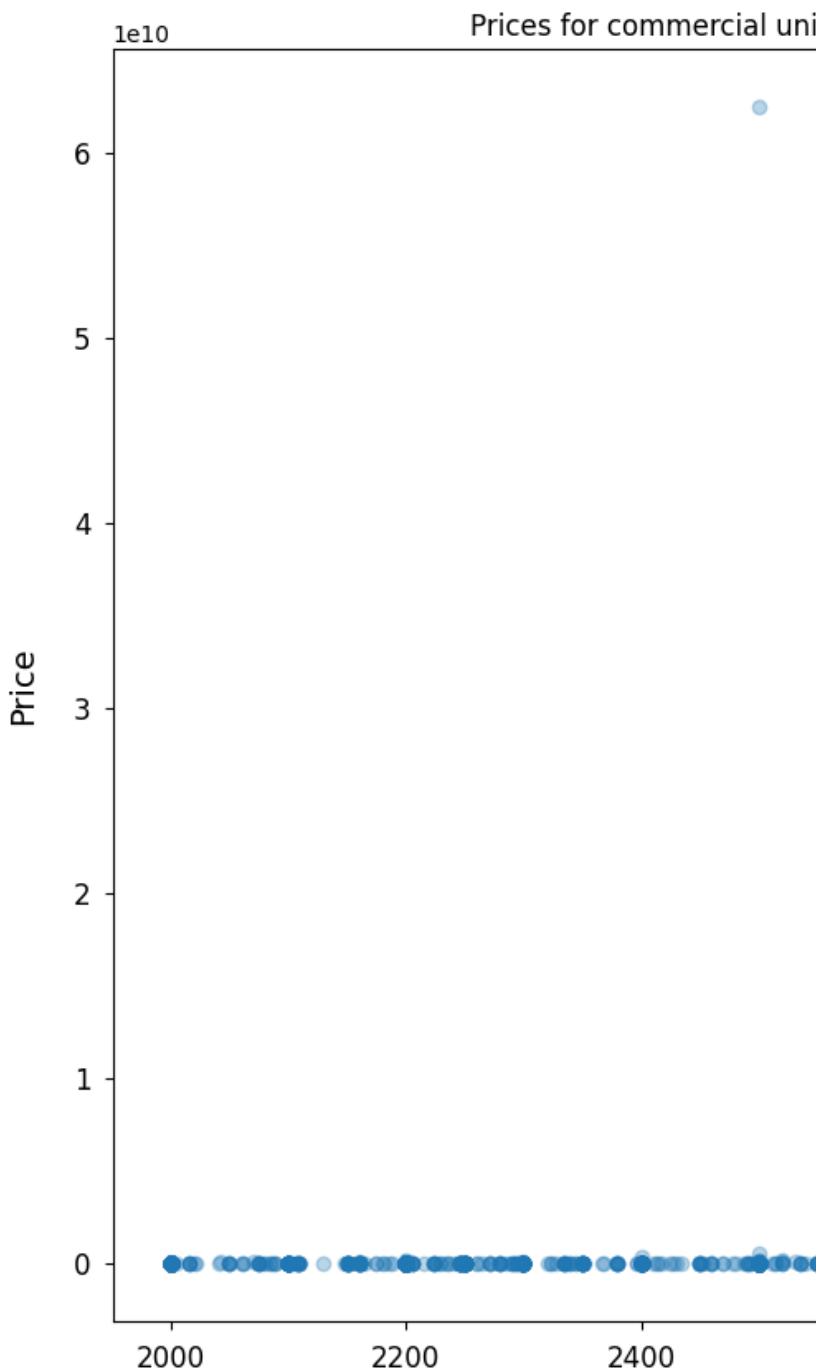
```
get_scatter_area(999,1500,10,10)
```



```
get_scatter_area(1499,2000,10,10)
```



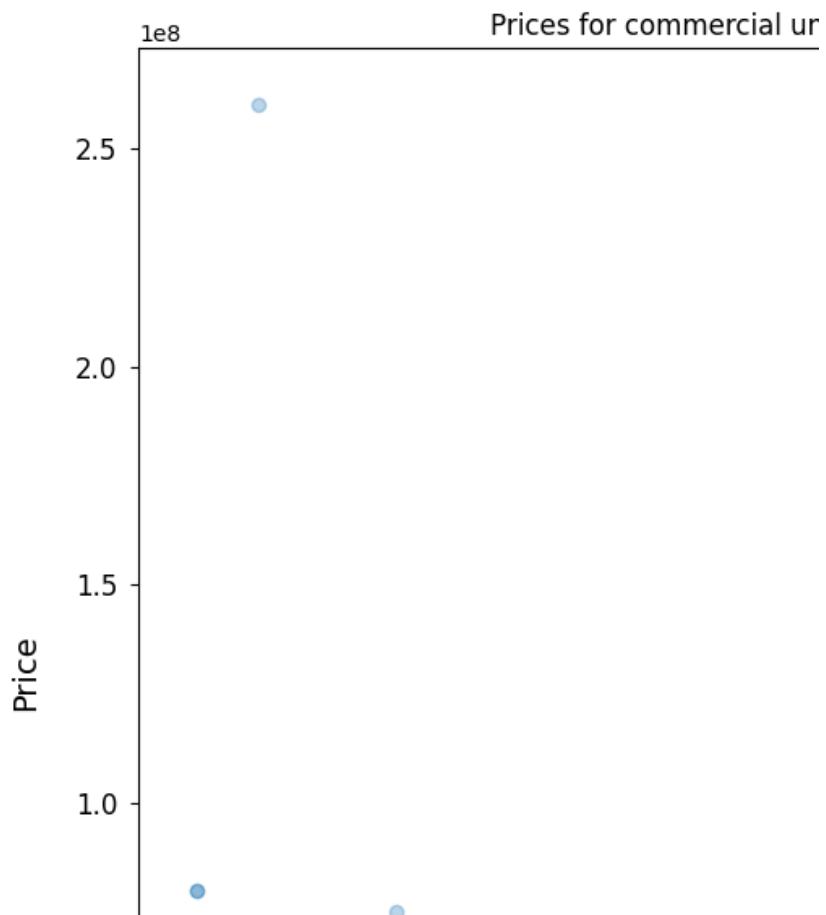
```
get_scatter_area(1999,3000,10,10)
```

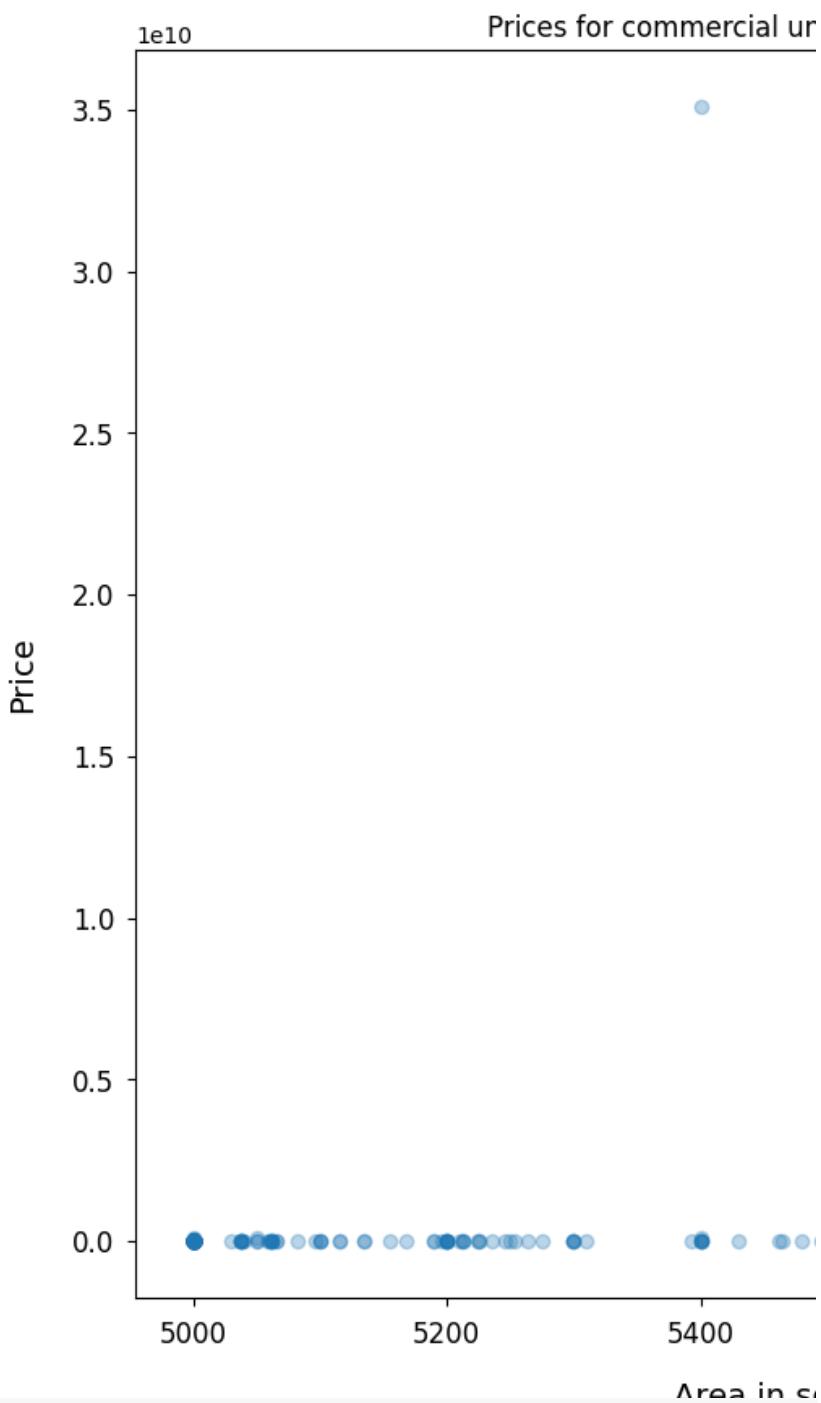


```
get_scatter_area(2999,4000,10,10)
```



```
get_scatter_area(3999,5000,10,10)
```





```
get_scatter_area(5999,10000,10,10)
```



```
get_scatter_area(9999,100000000,20,10)
```



▼ Locality wise Analysis

```
vdf.locality.unique().tolist()
```

```
[Kajbari Sadar',  
'Dakshinsurma',  
'Akkelpur',  
'Digholia',  
'Rajasthali',  
'Lalpur',  
'Bhairab',  
'Bagha',  
'Puthia',  
'Rupsha',  
'Fenchuganj',  
'Debidwar',  
'Fulbaria',  
'Gajaria',  
'Munshiganj Sadar',  
'Botiaghata',  
'Birampur',  
'Pakundia',  
'Bhashantek ',  
'Shibpur',  
'Kalapara',  
'Tetulia',  
'Kamarkhand',  
'Fakirhat',  
'Brahmanbaria Sadar',  
'Nilphamari Sadar',  
'Habiganj Sadar',  
'Joypurhat Sadar',  
'Ullapara',  
'Chack Bazar',  
'Banskhiali',  
'Boalkhali',  
'Karnafuli',  
'Gopalganj Sadar',  
'Muktagacha',  
'Madaripur Sadar',  
'Lakshmipur Sadar',  
'Siddehwari',  
'Shahjadpur']
```

```
valdf = vdf.dropna(subset=['price'])
```

```
localities=[ 'Khilgaon' ,  
 'Dhanmondi' ,  
 'Mirpur' ,  
 'Bashundhara R-A' ,  
 'Banasree' ,  
 'Banani' ,  
 'Uttara' ,  
 'Sutrapur' ,  
 'Gulshan' ,  
 'Badda' ,  
 'Rampura' ,  
 'Mohammadpur' ,  
 'Turag' ,  
 'Shyamoli' ,  
 'Ibrahimpur' ,  
 'Aftab Nagar' ,  
 'Baridhara' ,  
 'Bashabo' ,  
 'Khulshi' ,  
 'Agargaon' ,  
 'Tejgaon' ,  
 'Cantonment' ,  
 'Kalabagan' ,  
 'Adabor' ,  
 '10 No. North Kattali Ward' ,  
 'Kakrail' ,  
 'Eskaton' ,  
 'Kathalbagan' ,  
 'Nikunja' ,  
 'Hazaribag' ,  
 'Motijheel' ,  
 'Malibagh' ,  
 'Keraniganj' ,  
 'Bangshal' ,  
 'Shyampur' ,
```

'Demra',
'Maghbazar',
'Muradpur',
'Double Mooring',
'Kuril',
'Halishahar',
'15 No. Bagmoniram Ward',
'Shiddheswari',
'Shahjahanpur',
'Jatra Bari',
'Dakshin Khan',
'New Market',
'9 No. North Pahartali Ward',
'4 No Chandgaon Ward',
'Uttar Lalkhan',
'Bayazid',
'Mohakhali',
'Banani Dohs',
'Hatirpool',
'Lal Khan Bazaar',
'Purbachal',
'Sholokbahar',
'East Nasirabad',
'Panchlaish',
'Kafrul',
'33 No. Firingee Bazaar Ward',
'Bakalia',
'Lalbagh',
'Jamal Khan',
'22 No. Enayet Bazaar Ward',
'Uttar Khan',
'Kazir Dewri',
'16 No. Chawk Bazaar Ward',
'Savar',
'Narayanganj',
'11 No. South Kattali Ward',
'Lalmatia',

'7 No. West Sholoshohor Ward',
'Kotwali',
'36 Goshail Danga Ward',
'Niketan',
'Gazipur Sadar Upazila',
'Fatulla',
'Maniknagar',
'Shantinagar',
'Mohakhali Dohs',
'Shegunbagicha',
'Kachukhet',
'North Shahjahanpur',
'Jalalabad Housing Society',
'Joar Sahara',
'Nadda',
'Taltola',
'Shahbagh',
'Khilkhet',
'Baridhara Dohs',
'Zafrabad',
'Chandra',
'29 No. West Madarbari Ward',
'30 No. East Madarbari Ward',
'31 No. Alkoron Ward',
'Shiddhirganj',
'Hathazari',
'Mugdapara',
'Dumni',
'Kamrangirchar',
'Railway Colony',
'Sreepur',
'Kalachandpur',
'Patenga',
'32 No. Andarkilla Ward',
'Zindabazar',
'Riaj Uddin Bazar',
'Banglamotors',

```
'Gulistan',
'Paribagh',
'Firojshah Colony',
'Sagorika Bscic Industrial Area',
'Ambarkhana',
'Bashundhara Riverview',
'North Nandipara',
'South Banasree',
'Nandipara',
'Aftabnagar',
'Modhubag',
'Senpara Porbota',
'Bosila',
'East Rampura',
'Mugda',
'West Khulshi',
'Bashundhara R/A',
'West Rampura',
'Chawkbazar',
'Chandanpur',
'Bashundhara',
'Banglamotor',
'Mohammadpur',
'Banashree',
'Bashundhara RA',
'Vatara',
'Basabo',
'Paltan',
'Gandaria',
'Jatrabari',
'Pallabi',
'Gulshan 1',
'Wari',
'Uttara West',
'Karwan Bazar',
'Gulshan 2',
'Chattogram City',
```

```
'Farmgate',  
'DOHS Mirpur',  
'Lalbag',  
'Uttara East',  
'Gazipur Sadar',  
'Dinajpur Sadar',  
'Daskhinkhan',  
'Rangpur City',  
'Sylhet City',  
'Kushtia Sadar',  
'Bogura Sadar',  
'Barishal City',  
'Rajshahi City',  
'Thakurgaon Sadar',  
'Manikganj Sadar',  
'Khulna City',  
'Barguna Sadar',  
'DOHS Mohakhali',  
'DOHS Baridhara',  
'Ramna',  
'Moghbazar',  
'Mugda Para',  
'Sabujbag',  
'DOHS Banani',  
'Tejgaon I/A',  
'Mymensingh City',  
'Sher E Bangla Nagar ',  
'Faridpur Sadar',  
'Narsingdi Sadar',  
'Airport',  
'Kaliakair',  
'Magura Sadar',  
'Jamalpur Sadar',  
'Chhagalnaiya',  
'Rupganj',  
'Kalkini',  
'Shahbag ',
```

```
'Tongi',
'Belabo',
'Jashore Sadar',
'Noakhali Sadar',
'Hazaribag ',
'Kadamtali',
'Kallaynpur',
'Rupnagar',
'Nangalkot',
'Kamrangir Char',
'Chapainawabganj Sadar',
'Uttarkhan',
'Ghatail',
'Shah Ali',
'Kaliganj',
'Bhaluka',
'Satkhira Sadar',
"Cox's Bazar Sadar",
'Tarakanda',
'Sakhipur',
'Gaibandha Sadar',
'Mirsharai',
'Chunarughat',
'Rajoir',
'Pabna Sadar',
'Tangail Sadar',
'Netrokona Sadar',
'Ranisankail',
'Cumilla City',
'Feni Sadar',
'Taltali',
'Chandpur Sadar',
'Bandar',
'Sitakunda',
'Sherpur Sadar',
'Dohar ',
'Sarishabari',
```

'Moulvibazar Sadar',
'Naogaon Sadar',
'Boalmari',
'Bhandaria',
'Panchagarh Sadar',
'Shyampur ',
'Singiar',
'Bandarban Sadar',
'Jaintiapur',
'Jhalakathi Sadar',
'Jhenaidah Sadar',
'Mongla',
'Sreemangal',
'Sirajganj Sadar',
'Shariatpur Sadar',
'Sunamganj Sadar',
'Patuakhali Sadar',
'Natore Sadar',
'Bagerhat Sadar',
'Chauddagram',
'Bhola Sadar',
'Sonargaon',
'Araihaazar',
'Shajahanpur',
'Dhamrai',
'Rajbari Sadar',
'Dakshinsurma',
'Akkelpur',
'Digholia',
'Rajasthali',
'Lalpur',
'Bhairab',
'Bagha',
'Puthia',
'Rupsha',
'Fenchuganj',
'Debidwar',

```
'Fulbaria',
'Gajaria',
'Munshiganj Sadar',
'Botiaghata',
'Birampur',
'Pakundia',
'Bhashantek ',
'Shibpur',
'Kalapara',
'Tetulia',
'Kamarkhand',
'Fakirhat',
'Brahmanbaria Sadar',
'Nilphamari Sadar',
'Habiganj Sadar',
'Joypurhat Sadar',
'Ullapara',
'Chack Bazar',
'Banskhali',
'Boalkhali',
'Karnafuli',
'Gopalganj Sadar',
'Muktagacha',
'Madaripur Sadar',
'Lakshmipur Sadar',
'Siddeshwari',
'Shahjadpur']
```

▼ Function to get the graph for specific locality

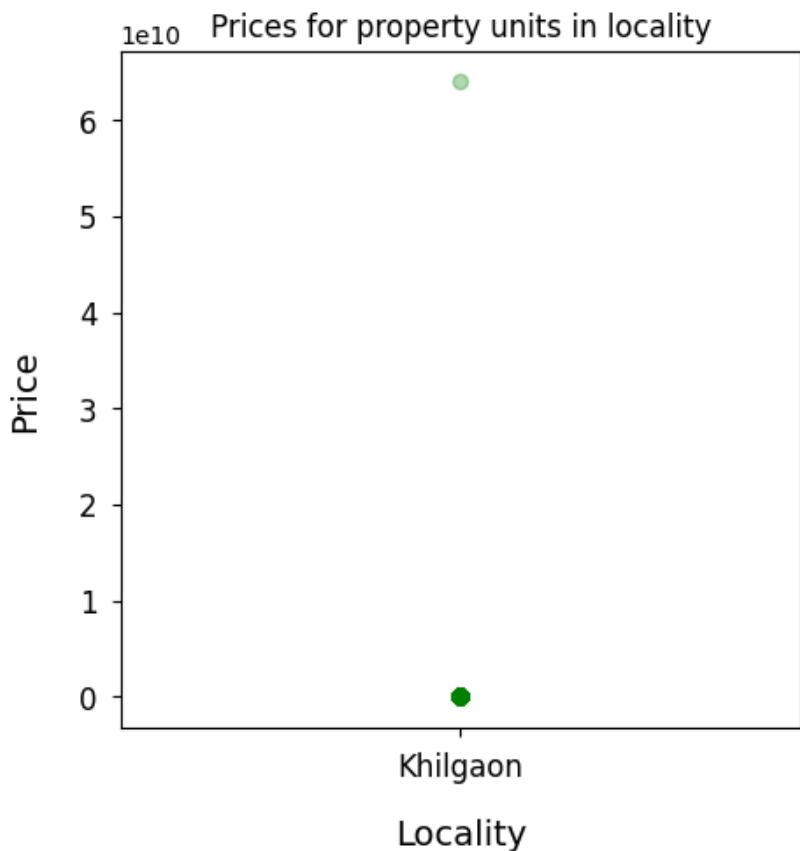
```
def get_scatter_loc(ar_name,x_sz,y_sz):
    locdf=valdf.loc[(valdf.locality==ar_name)]
    locdf=locdf.loc[(vdf.price >0 )]
    locdf.head()
    plt.figure(figsize=(x_sz,y_sz))
```

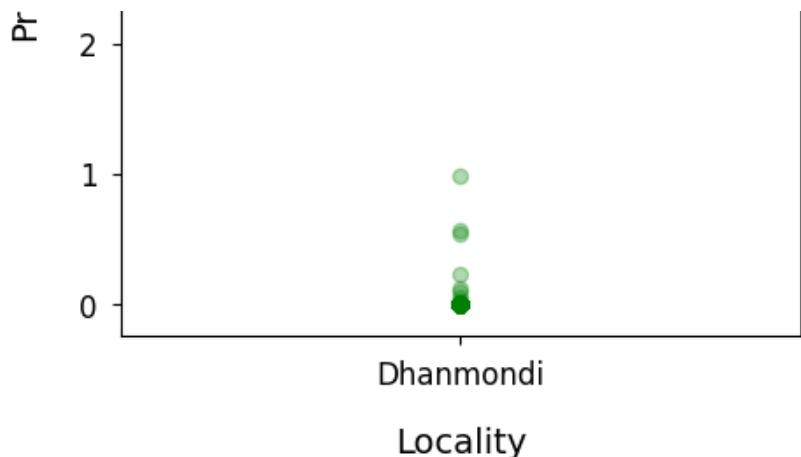
```
plt.scatter(locdf['locality'], locdf['price'],alpha=0.3,c='red')
plt.title("Prices for property units in locality")# 1000
plt.xlabel("Locality", fontsize=14, labelpad=15)
plt.ylabel("Price", fontsize=14, labelpad=15)
plt.tick_params(labelsize=12, pad=6)
#res2df.plot.scatter(x = 'area', y = 'price',s = 10, alpha=0.3)
```

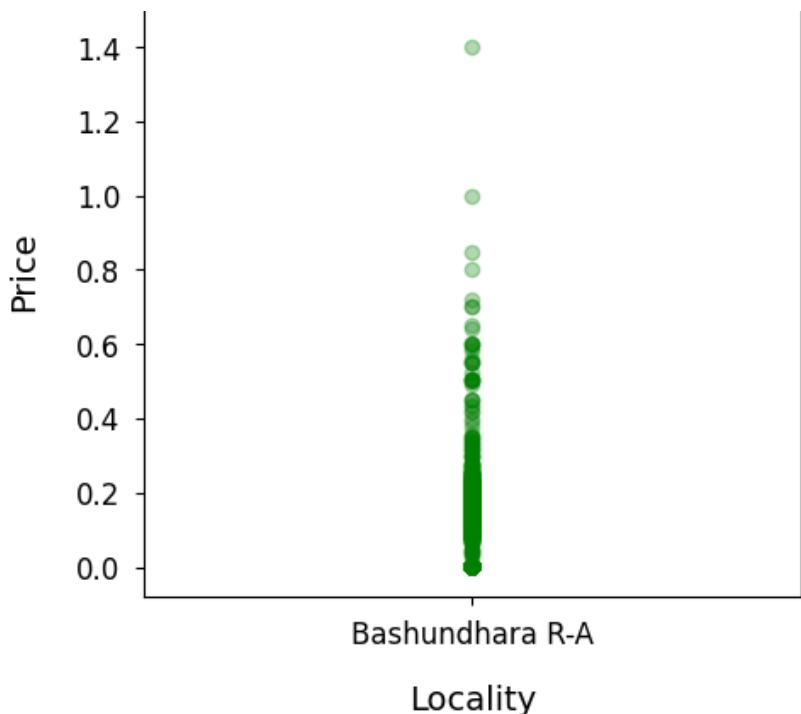
```
for x in localities:
    get_scatter_loc(x,5,5)
```

```
<ipython-input-329-f60f39b7038e>:5: RuntimeWarning:
```

More than 20 figures have been opened. Figures created



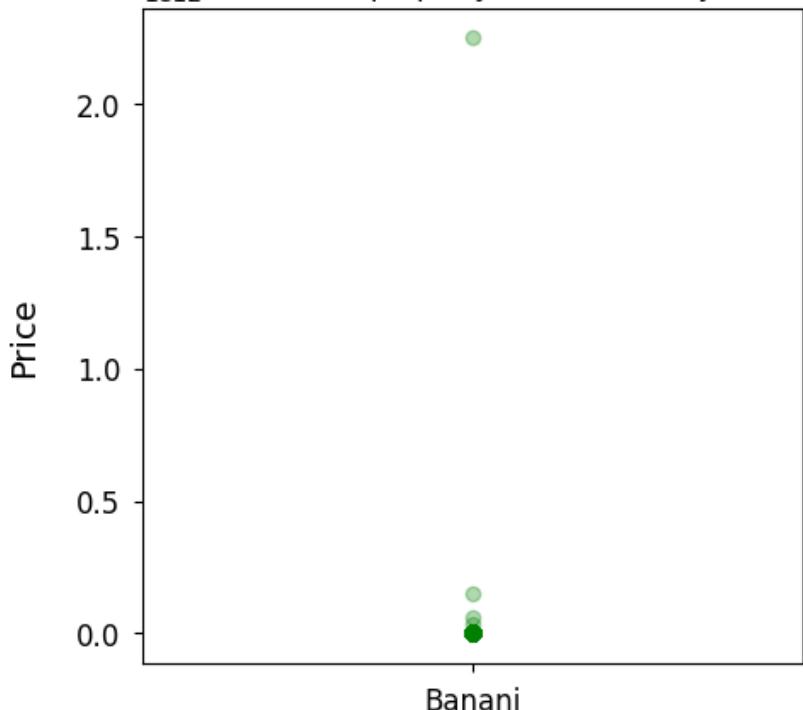




Banasree

Locality

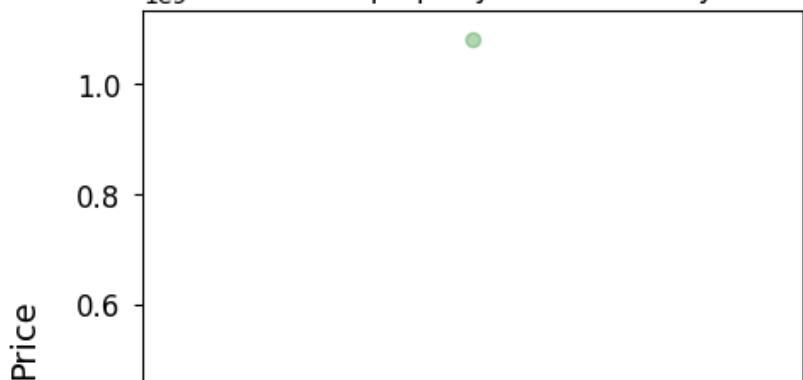
1e12 Prices for property units in locality

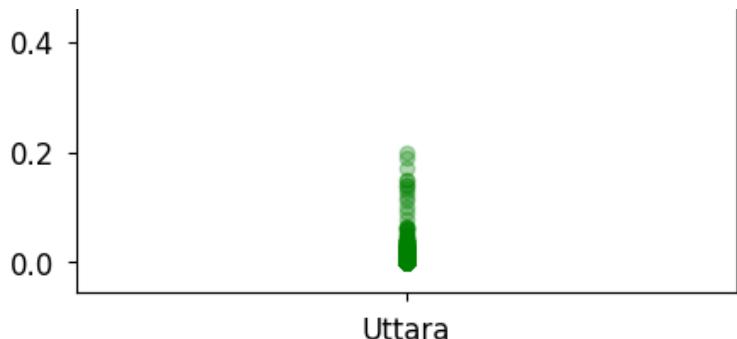


Banani

Locality

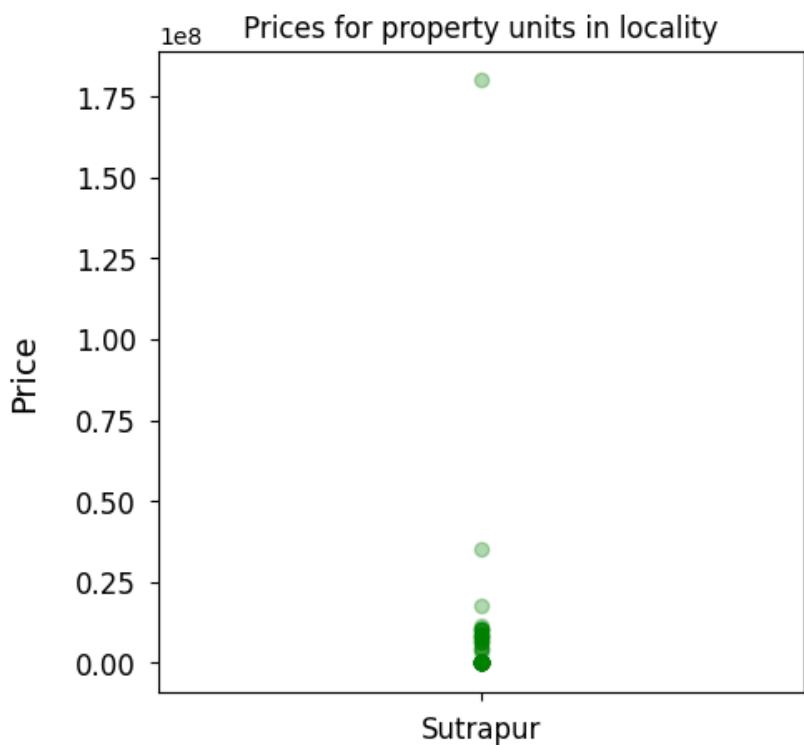
1e9 Prices for property units in locality





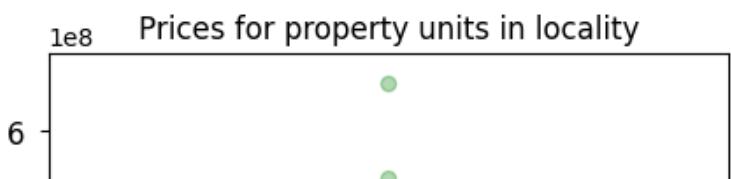
Uttara

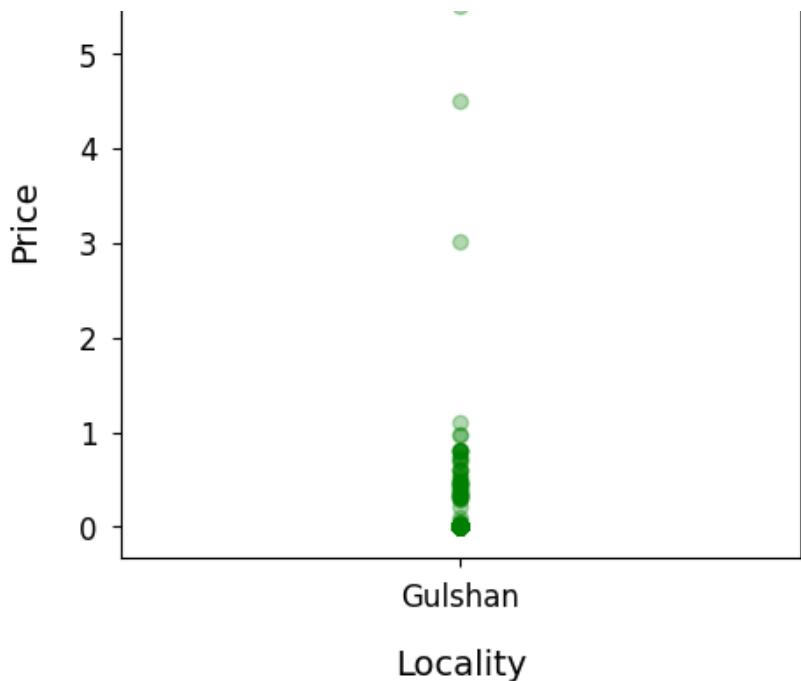
Locality



Sutrapur

Locality

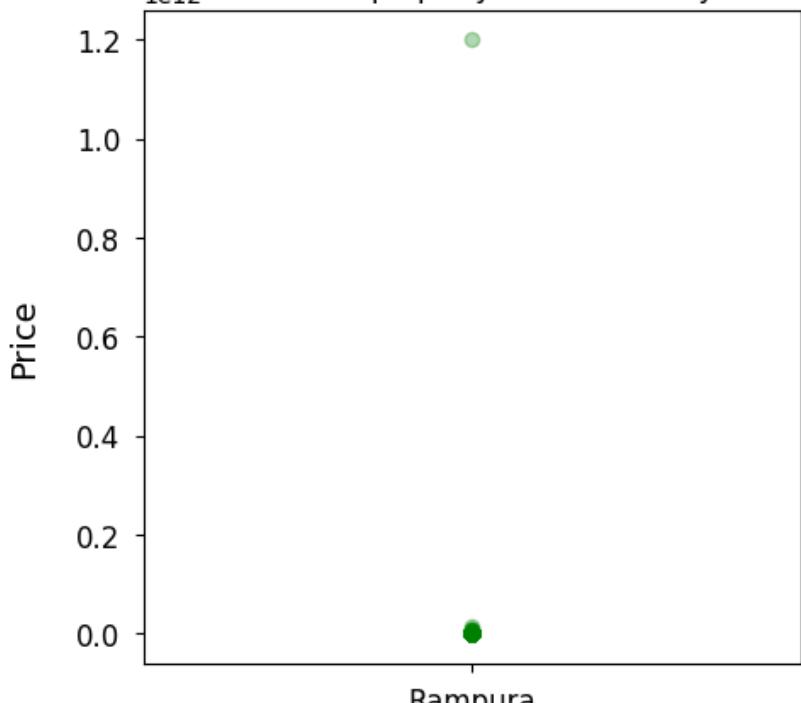




Badda

Locality

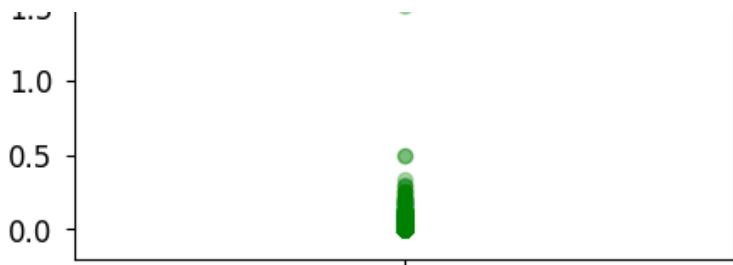
Prices for property units in locality



Locality

Prices for property units in locality

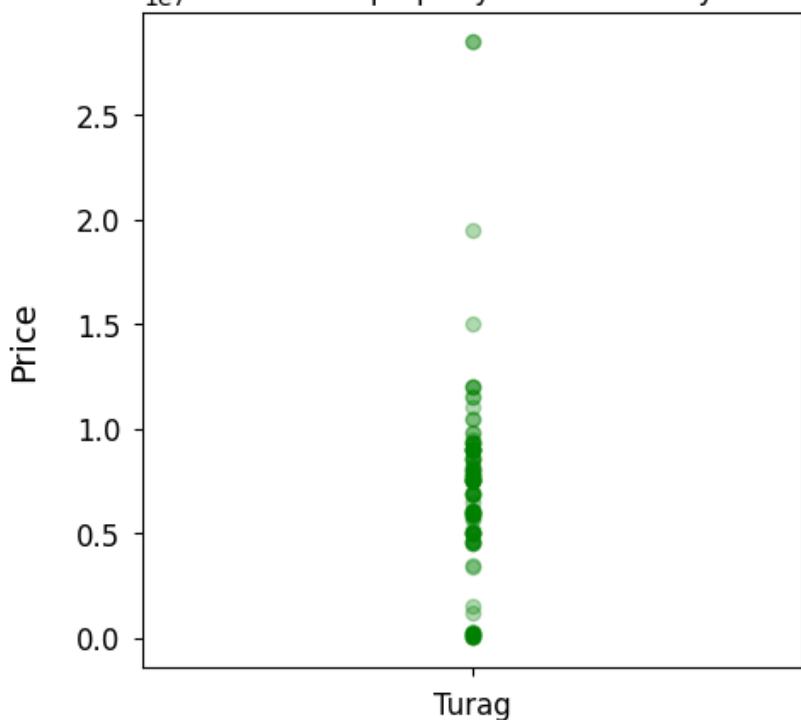




Mohammadpur

Locality

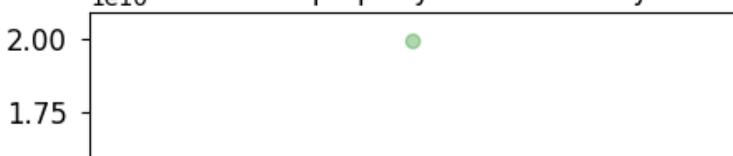
Prices for property units in locality

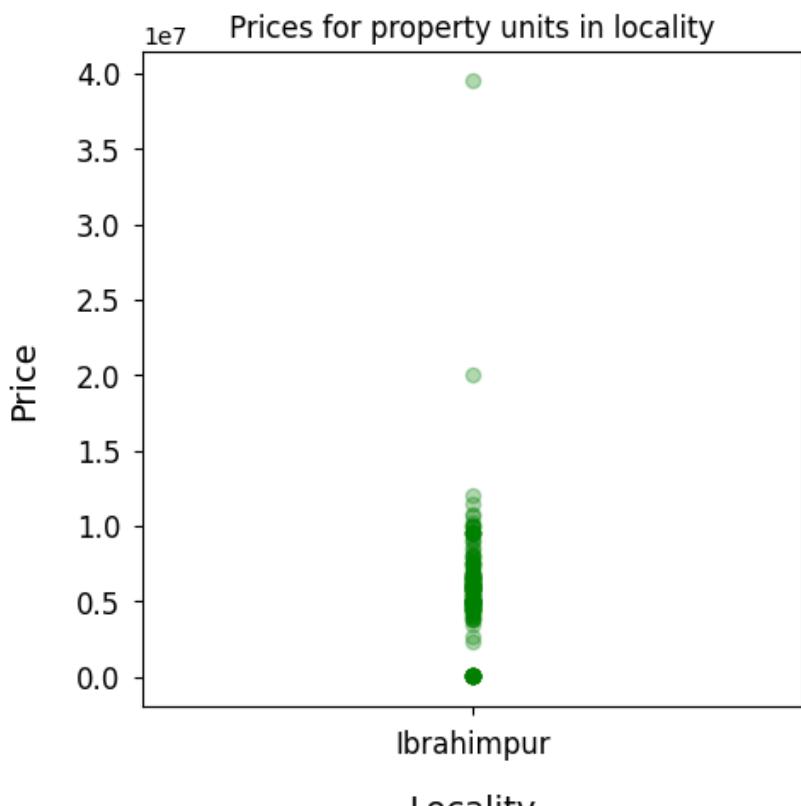
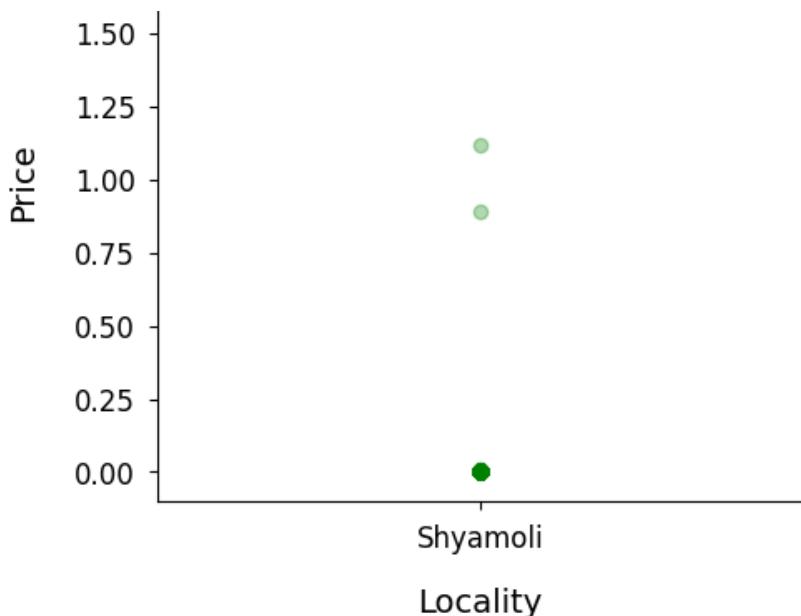


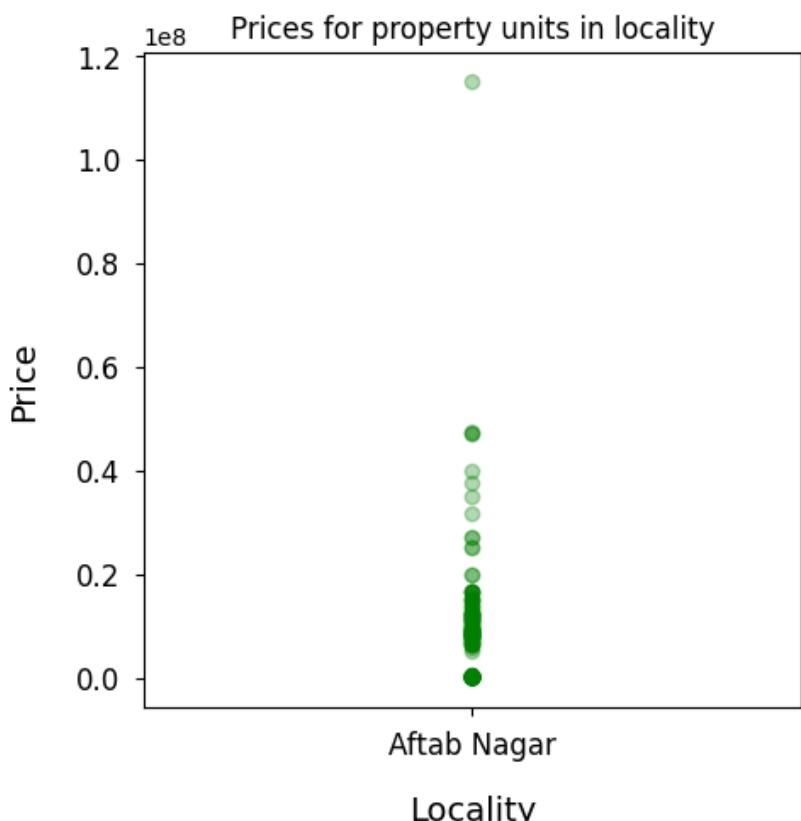
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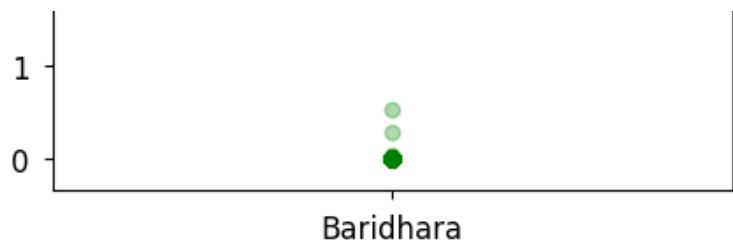
Locality

Prices for property units in locality

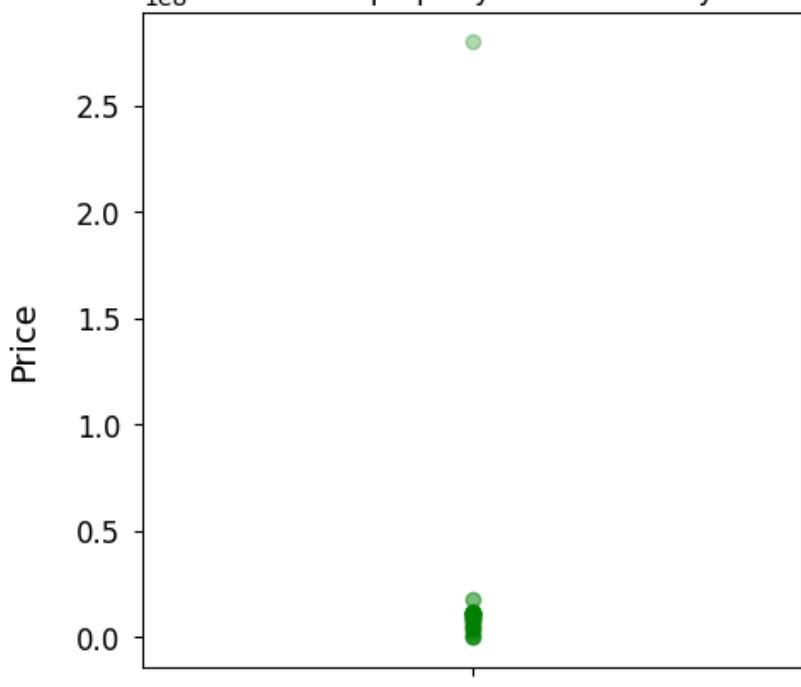




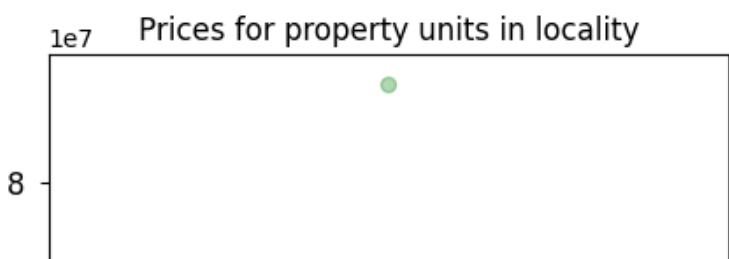


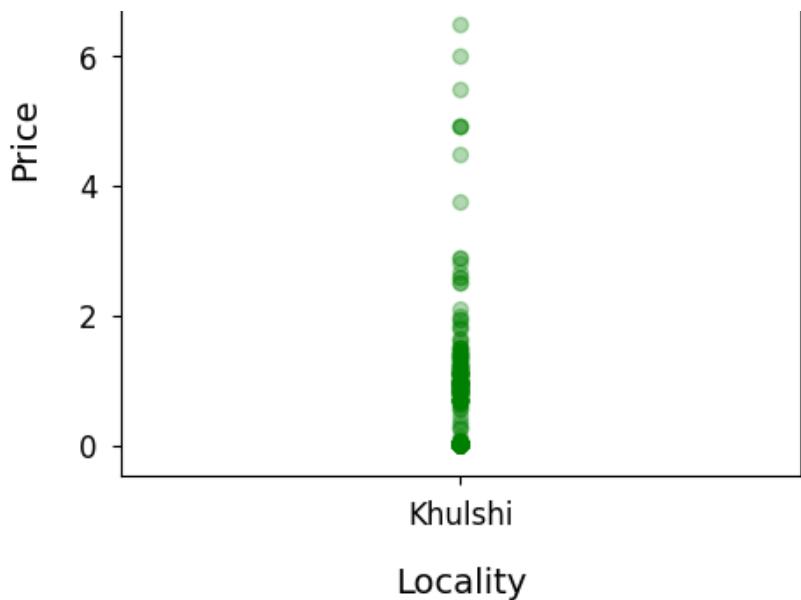


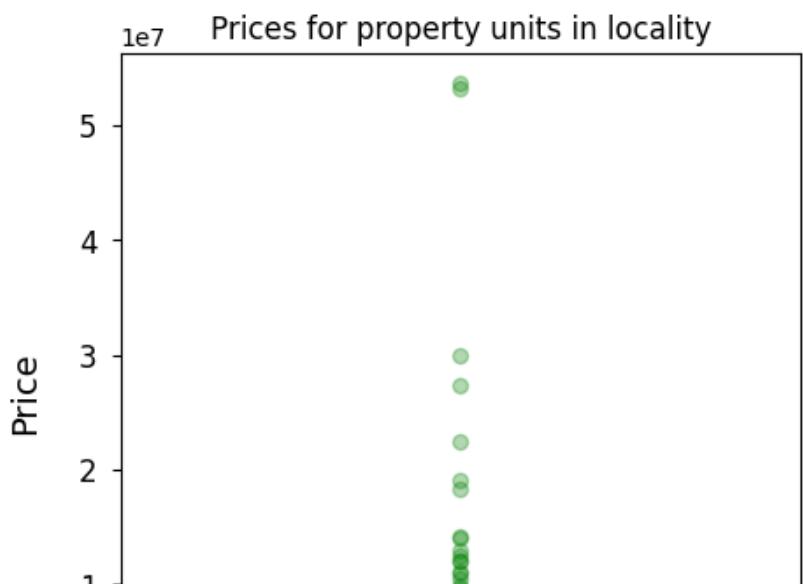
Prices for property units in locality



Prices for property units in locality





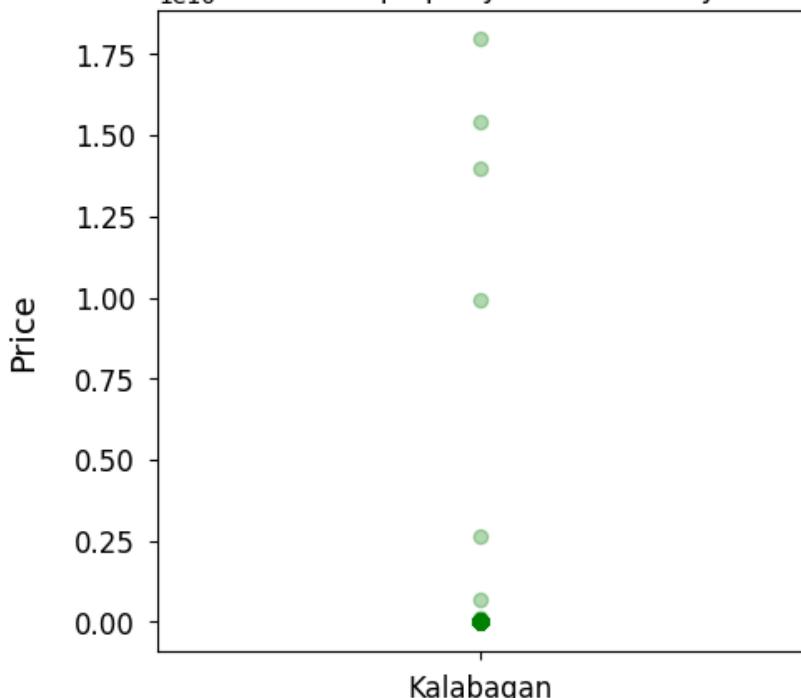




Cantonment

Locality

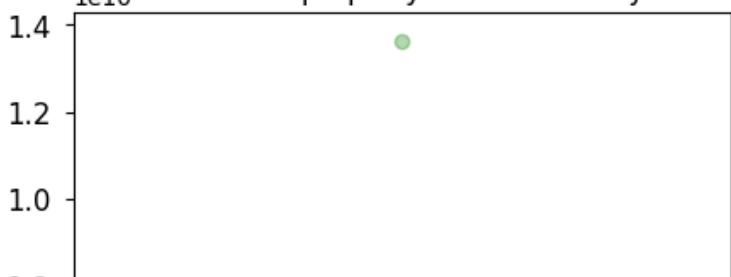
1e10 Prices for property units in locality



Kalabagan

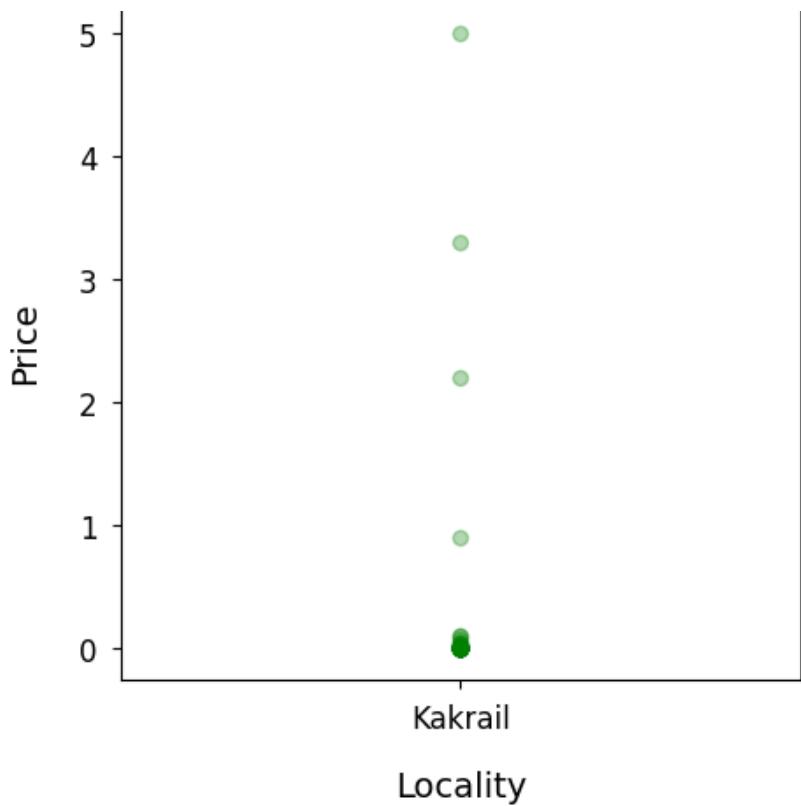
Locality

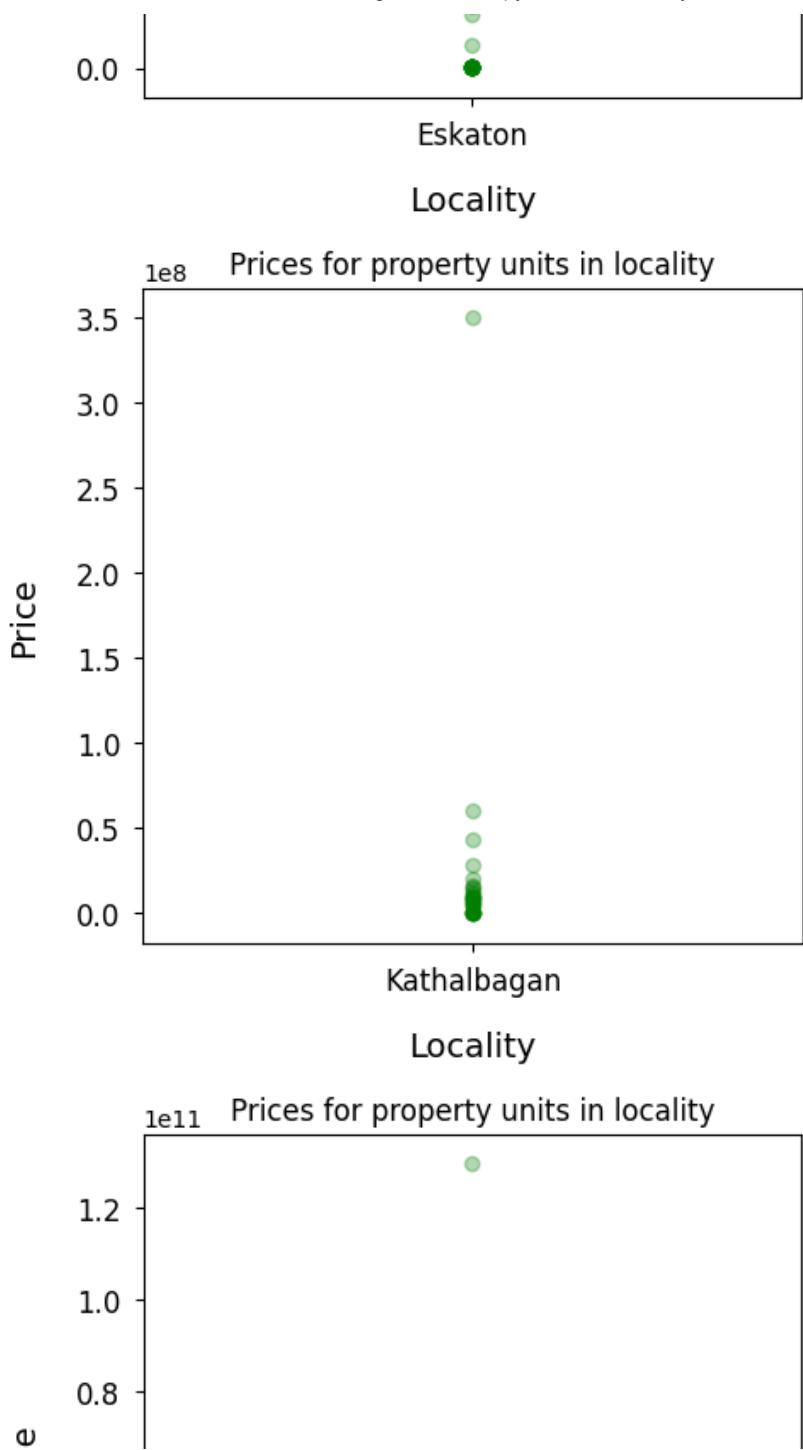
1e10 Prices for property units in locality





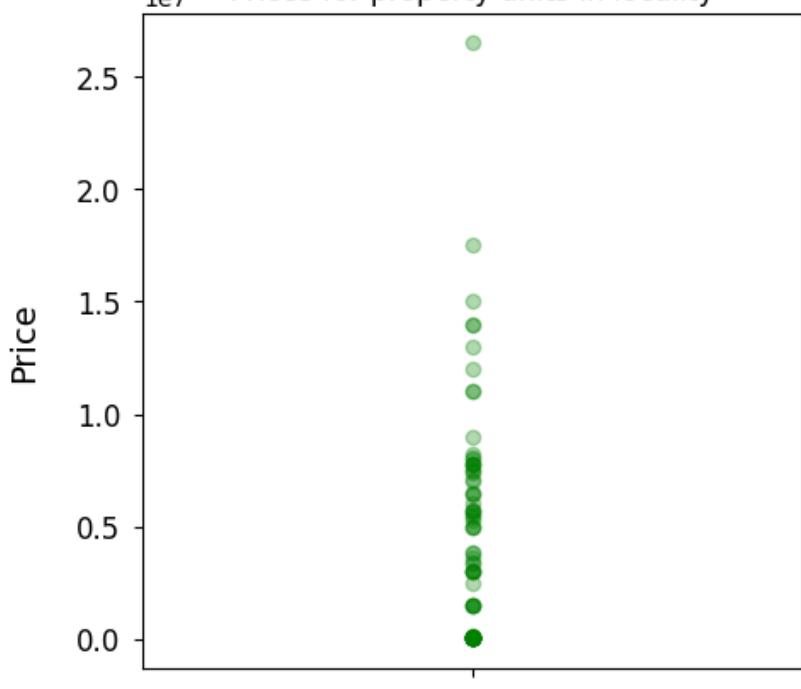
1e7 Prices for property units in locality



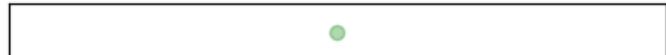


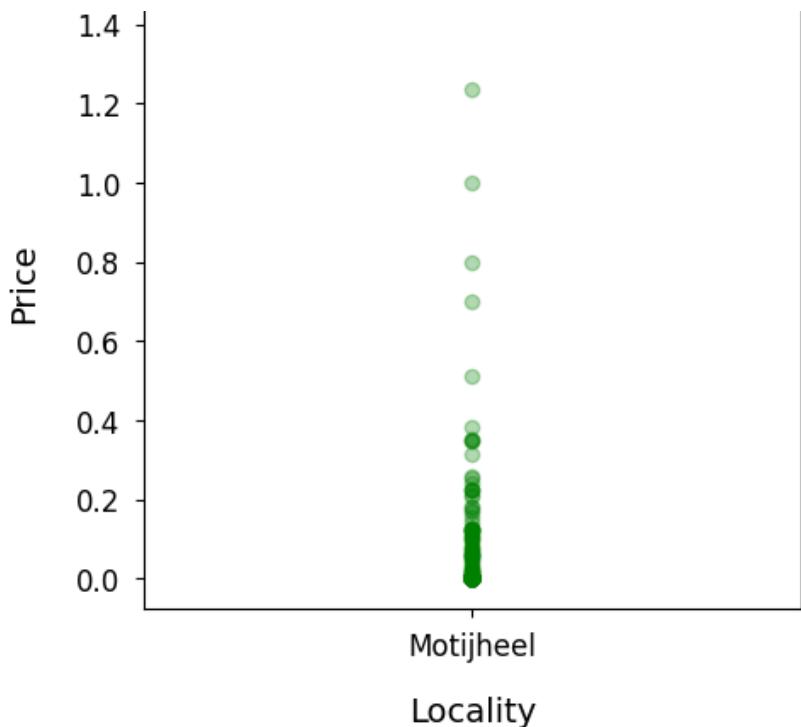


Prices for property units in locality

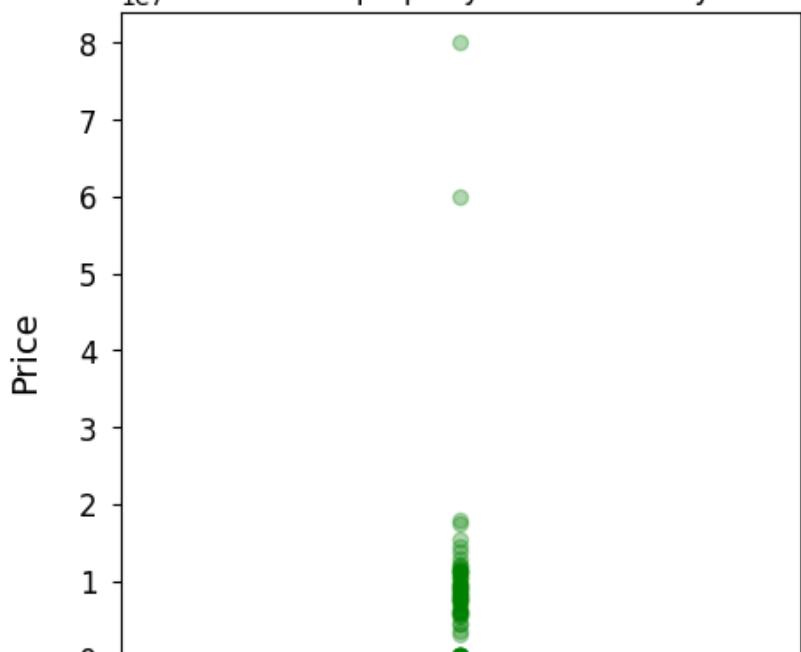


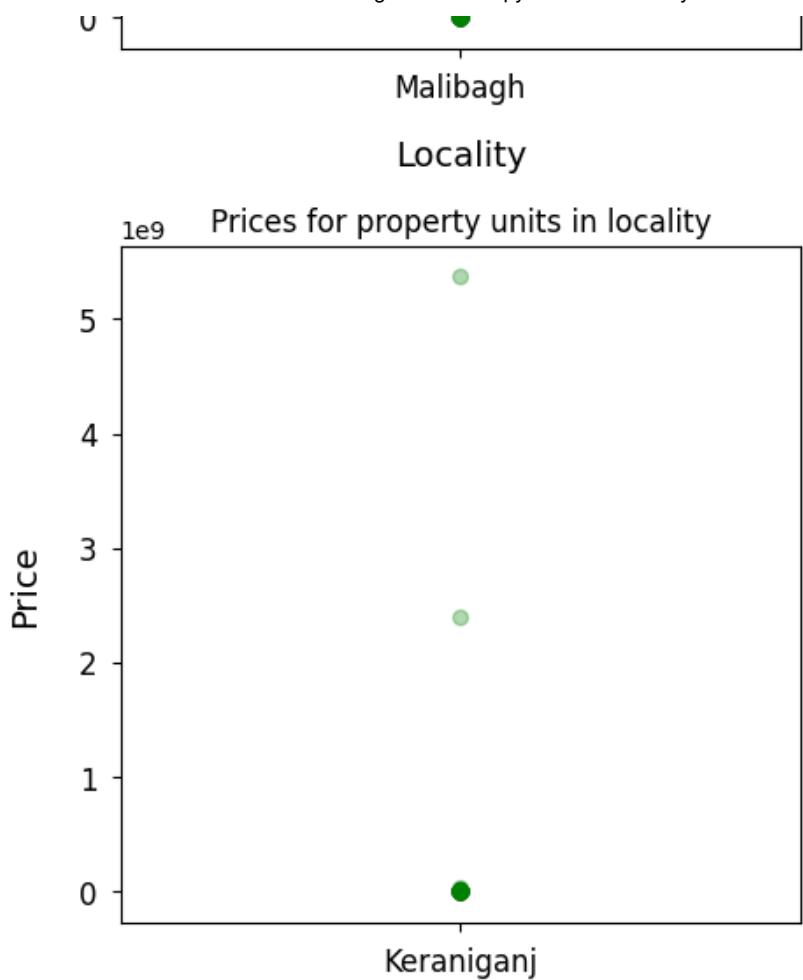
Prices for property units in locality

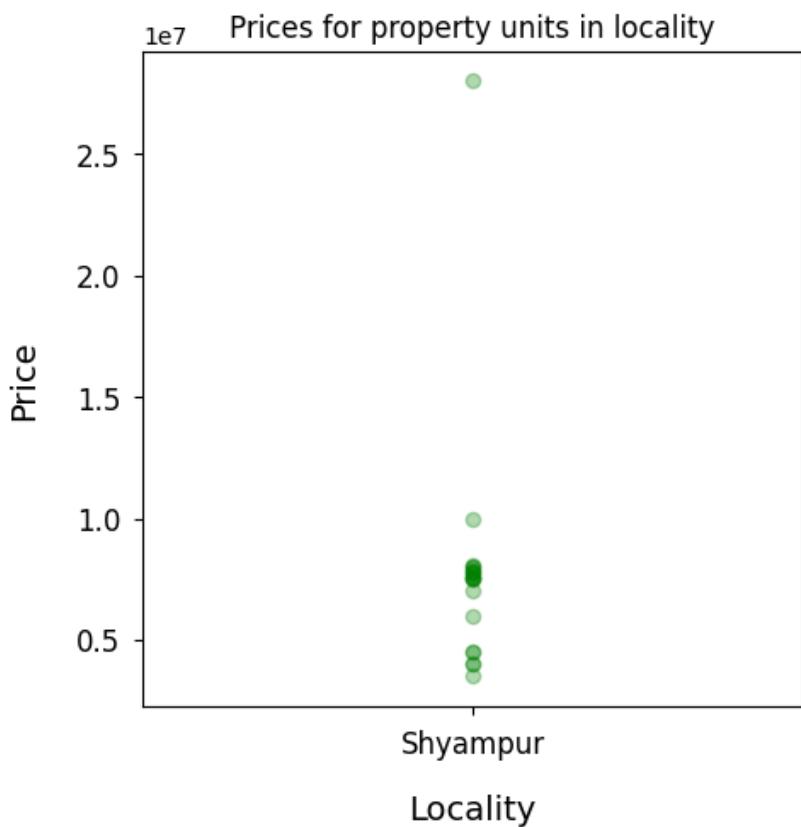
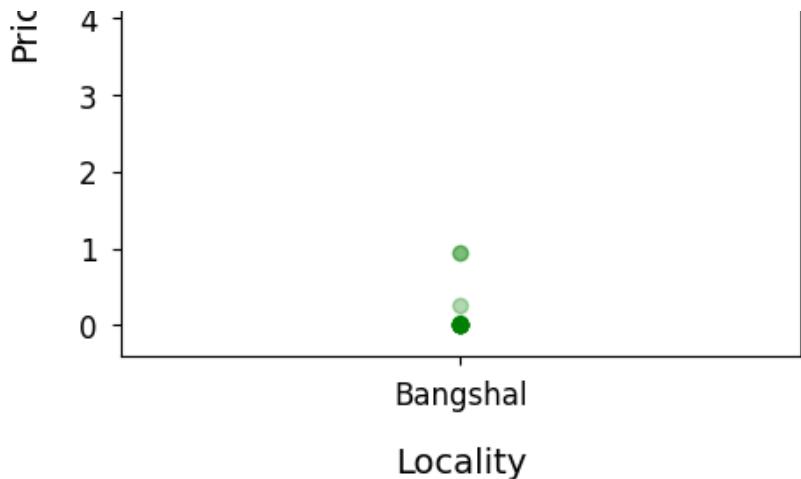


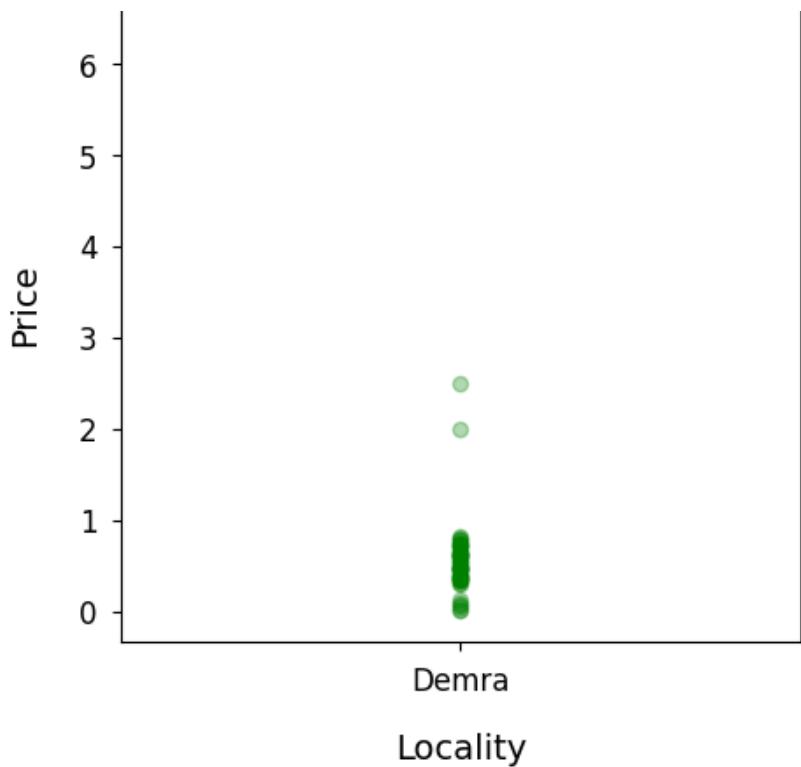


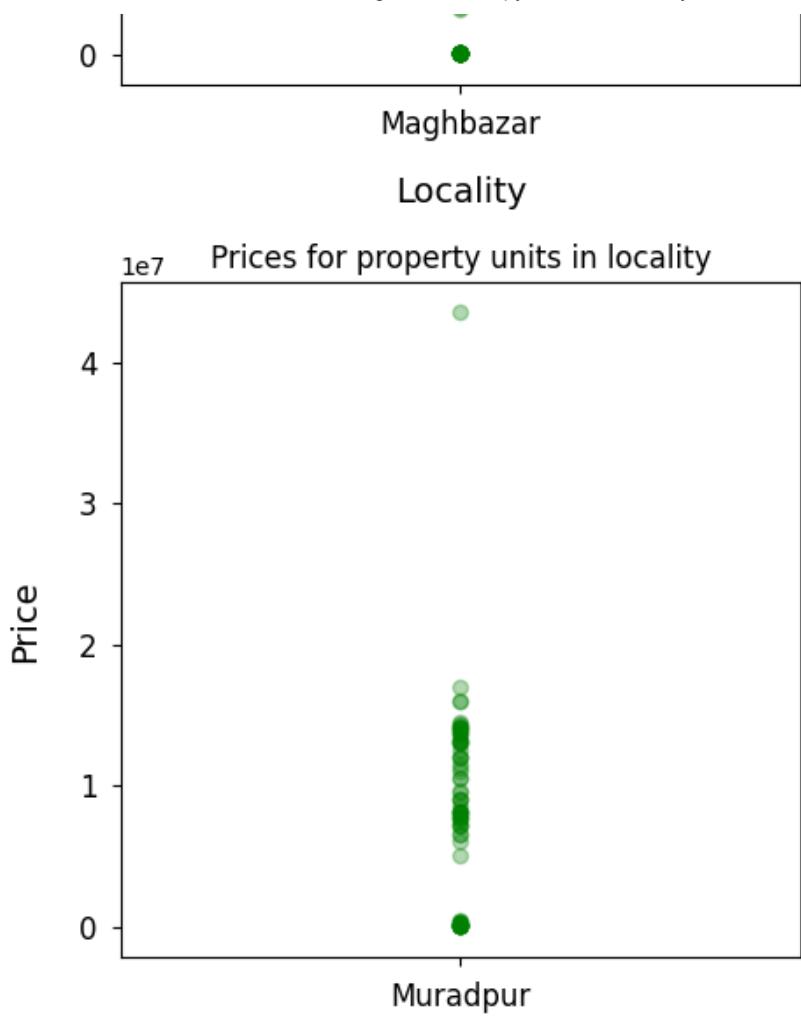
Prices for property units in locality

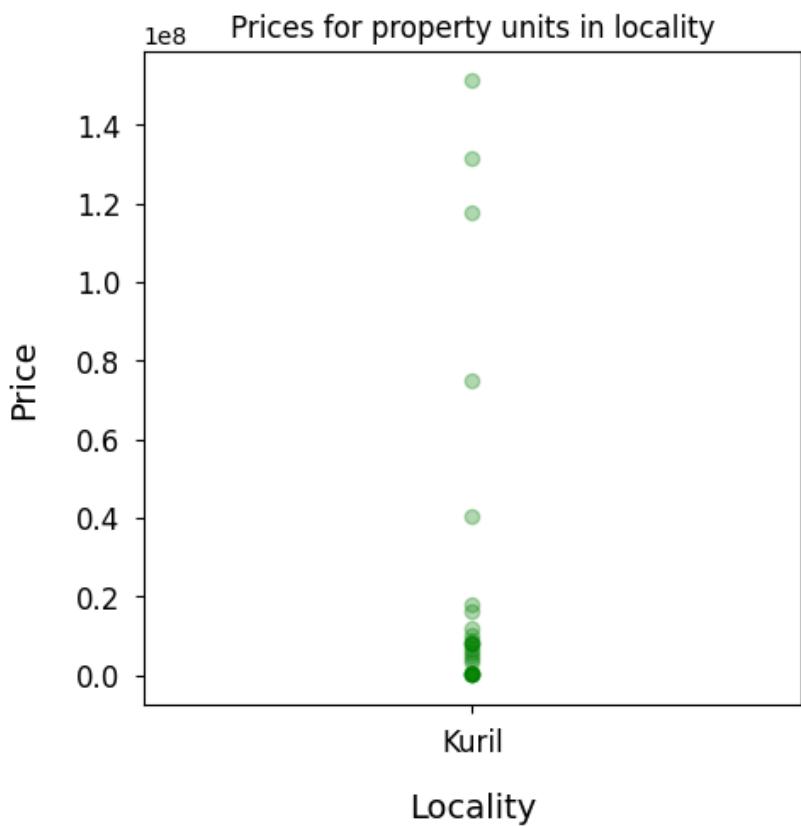


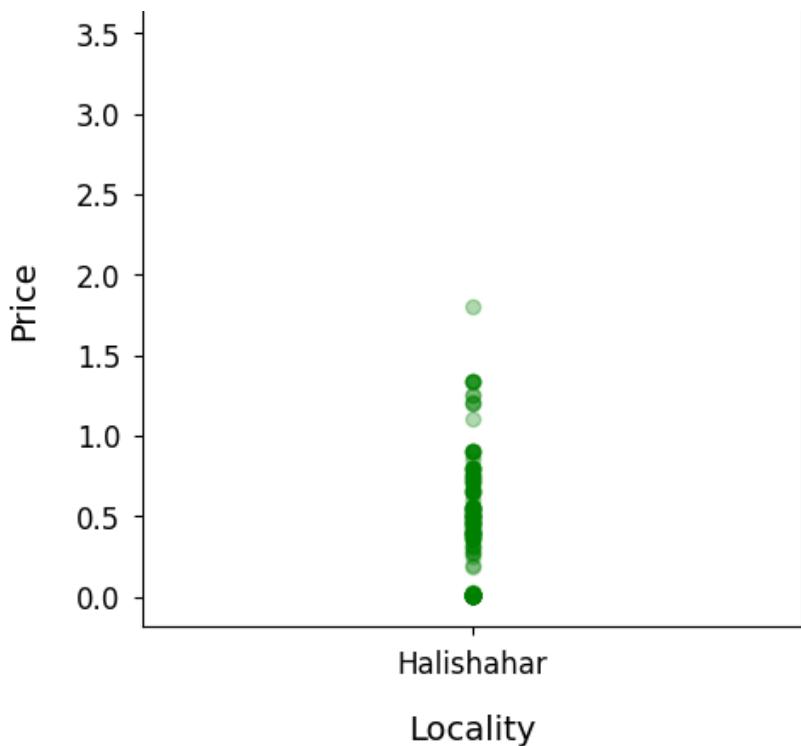




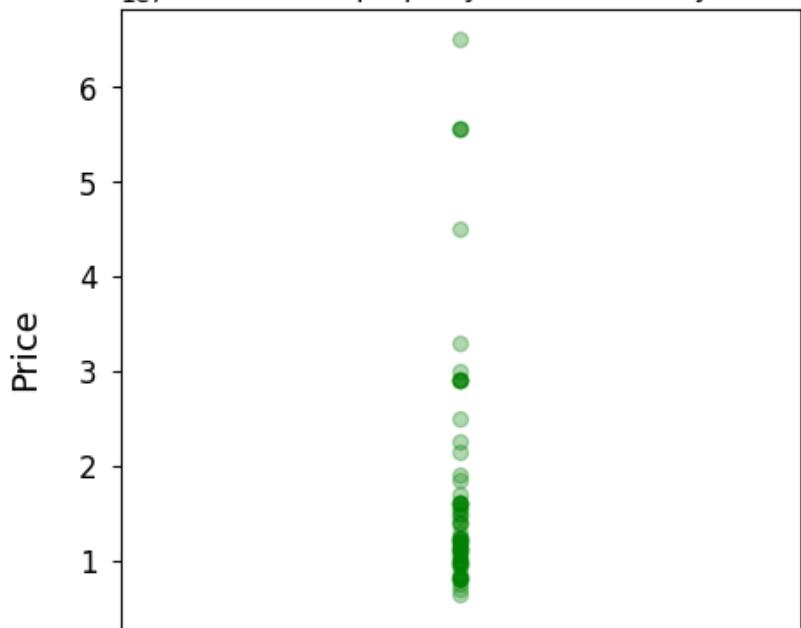


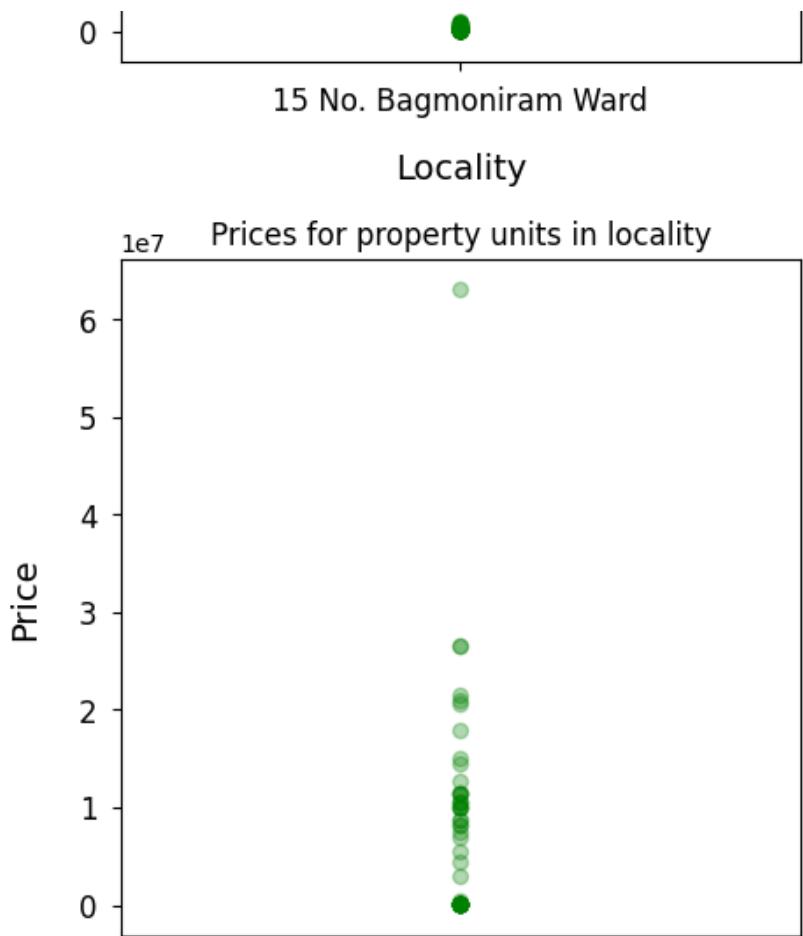






Prices for property units in locality

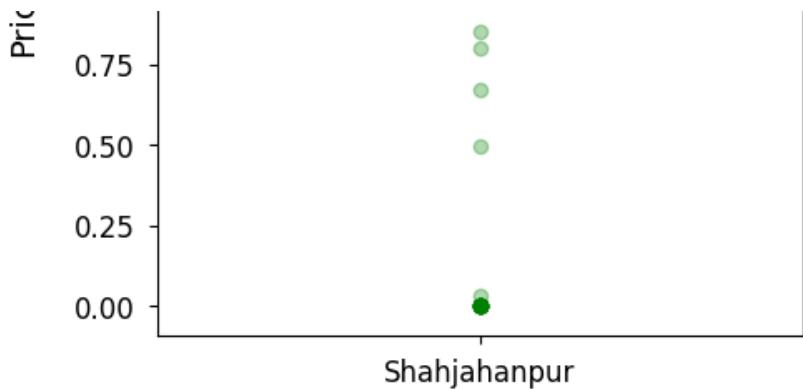


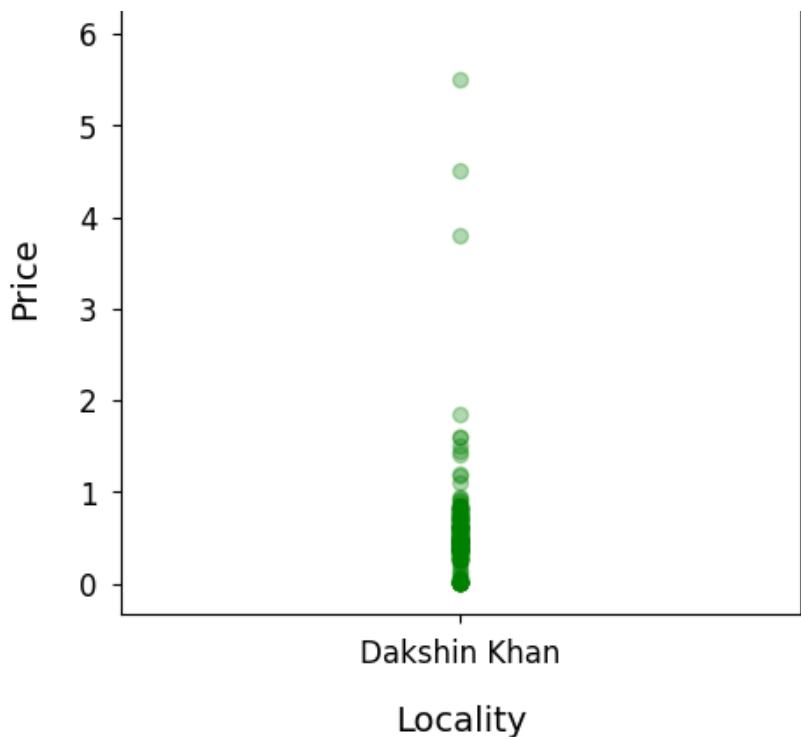


Shiddheswari

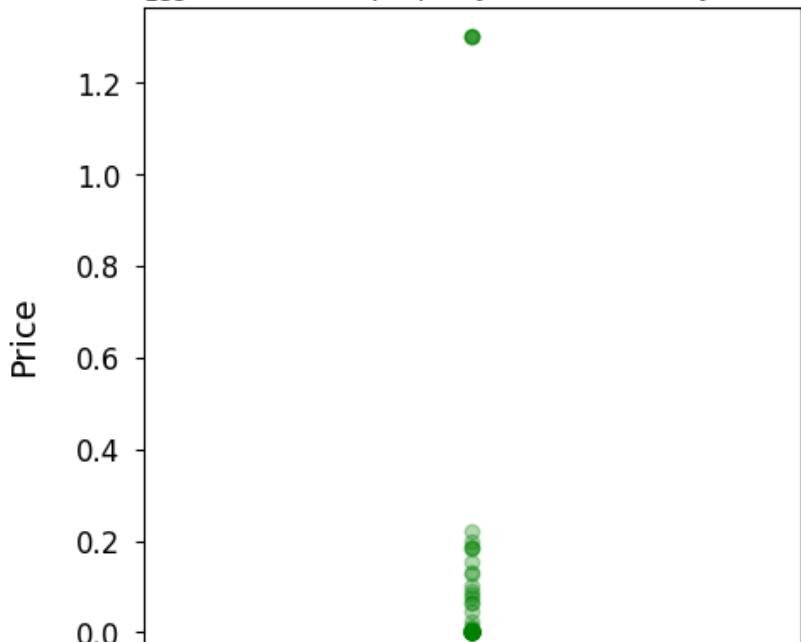
Locality

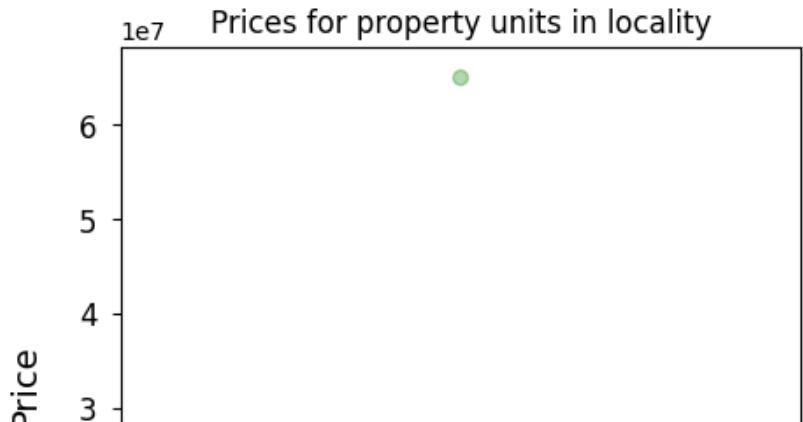
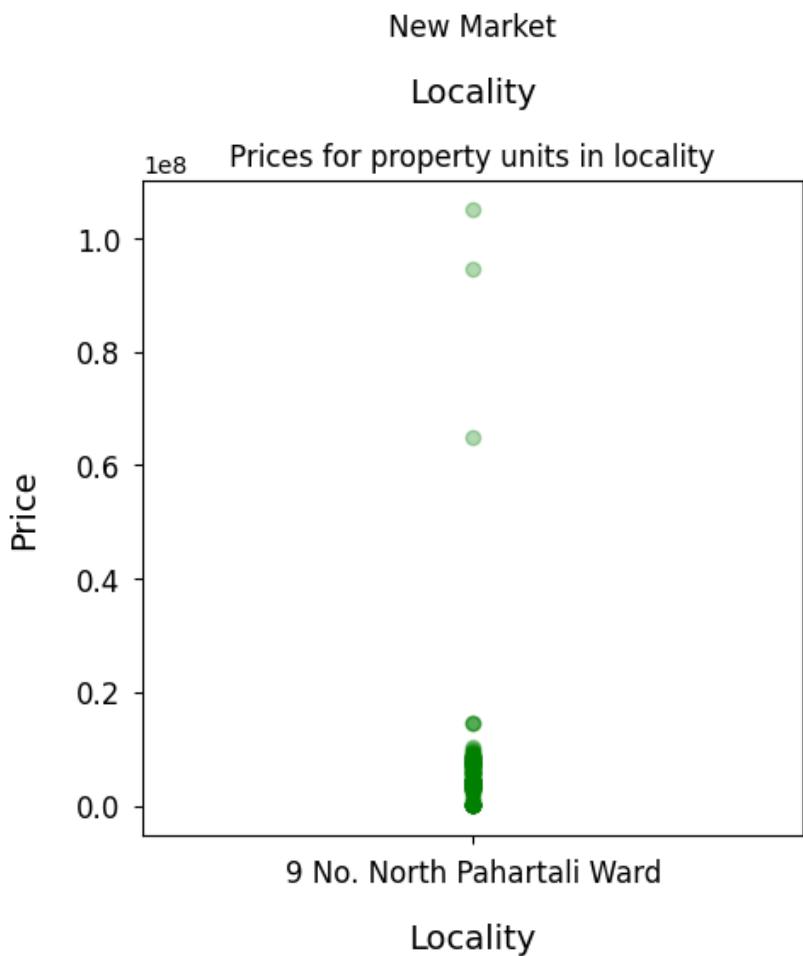






Prices for property units in locality



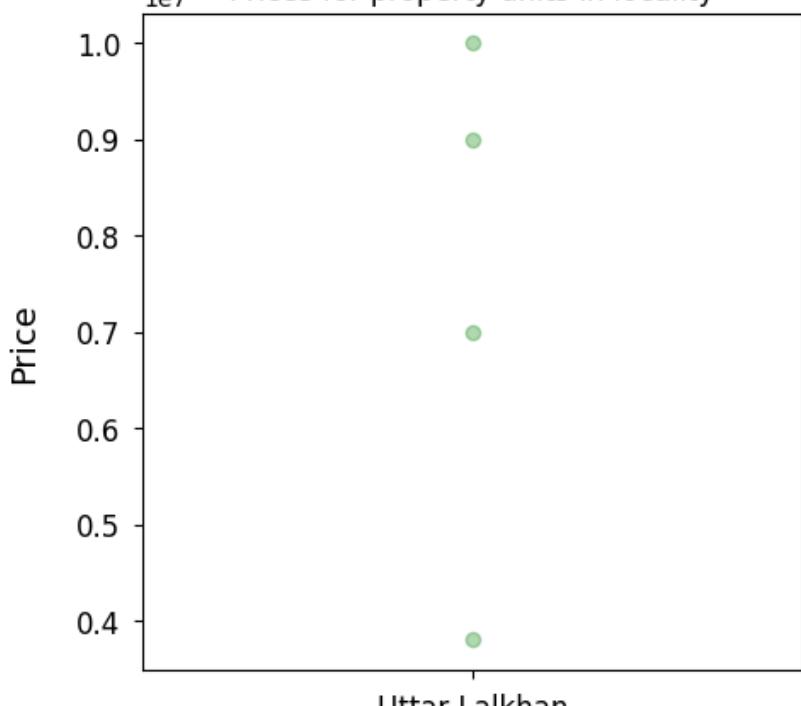




4 No Chandgaon Ward

Locality

Prices for property units in locality

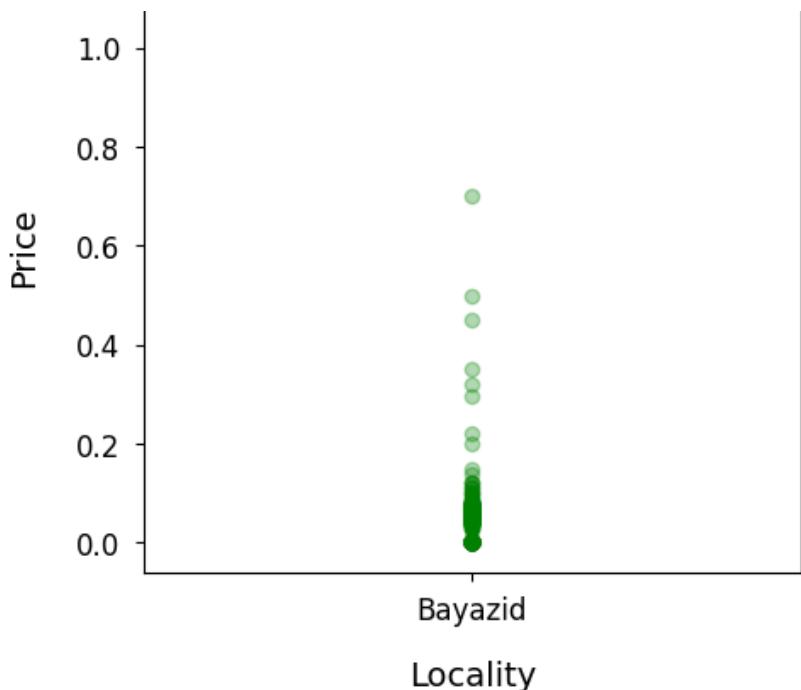


Uttar Lalkhan

Locality

Prices for property units in locality





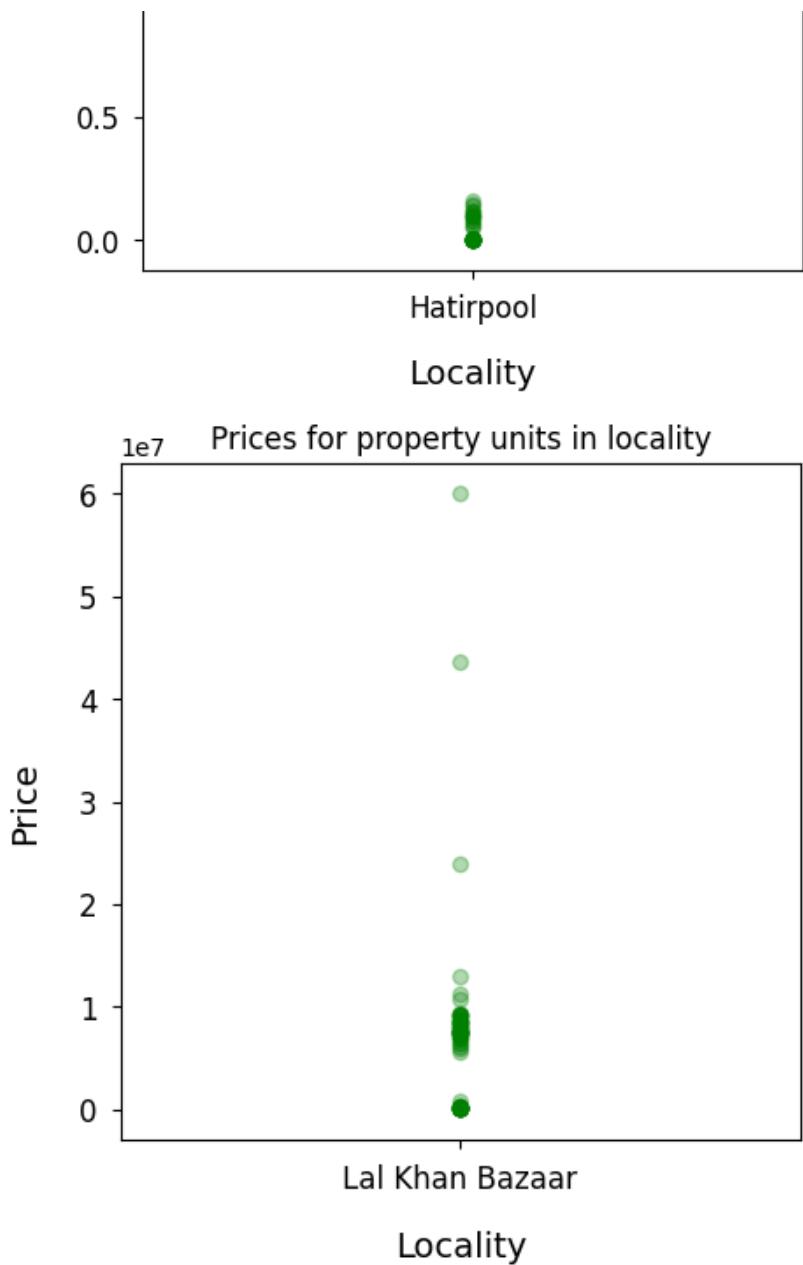
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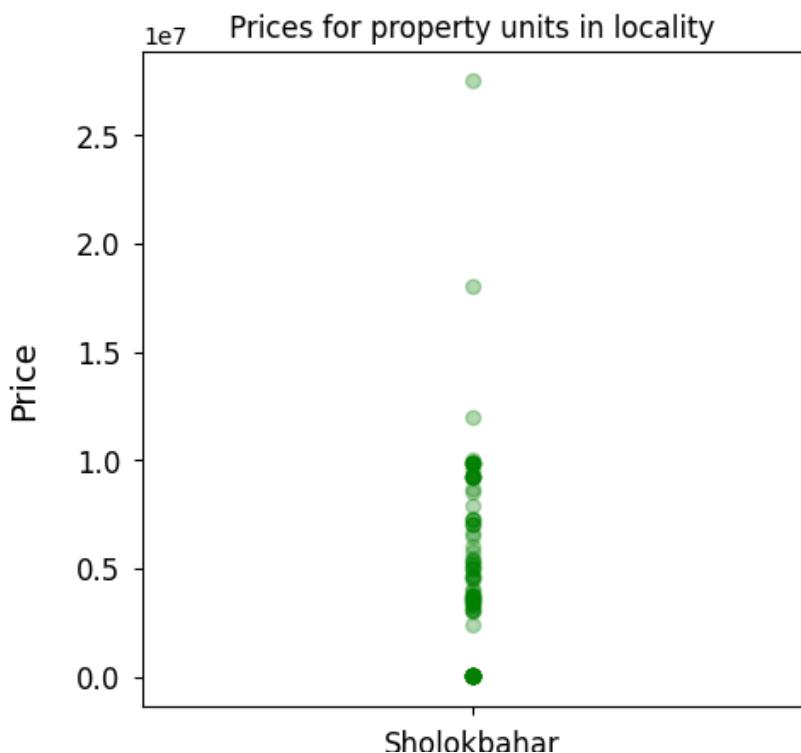
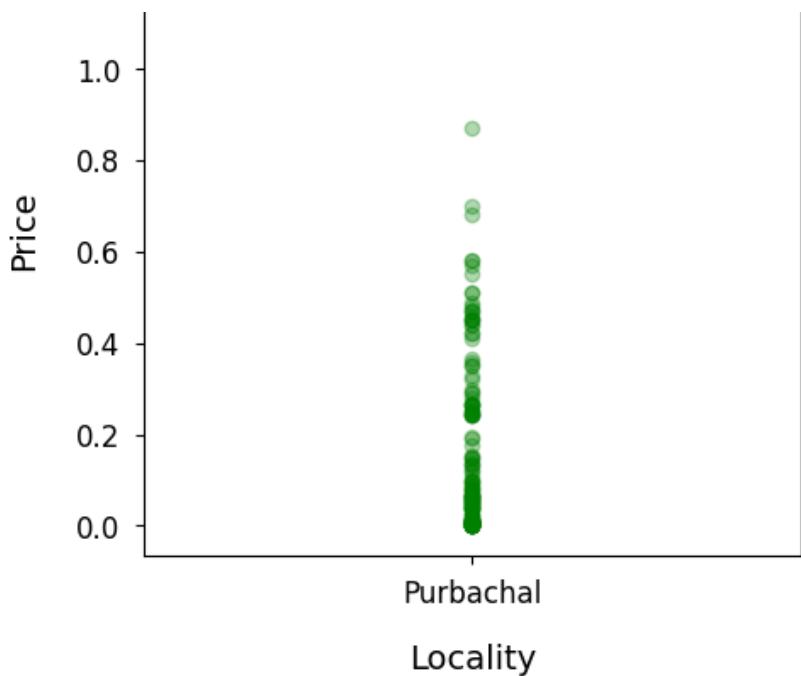
Locality



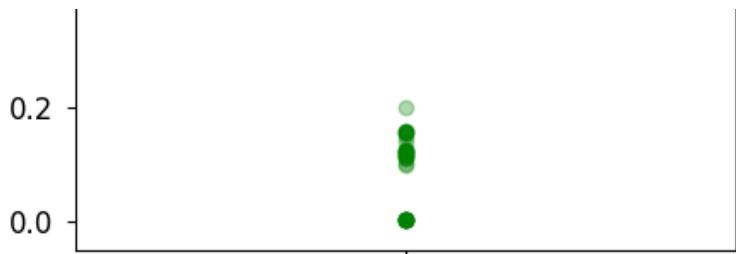
Locality



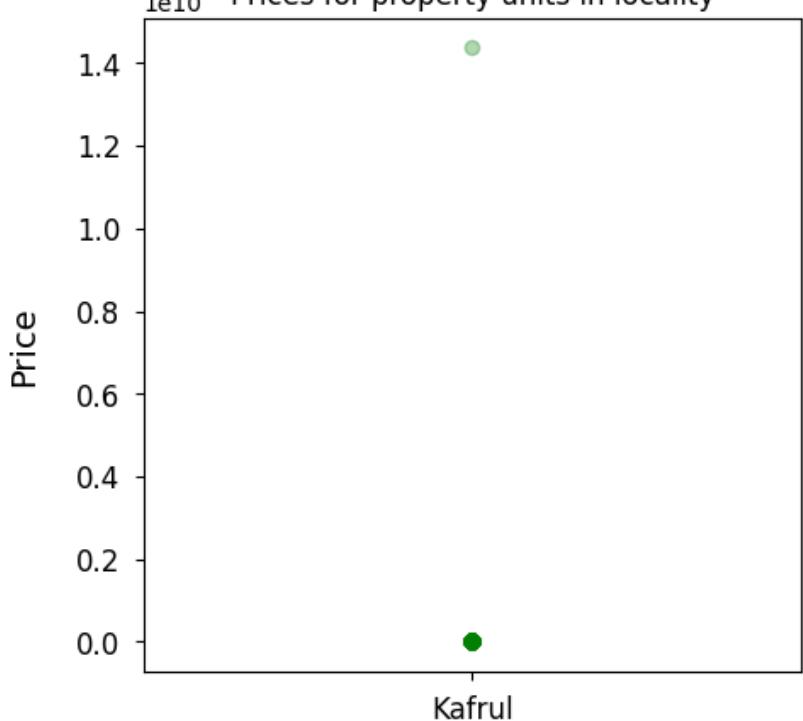






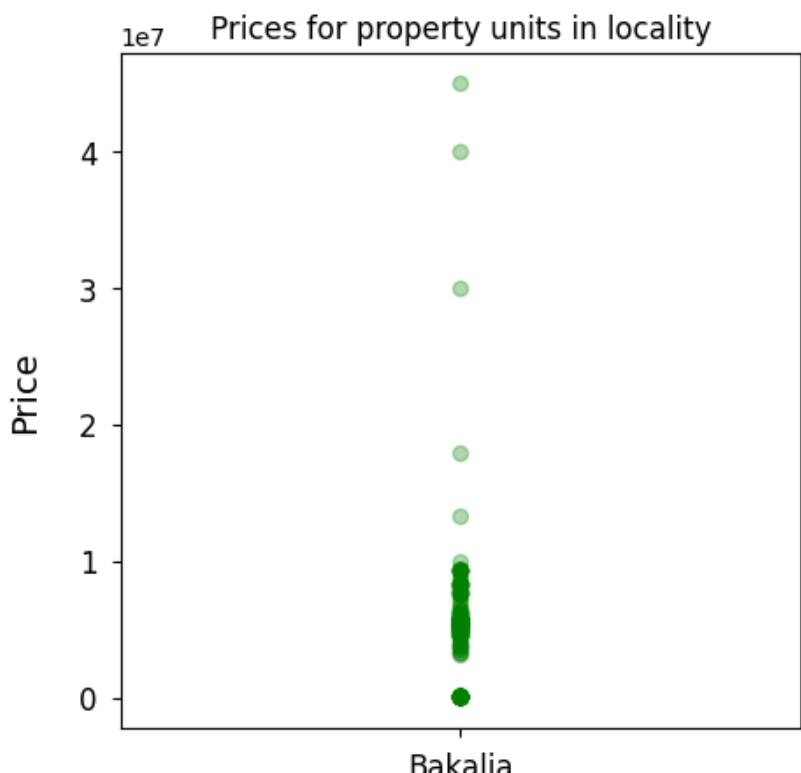
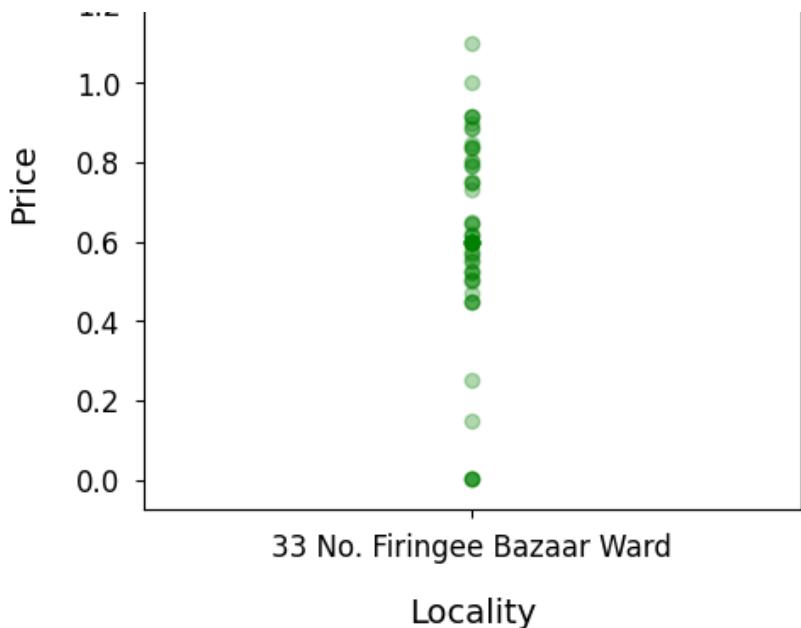


Prices for property units in locality

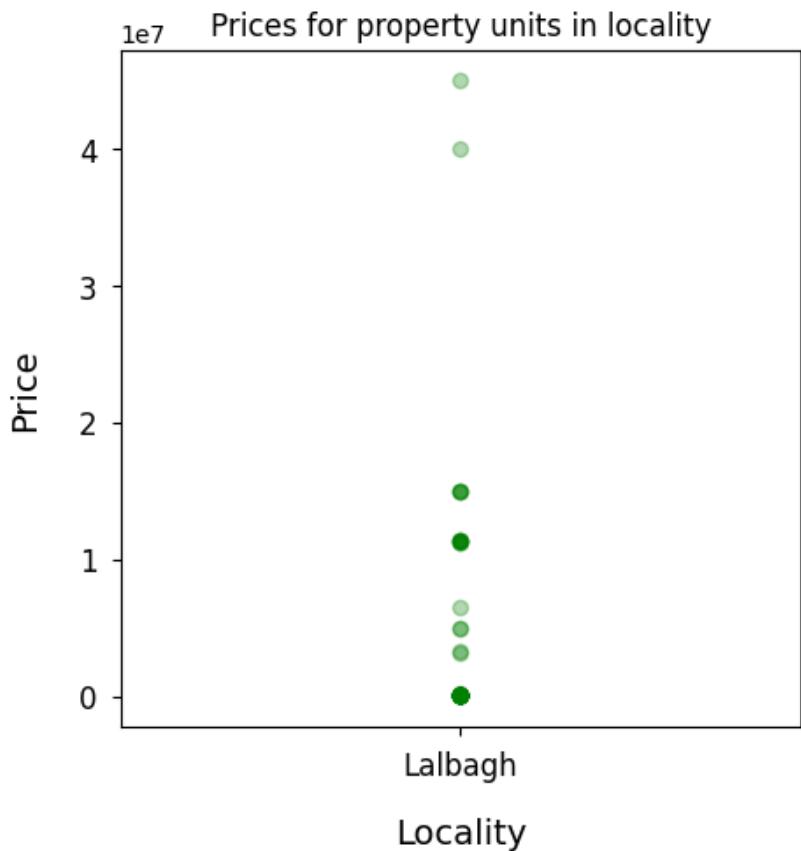


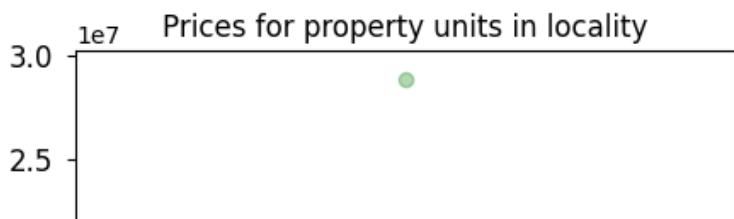
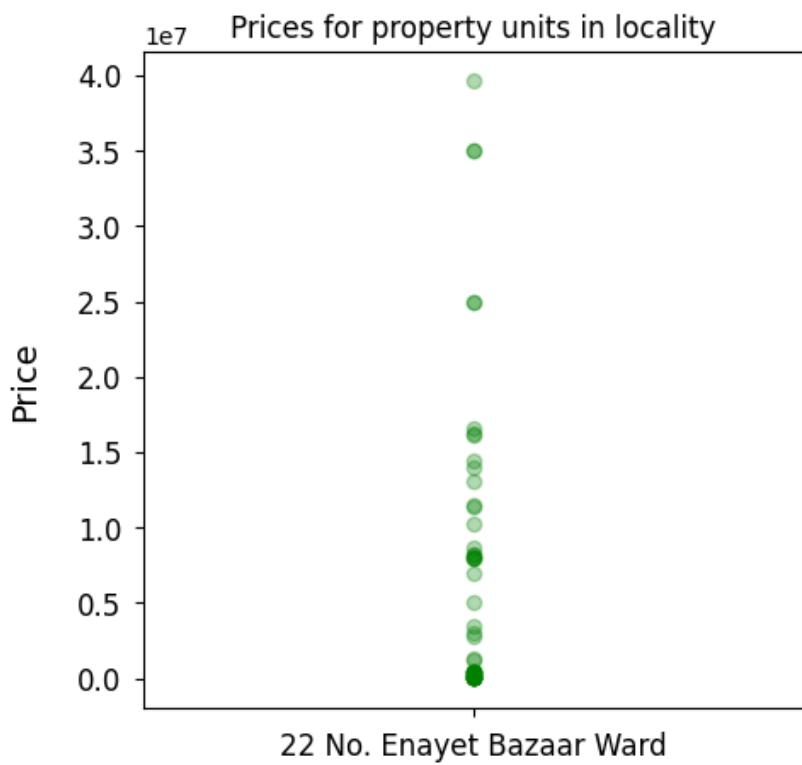
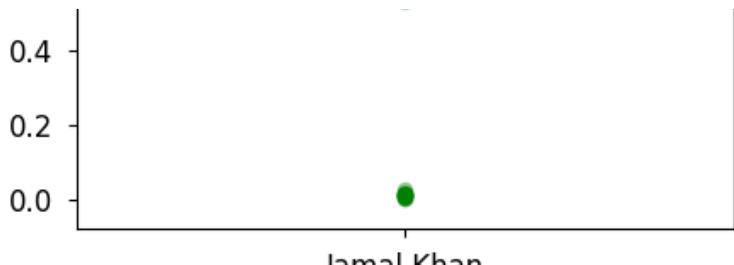
Prices for property units in locality

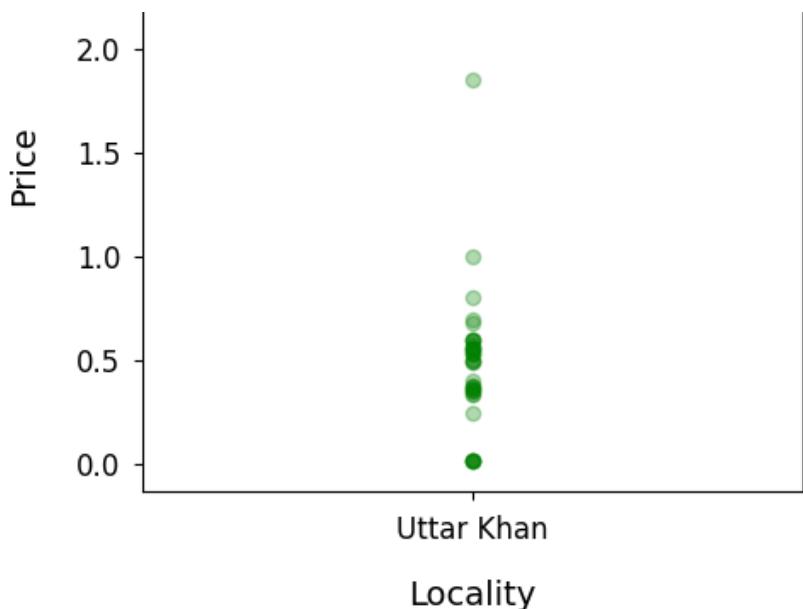


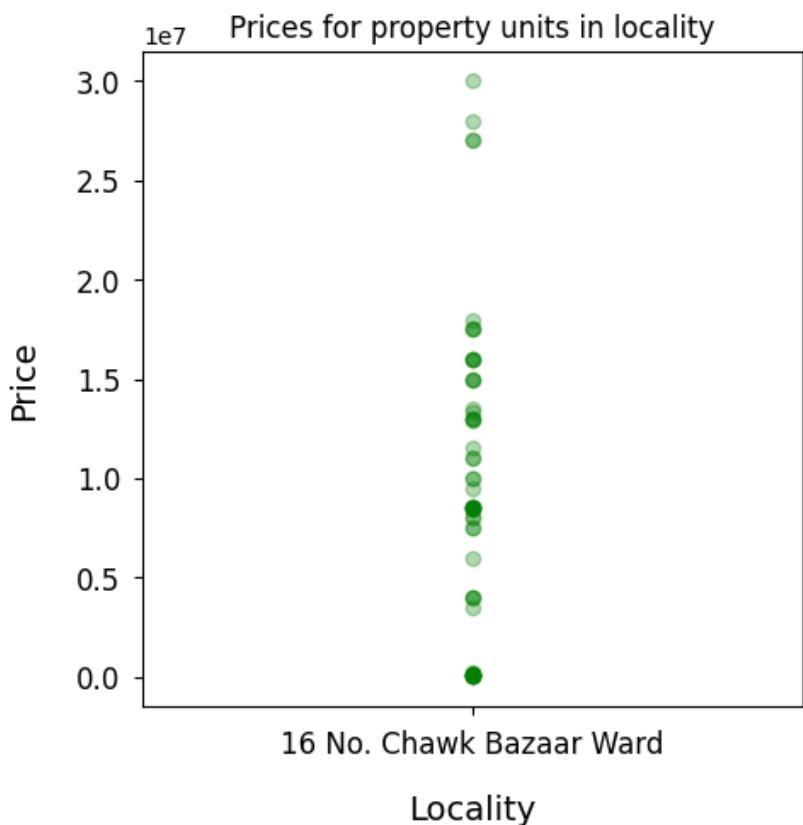


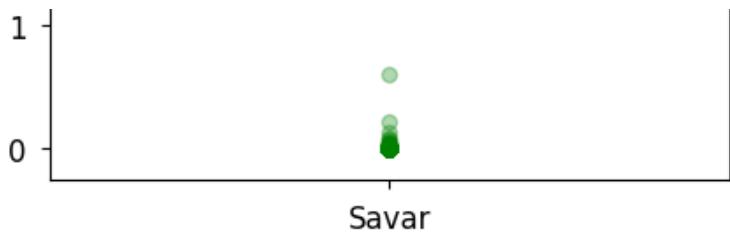
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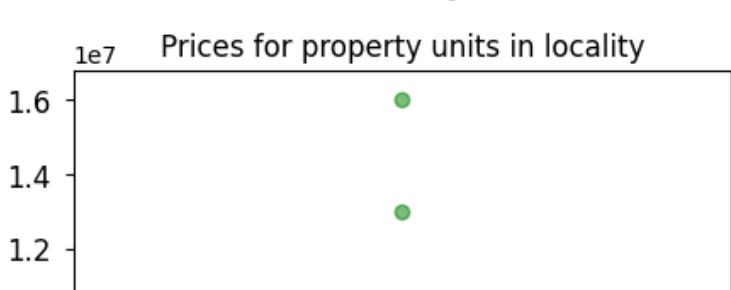


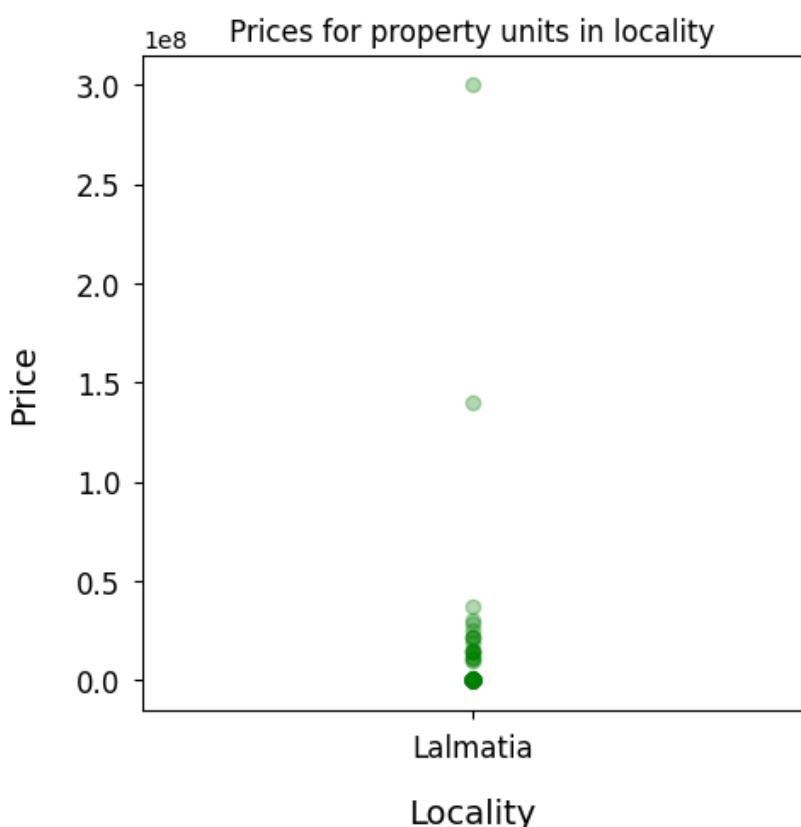


Locality

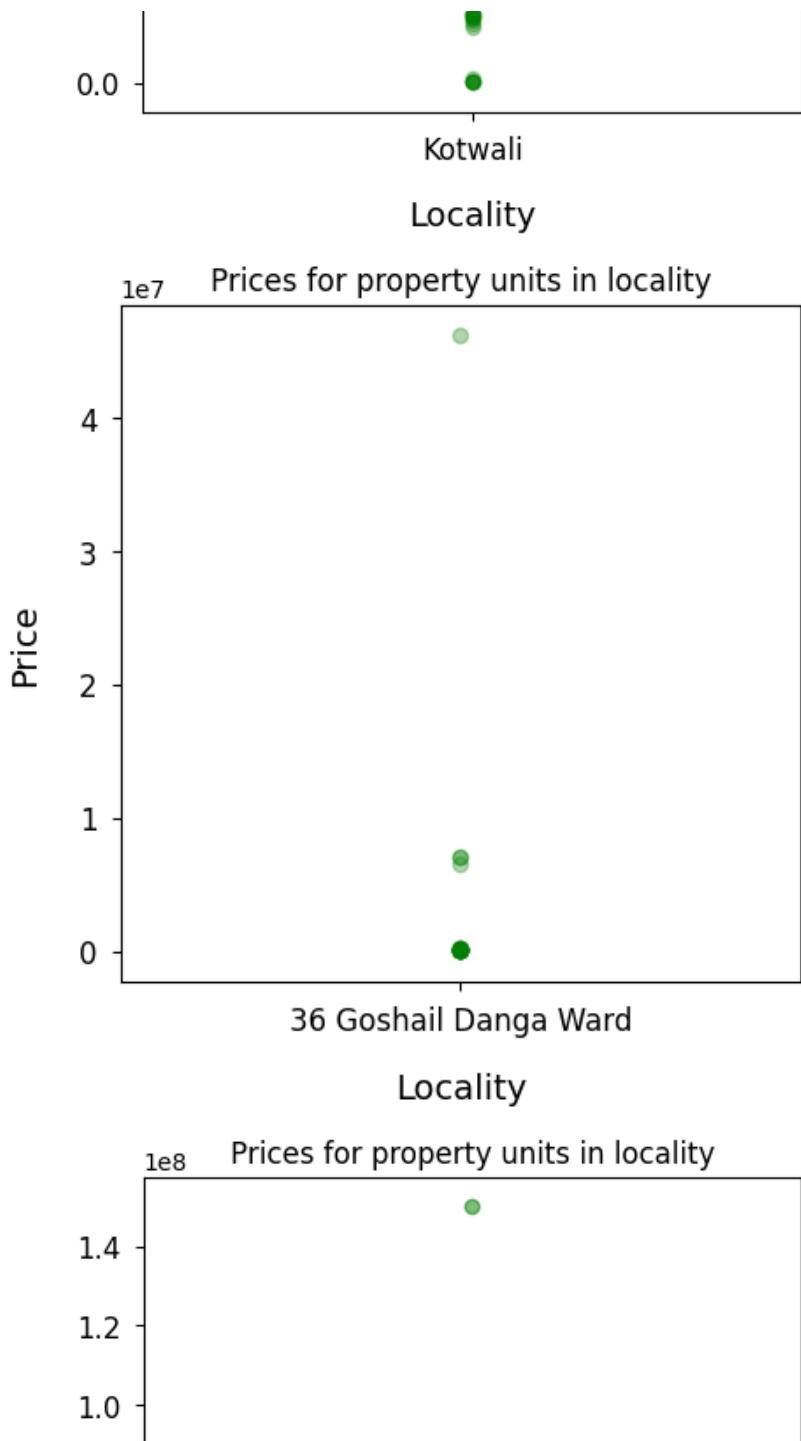


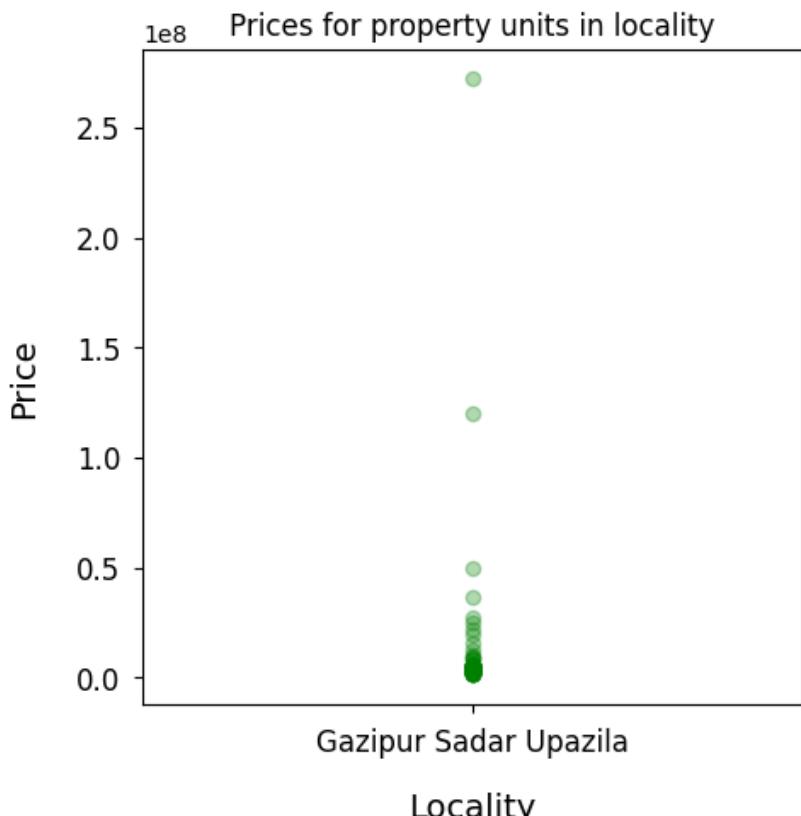
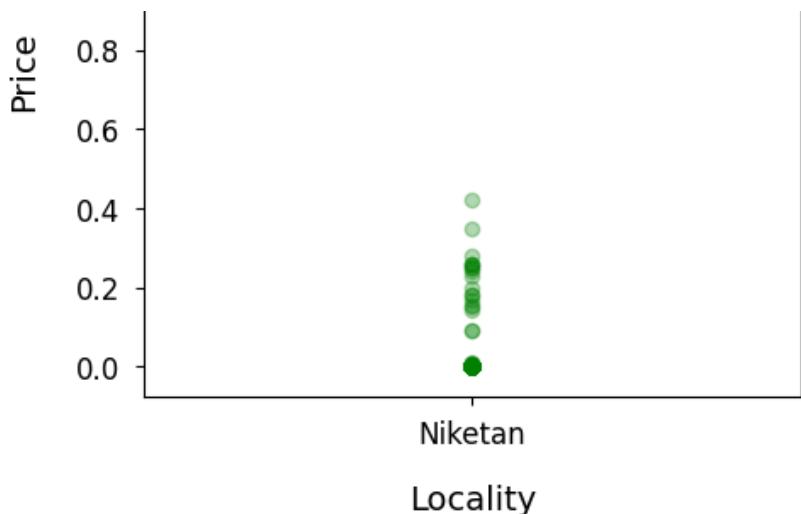
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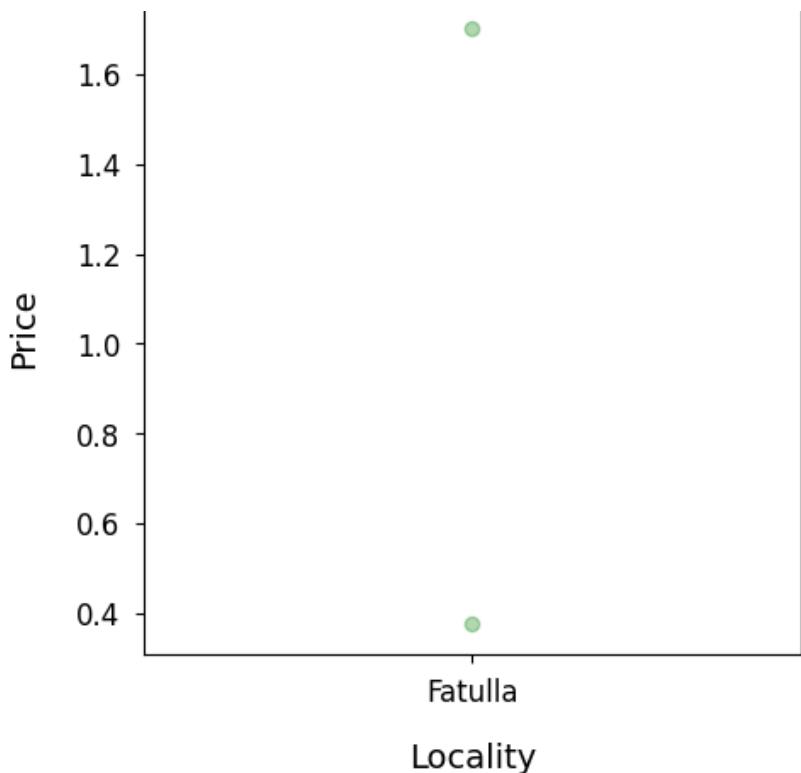




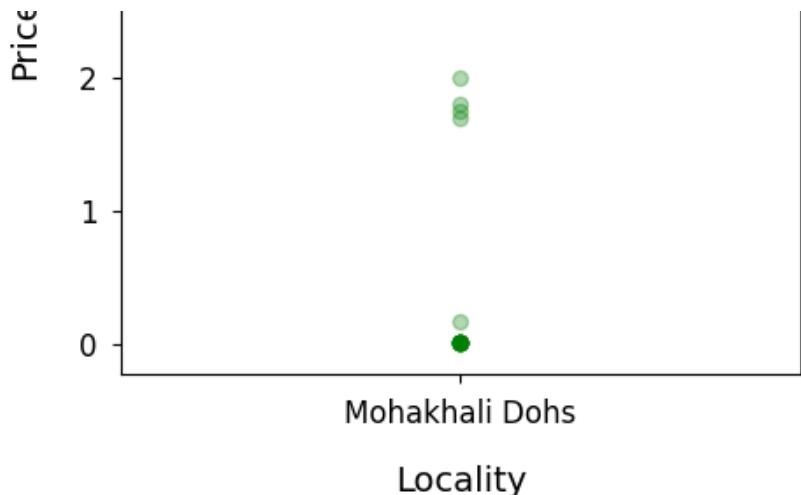


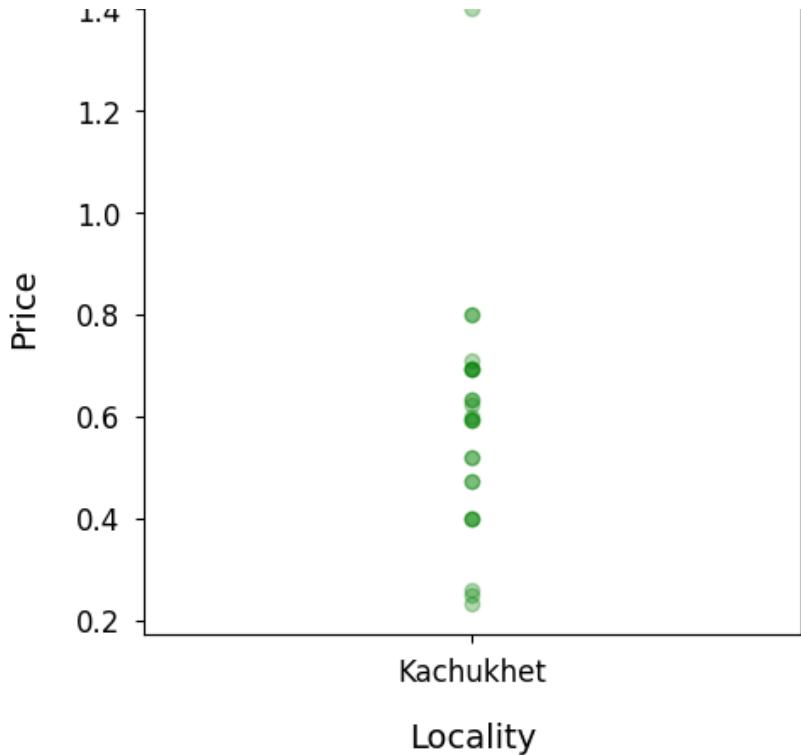




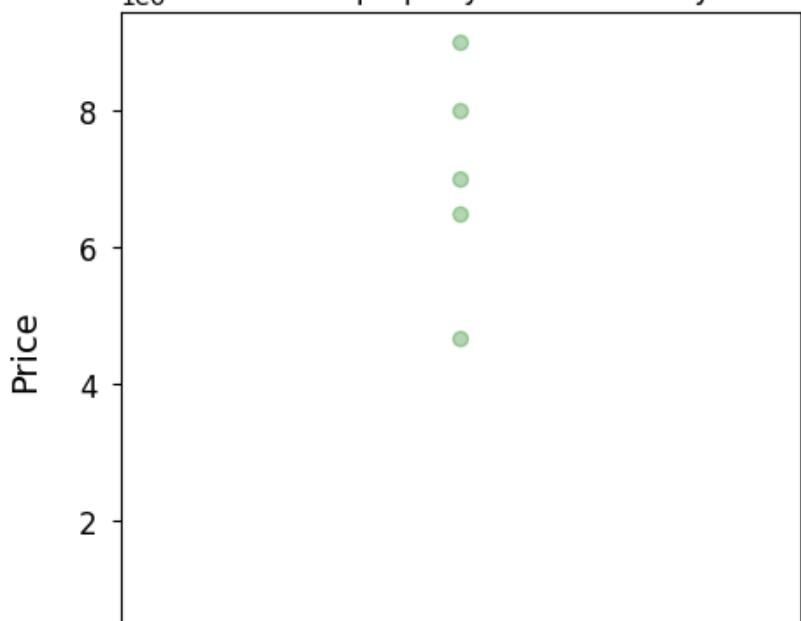


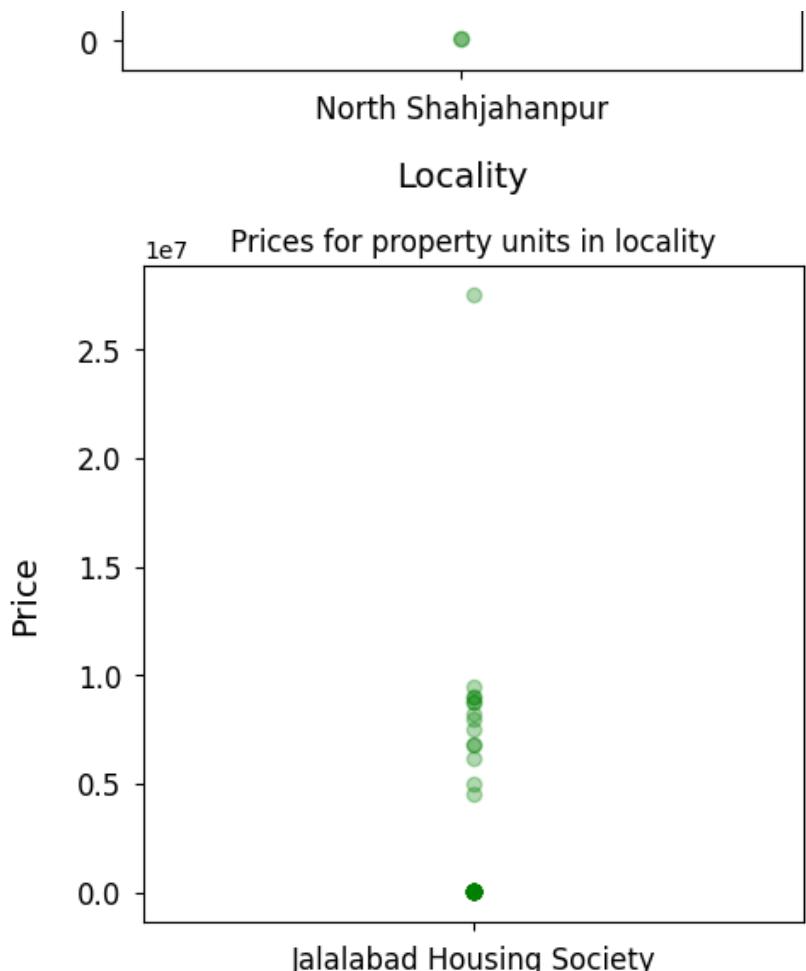


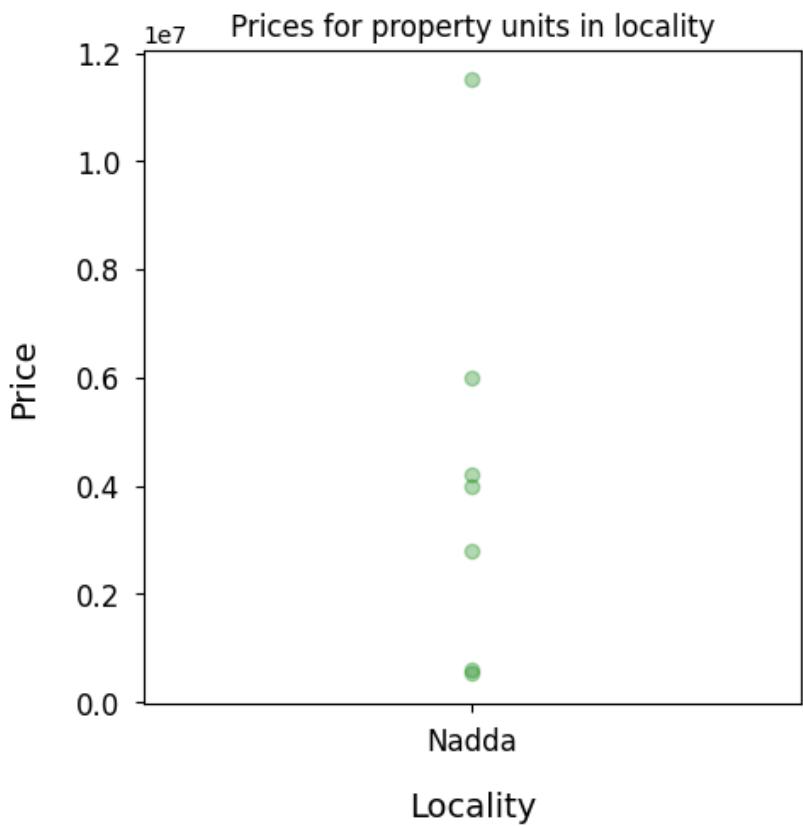




Prices for property units in locality

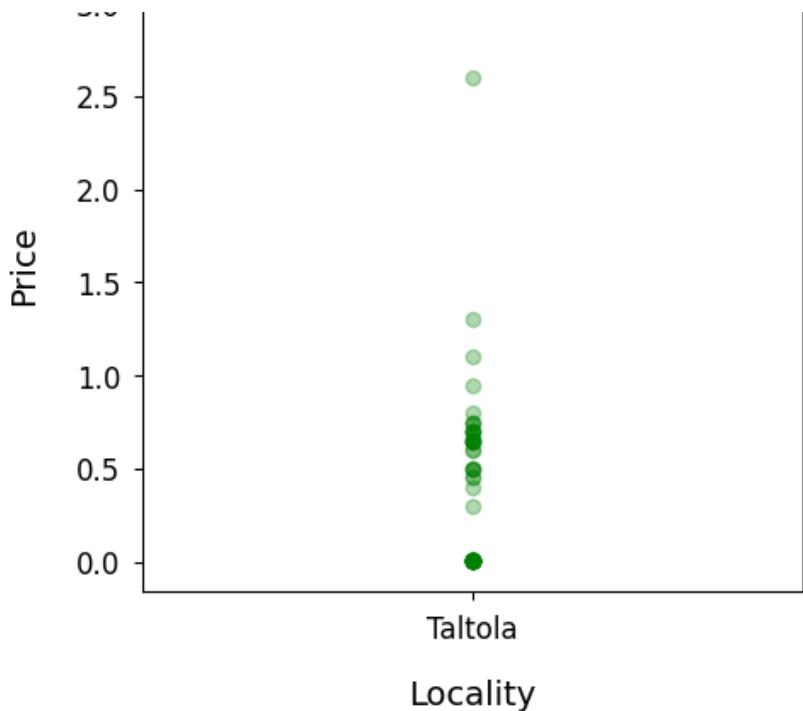




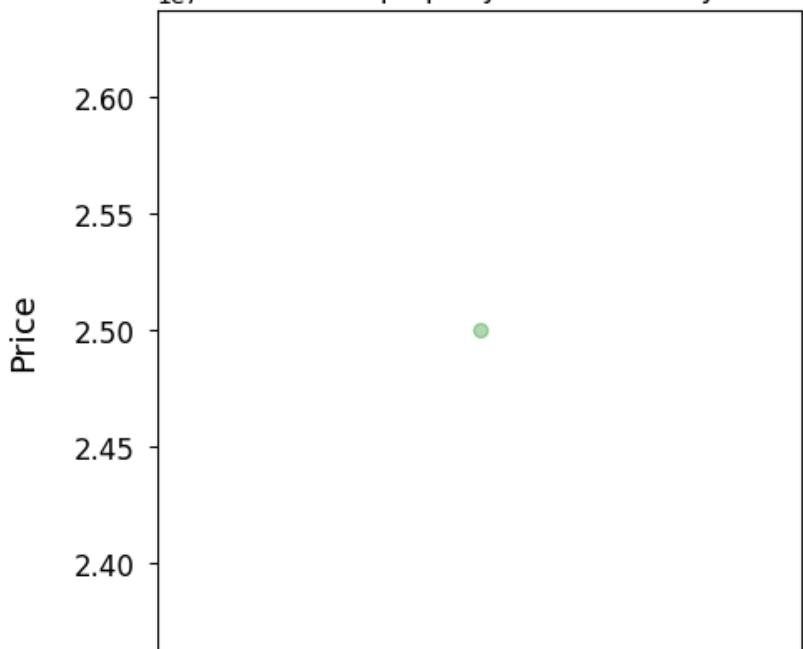


1e7 Prices for property units in locality

3.0



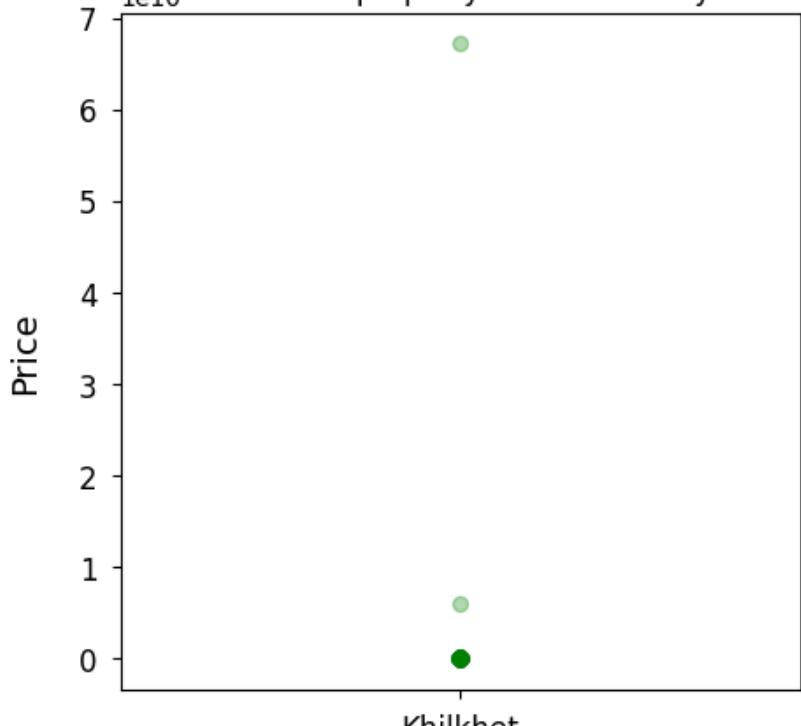
Prices for property units in locality



Shahbagh

Locality

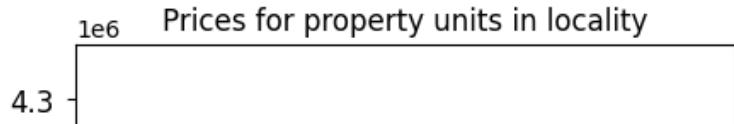
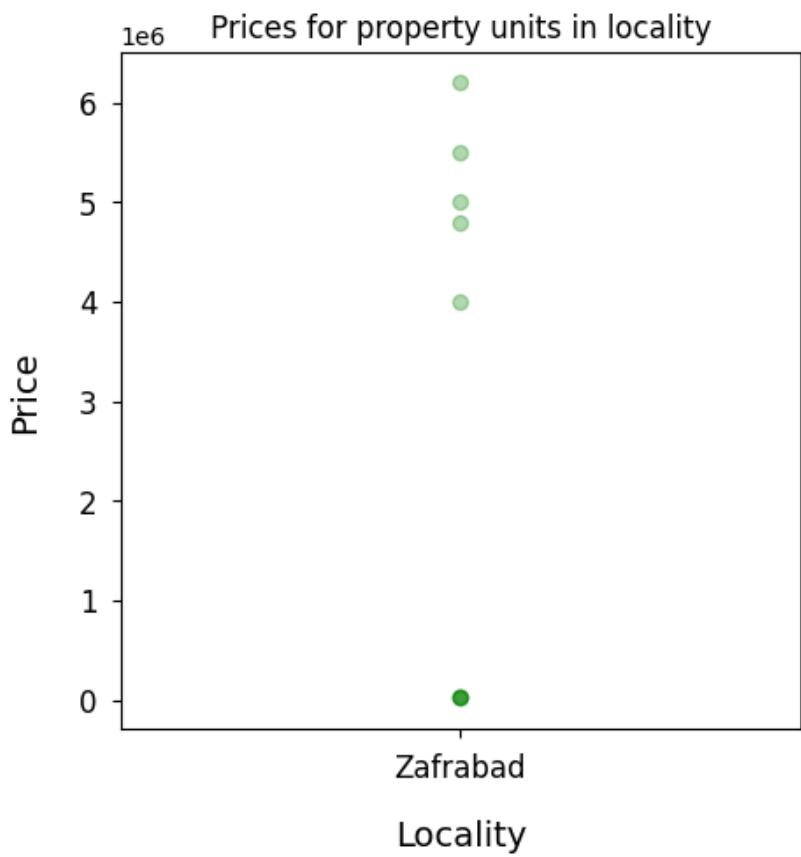
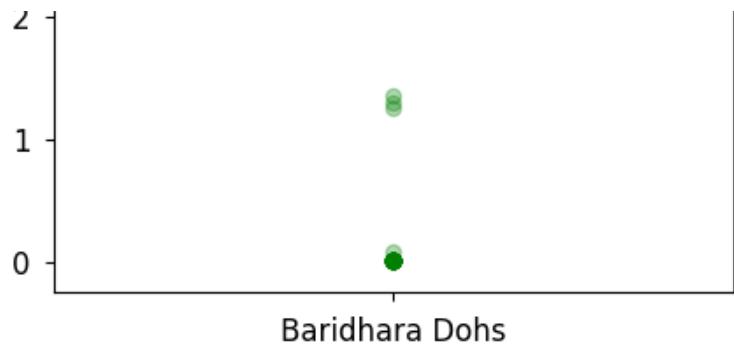
1e10 Prices for property units in locality

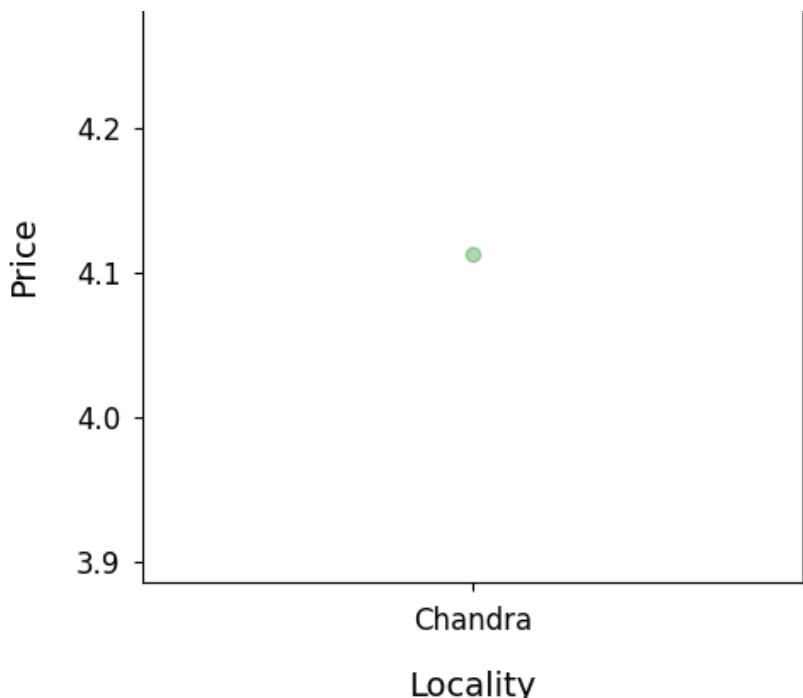


Locality

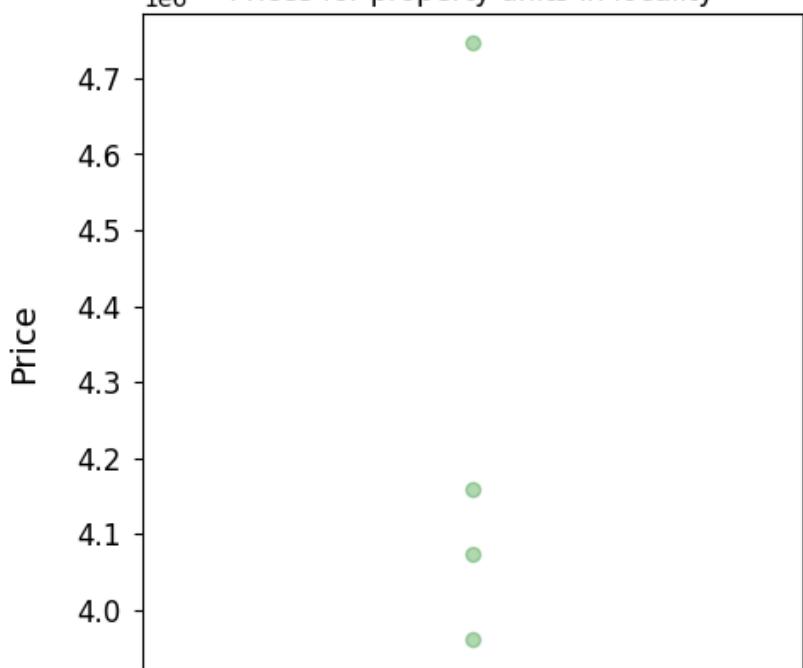
1e7 Prices for property units in locality





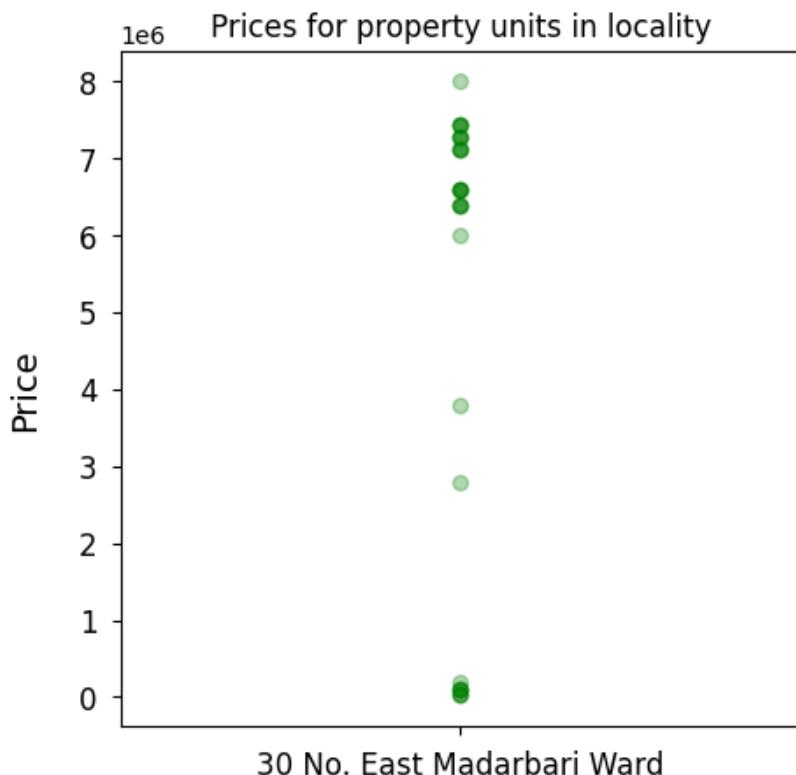


1e6 Prices for property units in locality



29 No. West Madarbari Ward

Locality

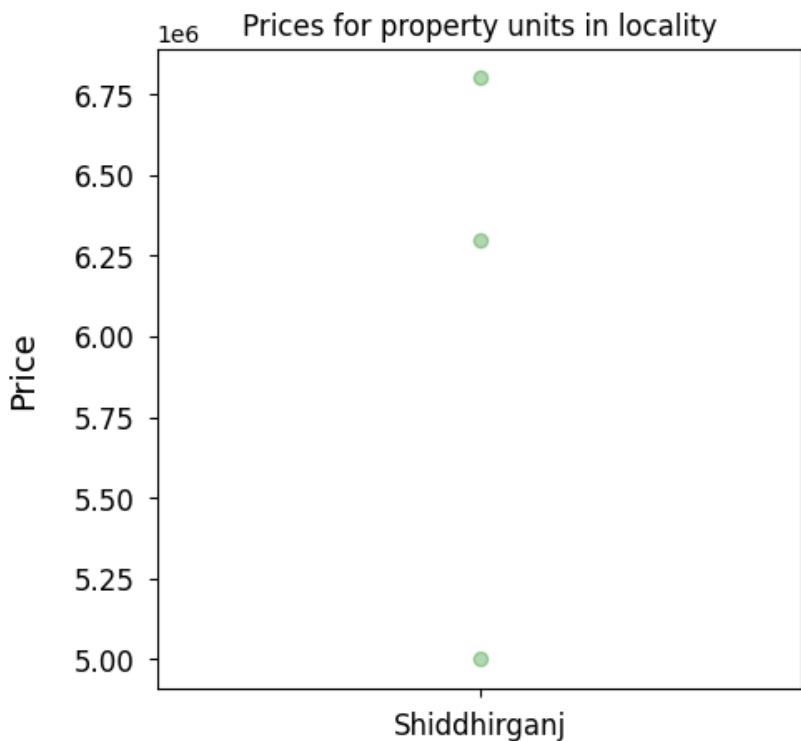


Locality

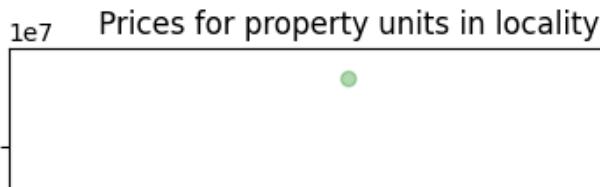


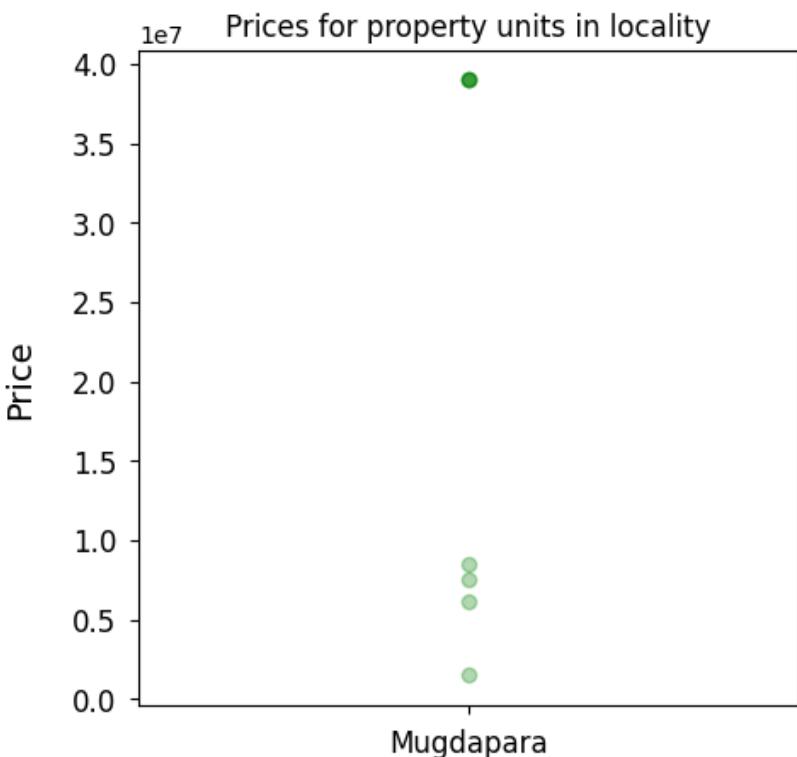
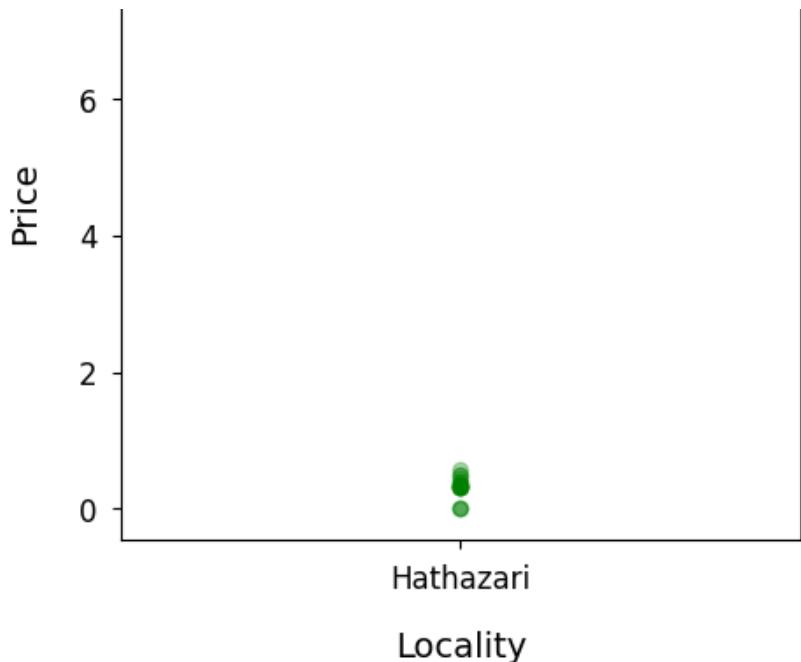


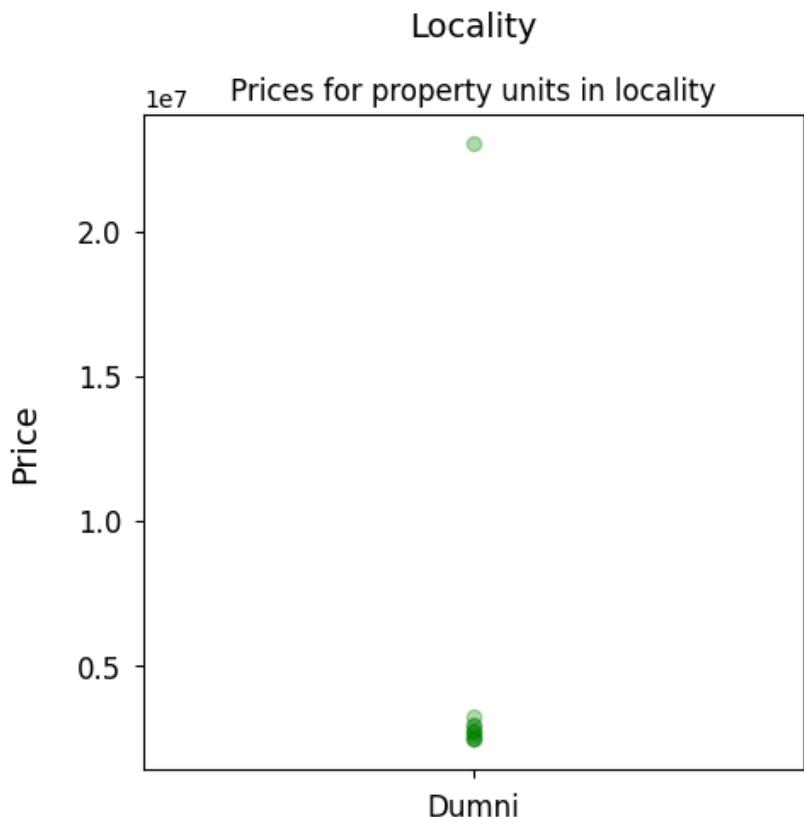
Locality

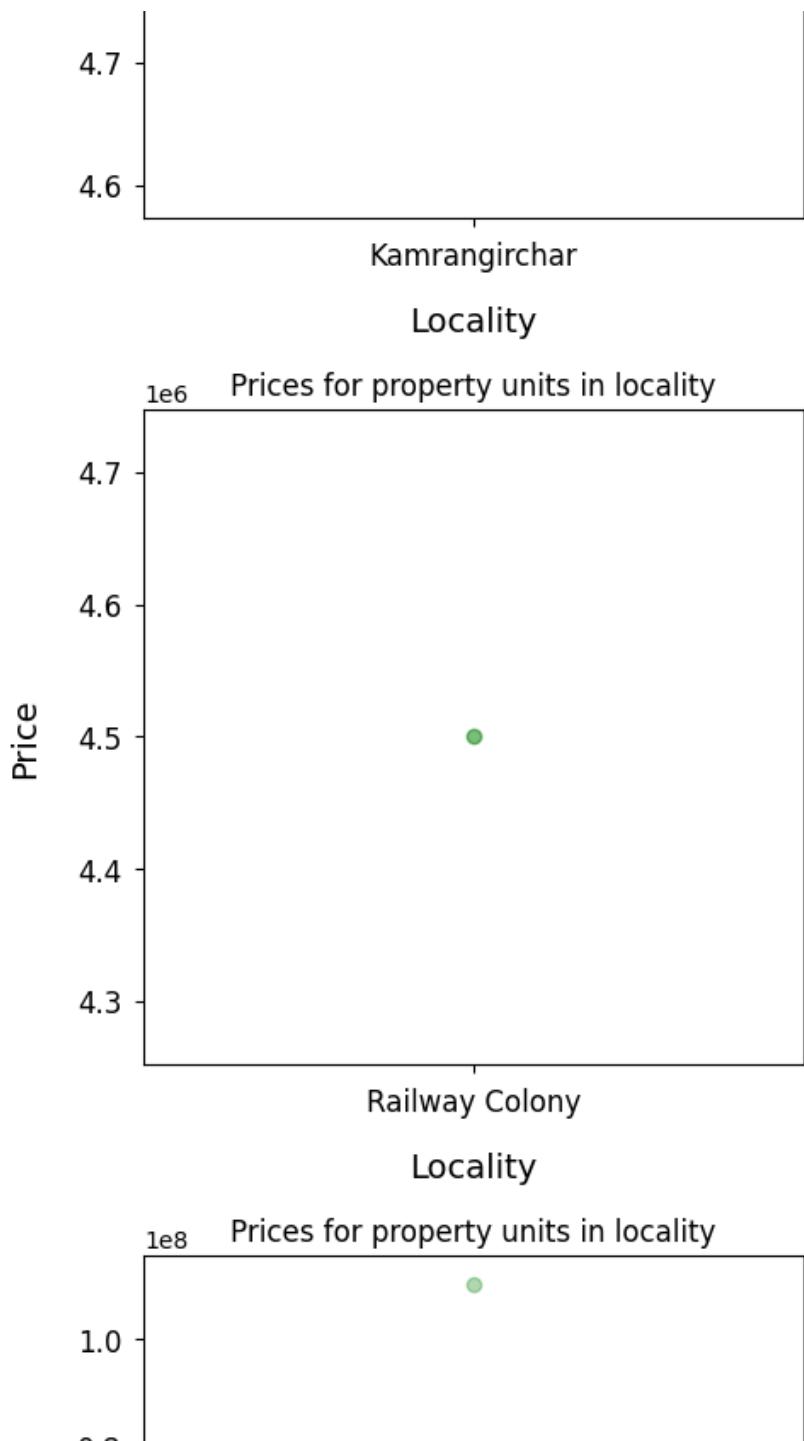


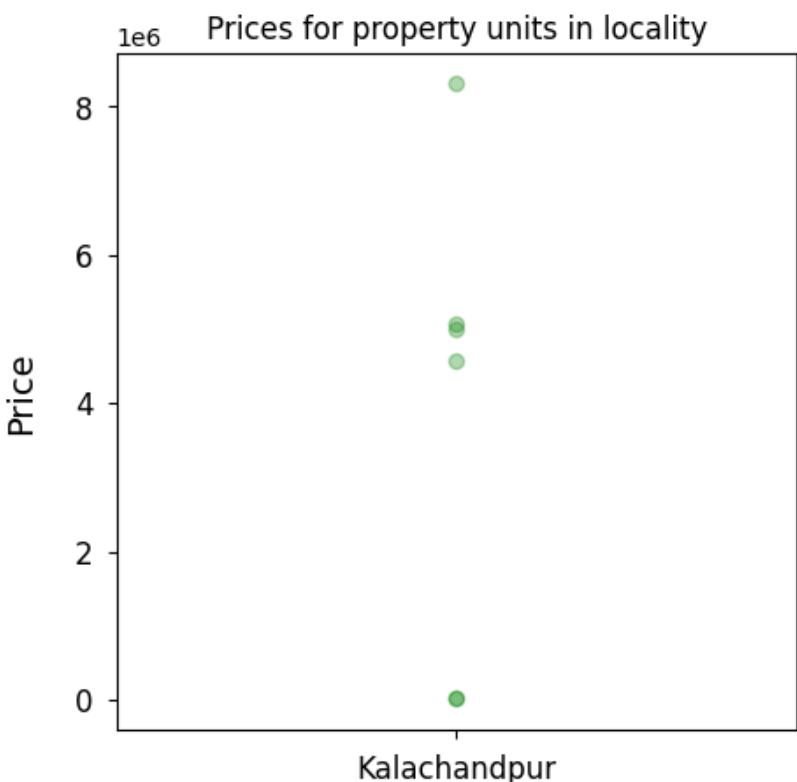
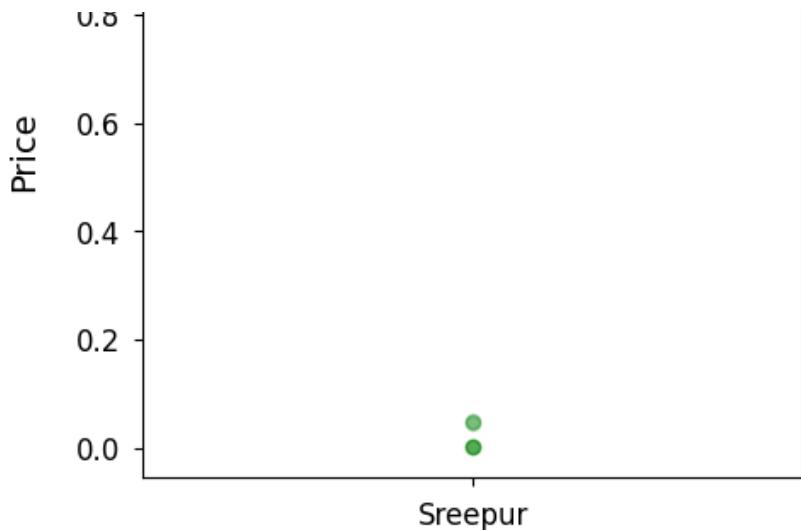
Locality











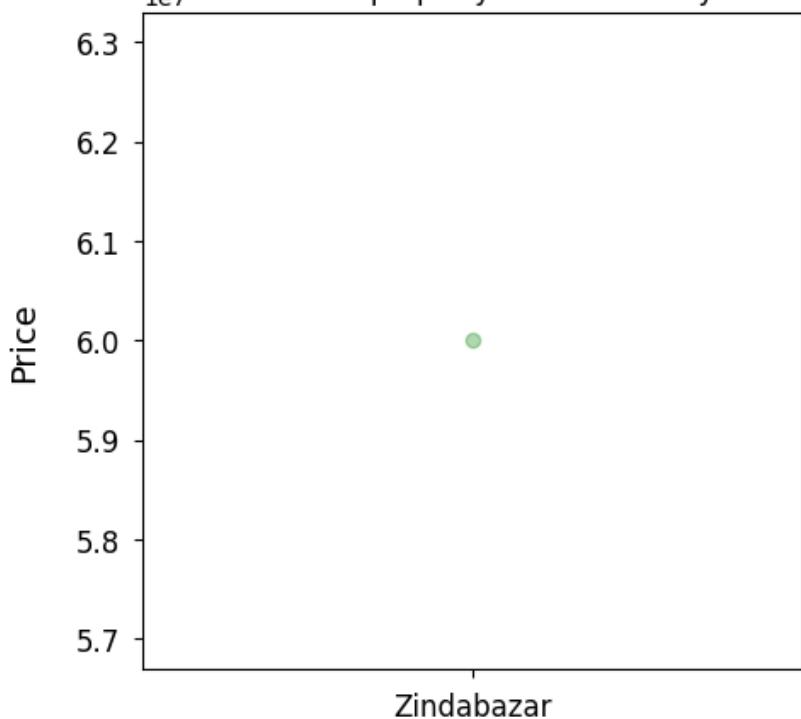
Locality



32 No. Andarkilla Ward

Locality

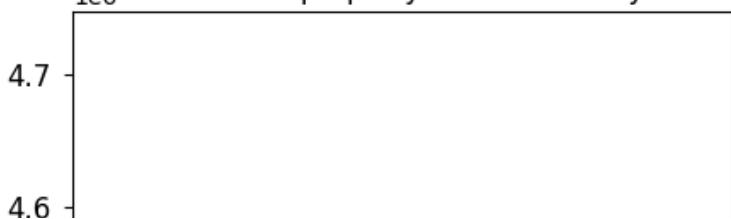
Prices for property units in locality

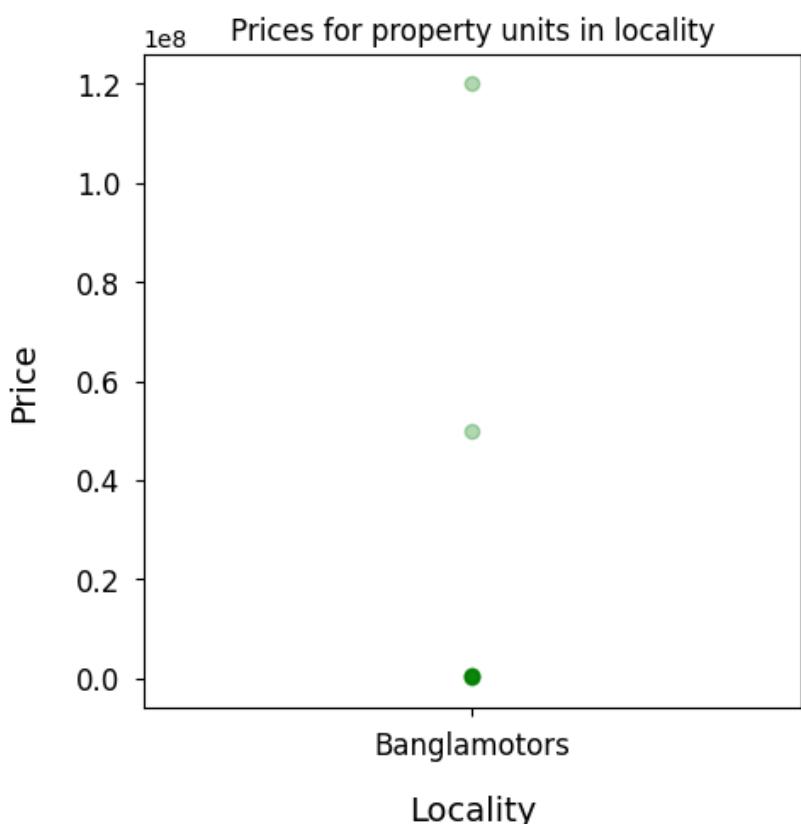
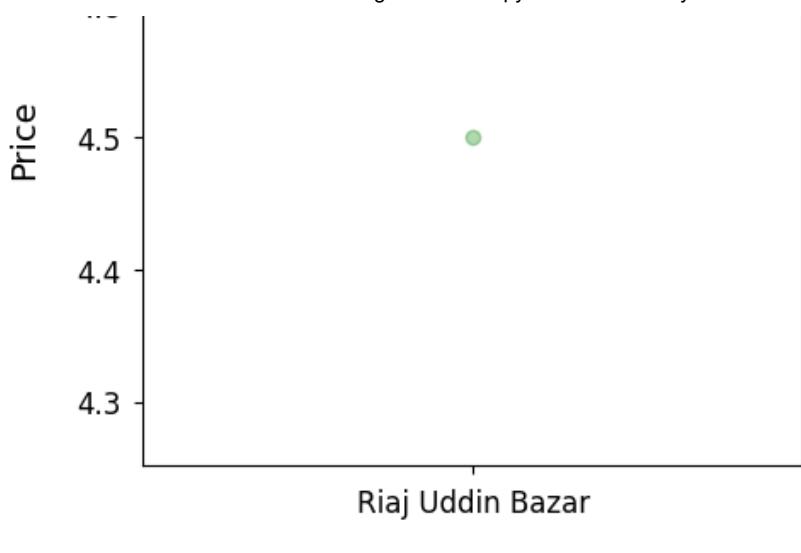


Zindabazar

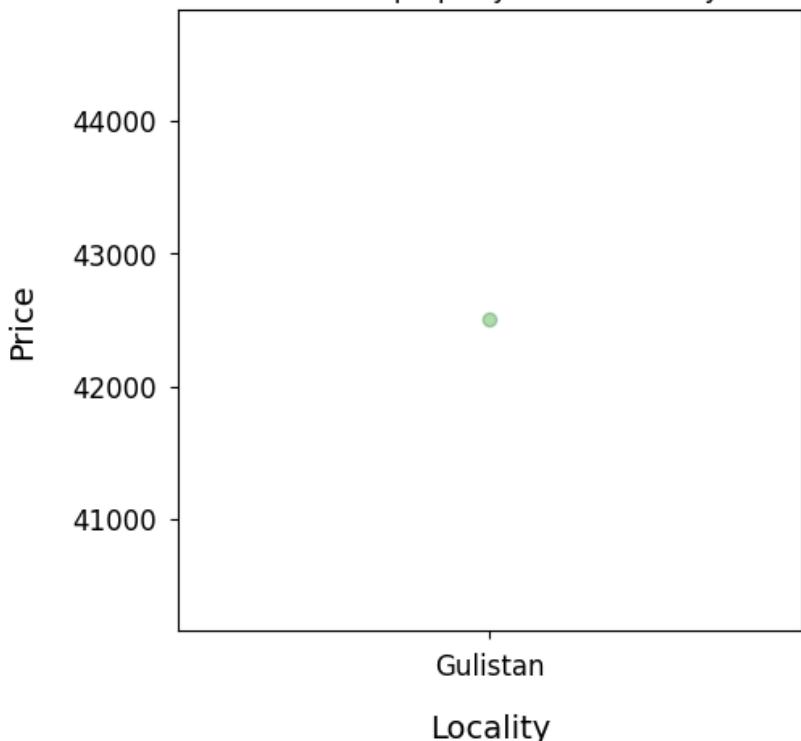
Locality

Prices for property units in locality

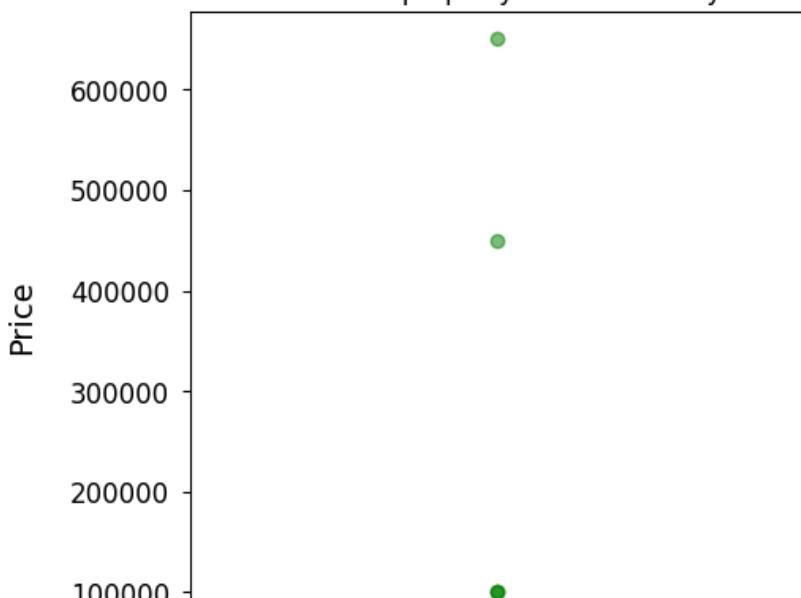




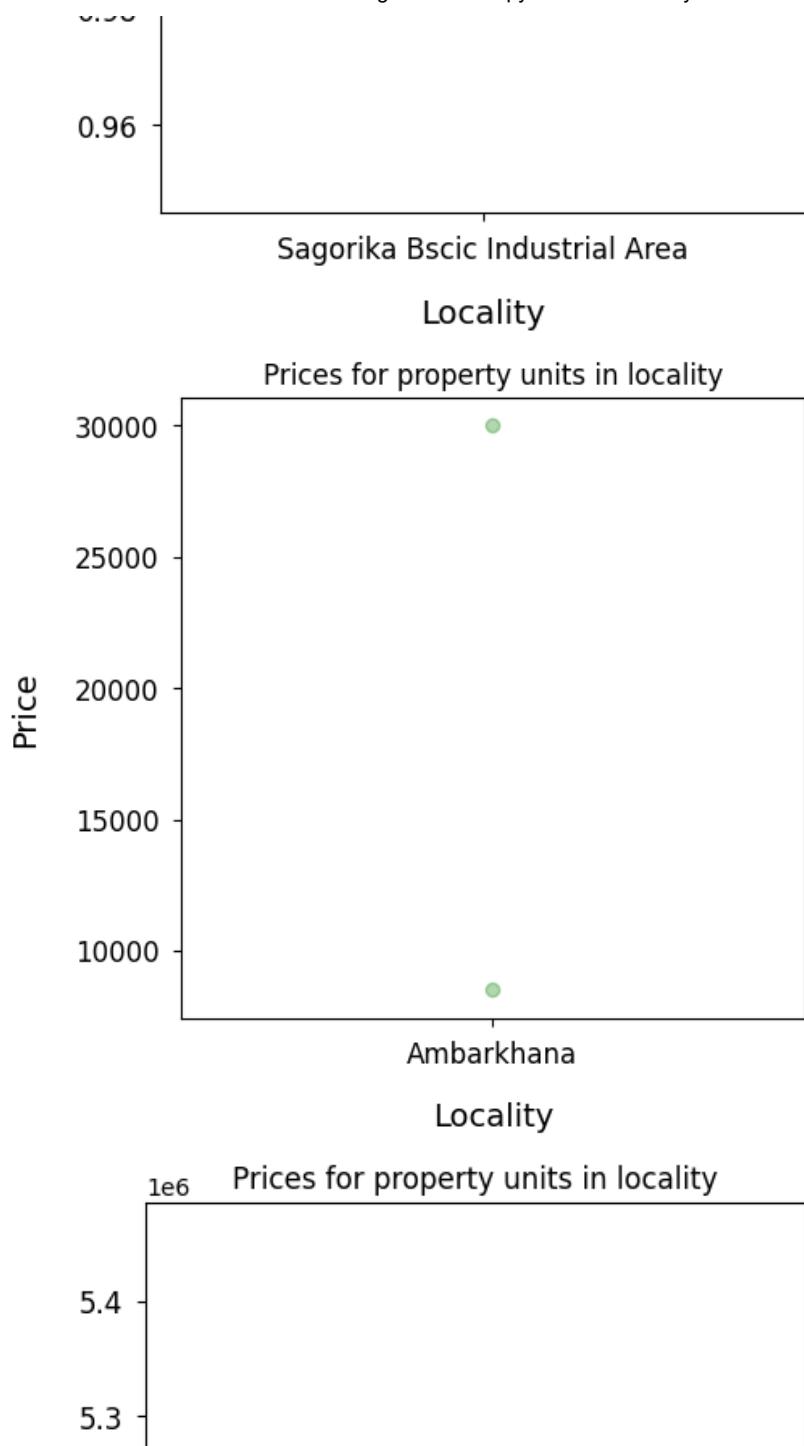
Prices for property units in locality



Prices for property units in locality





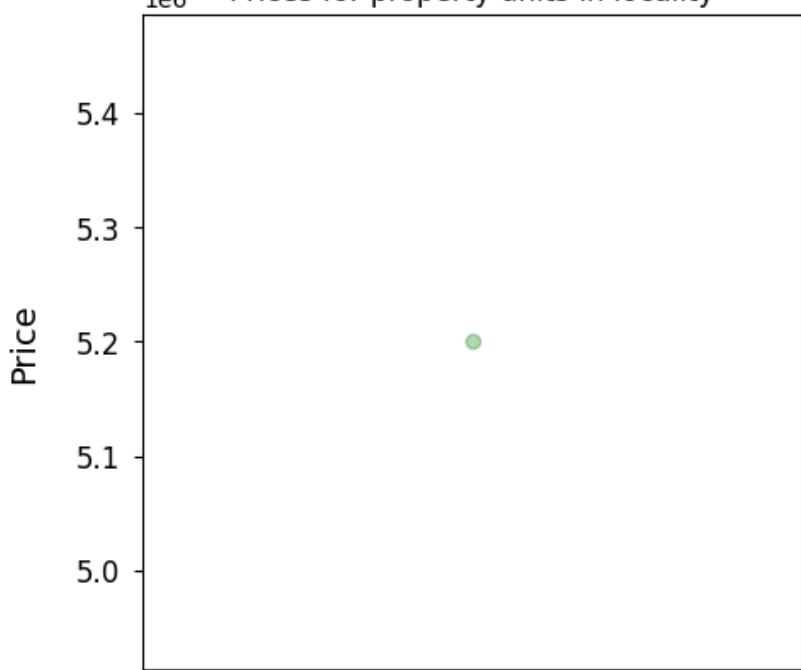




Bashundhara Riverview

Locality

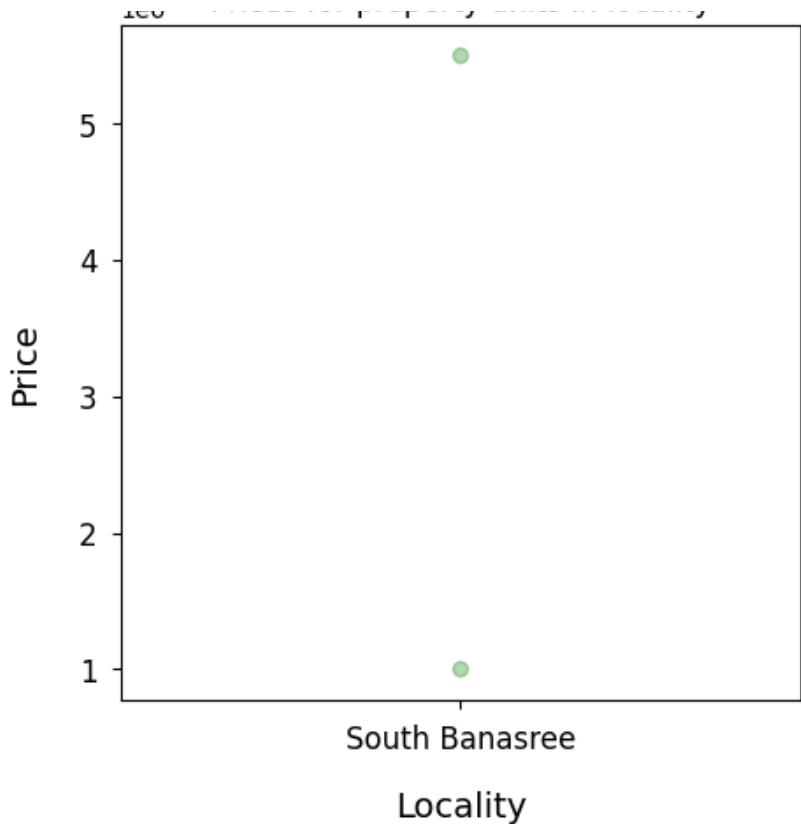
1e6 Prices for property units in locality

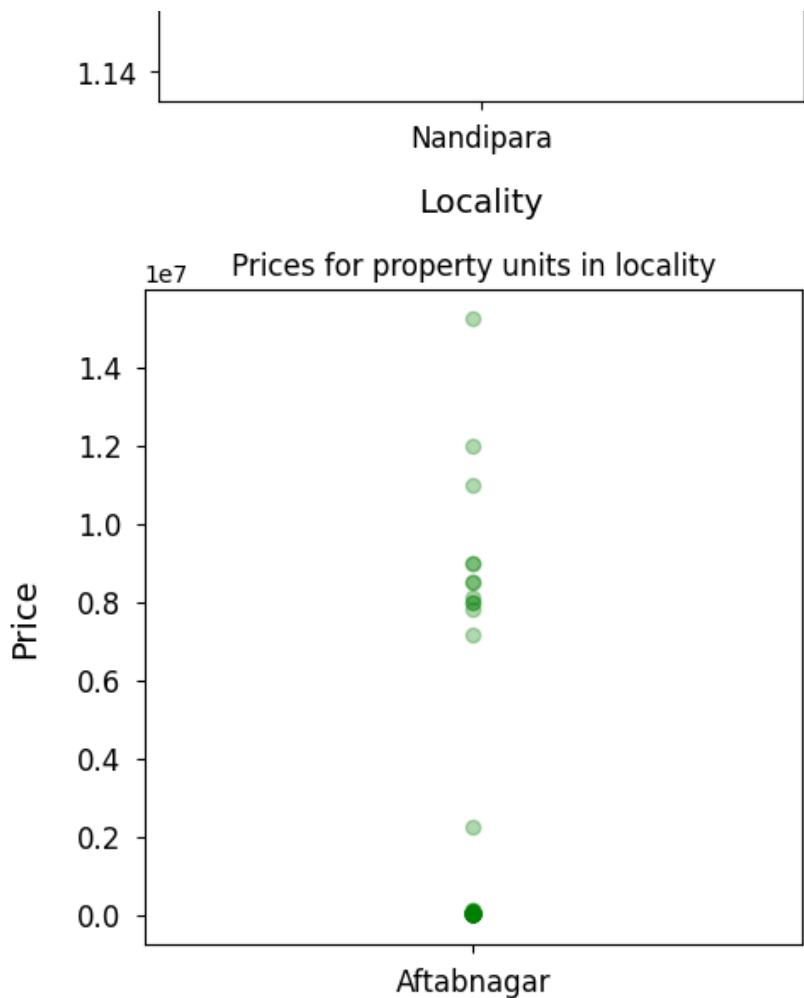


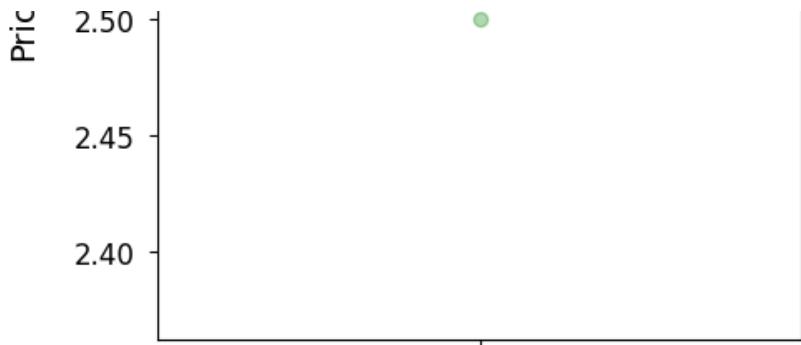
North Nandipara

Locality

1e6 Prices for property units in locality

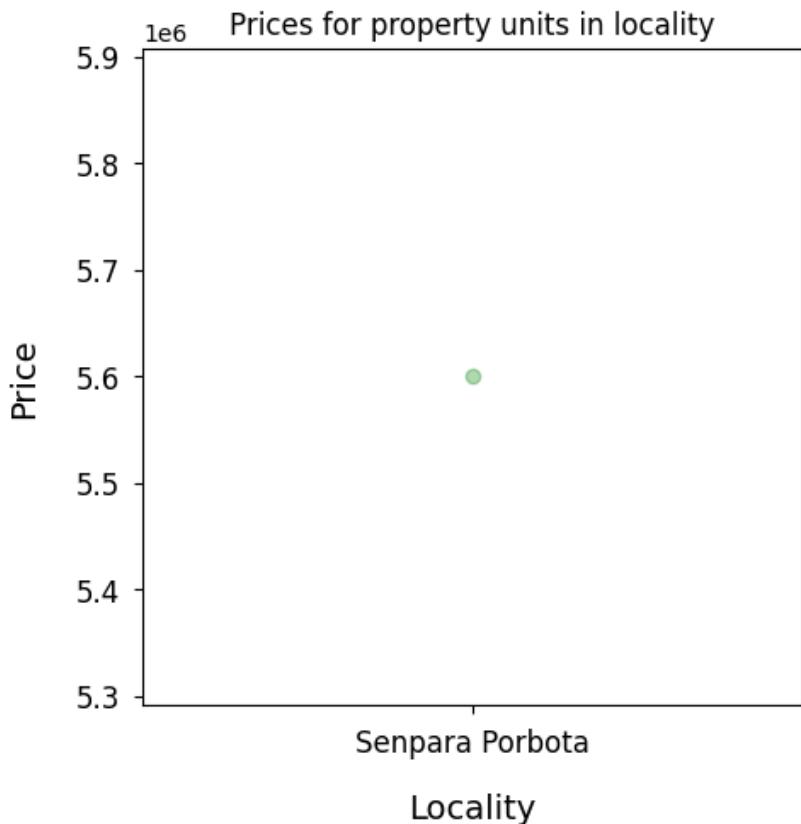






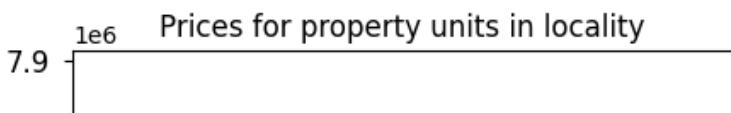
Modhubag

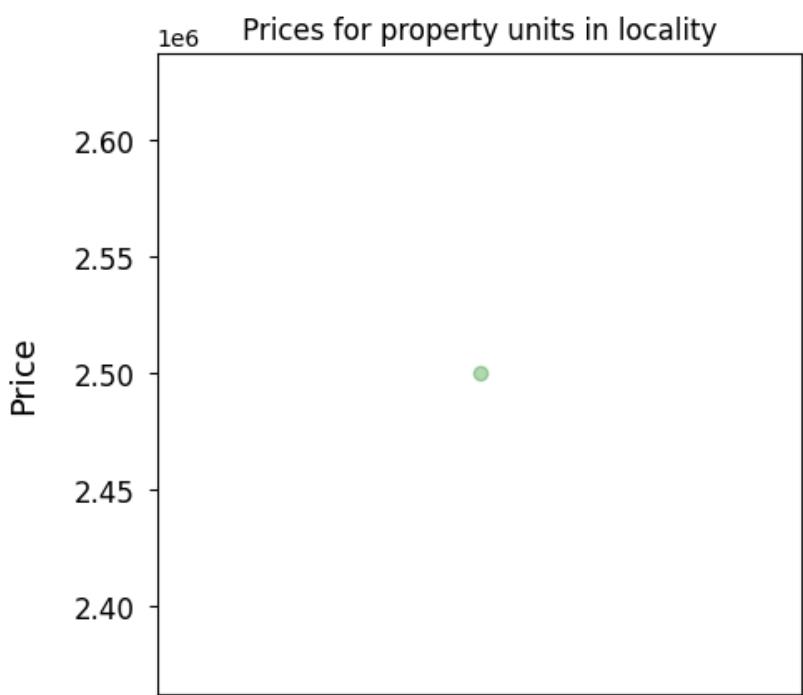
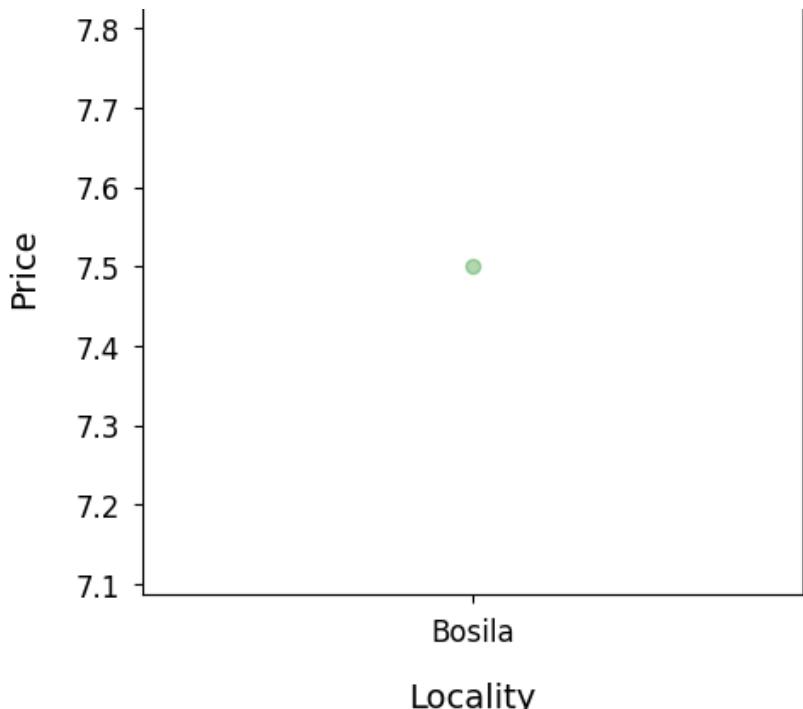
Locality



Senpara Porbota

Locality

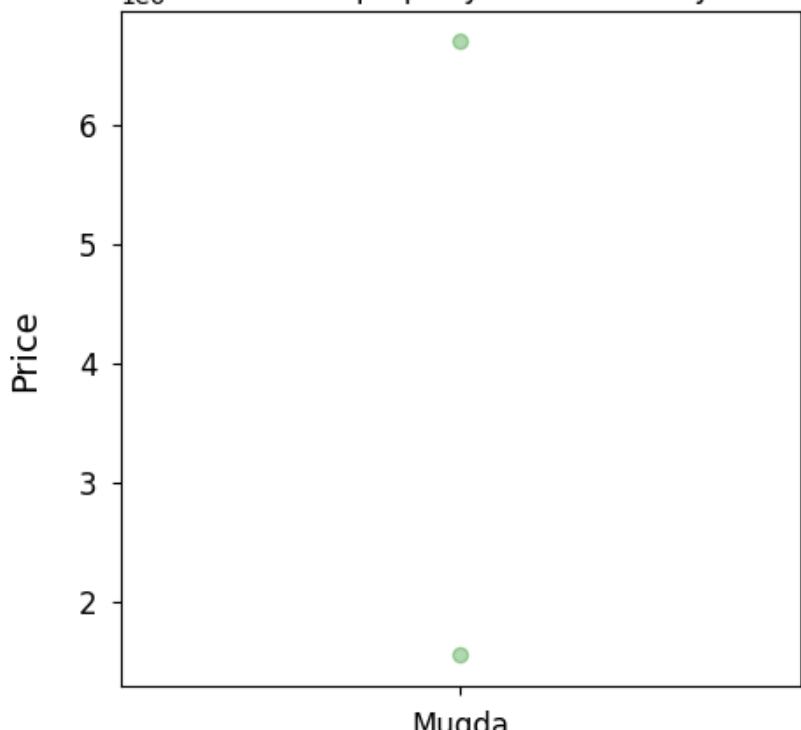




East Rampura

Locality

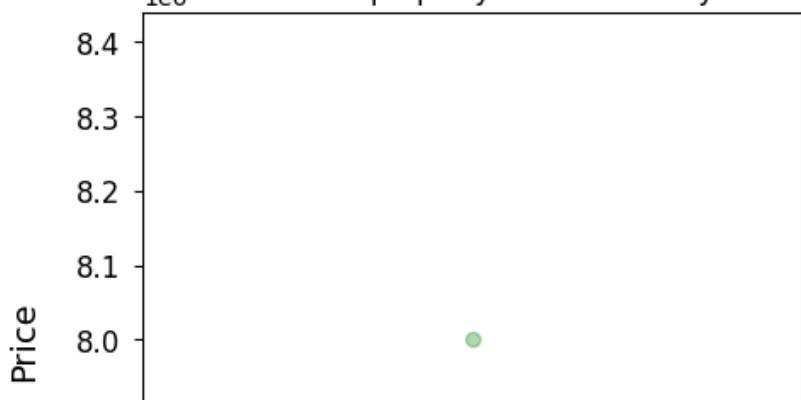
1e6 Prices for property units in locality

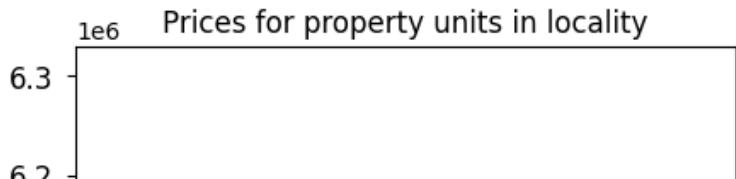


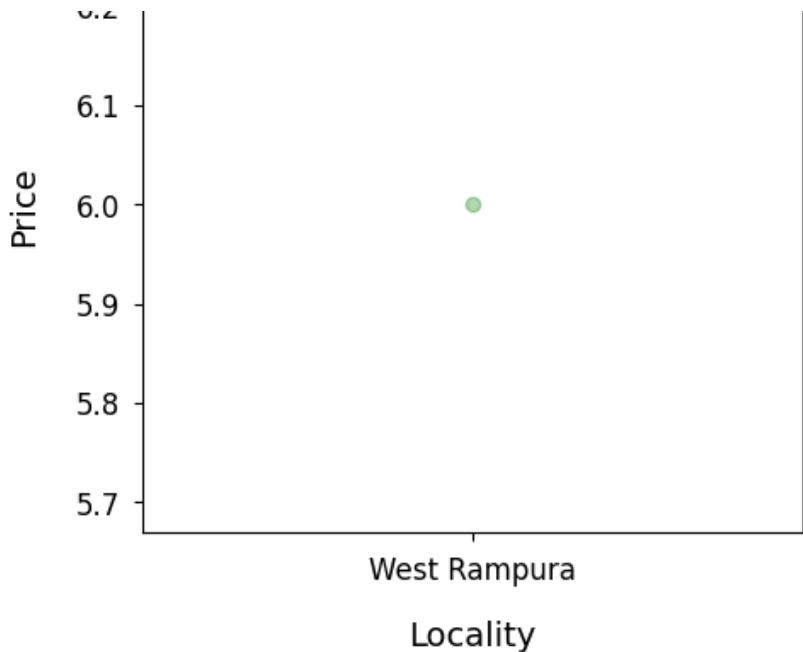
Mugda

Locality

1e6 Prices for property units in locality







Locality



Locality

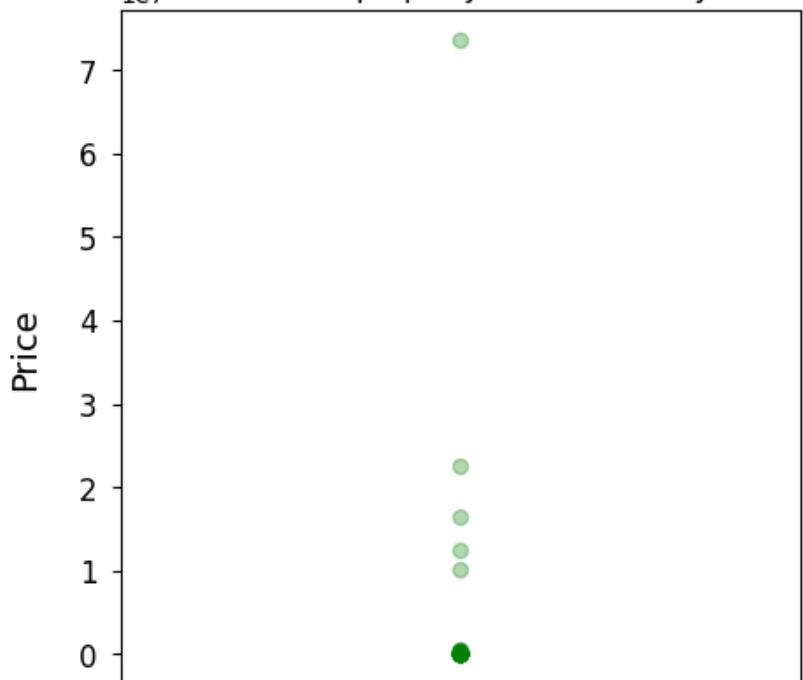




Bashundhara

Locality

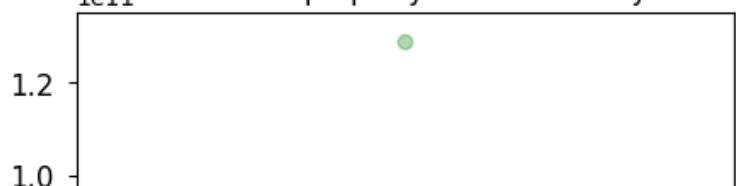
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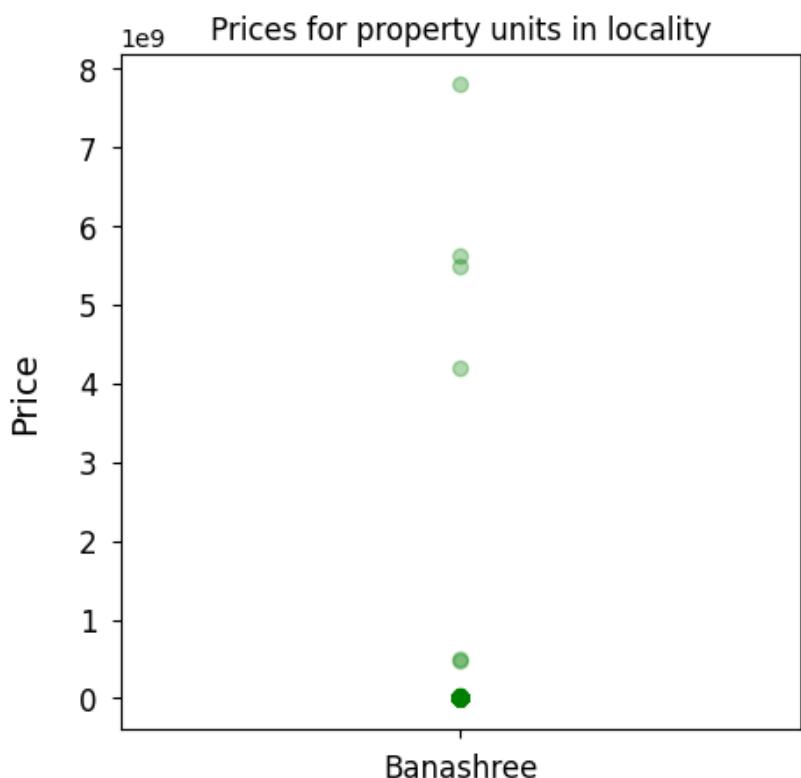
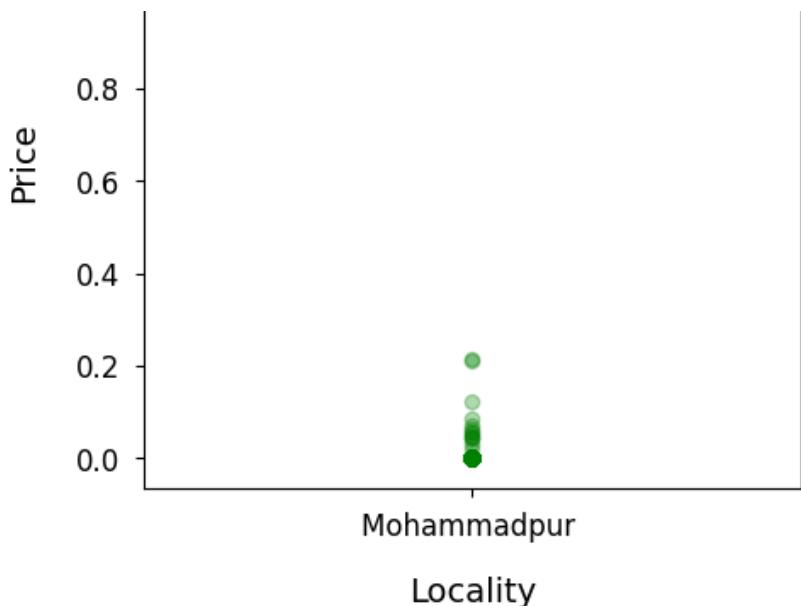


Banglamotor

Locality

1e11 Prices for property units in locality





Locality



Locality

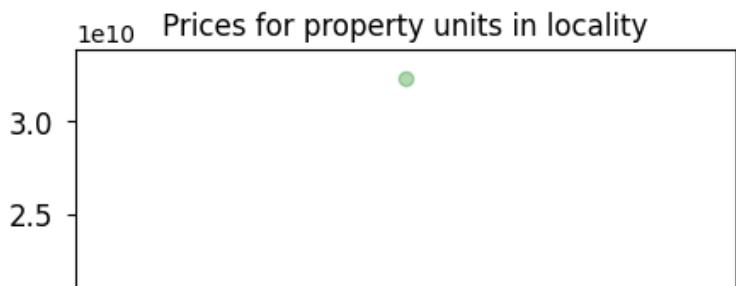


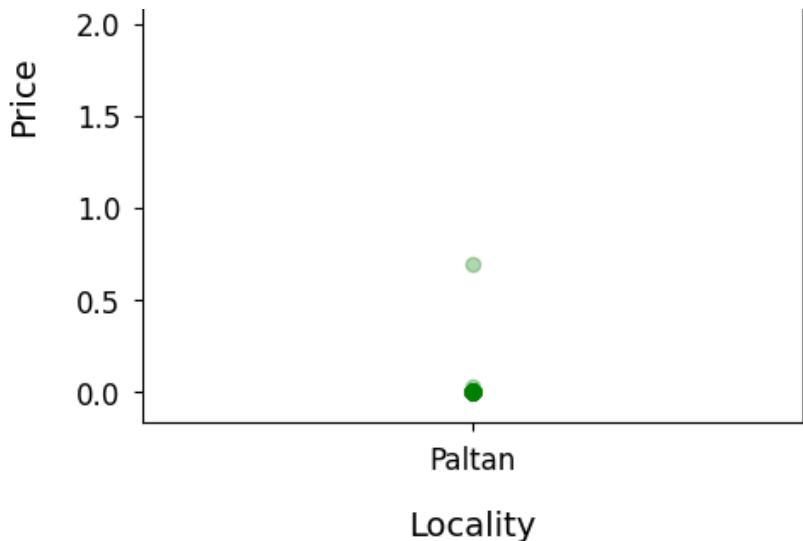


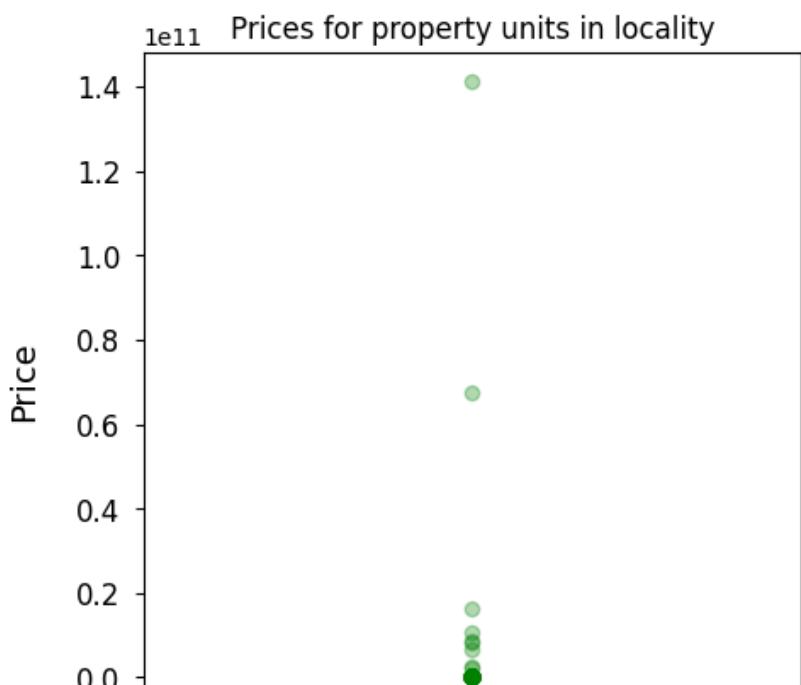
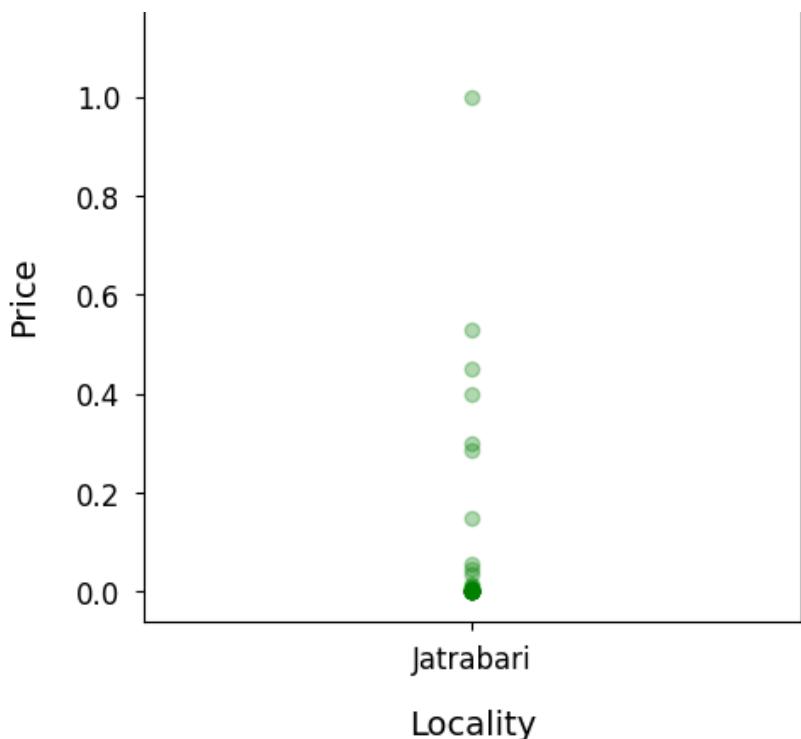
Locality



Locality



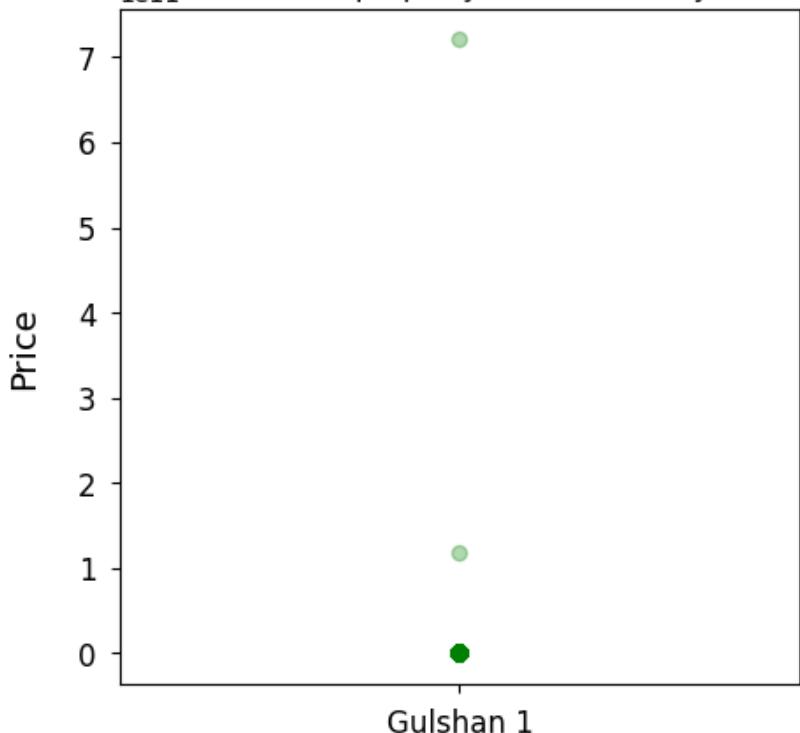




Pallabi

Locality

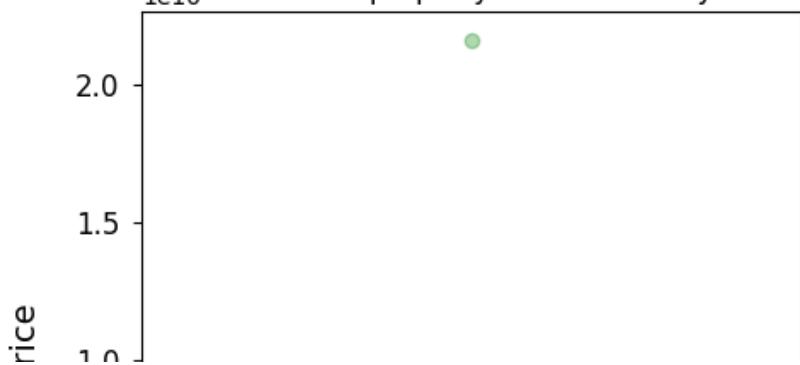
1e11 Prices for property units in locality

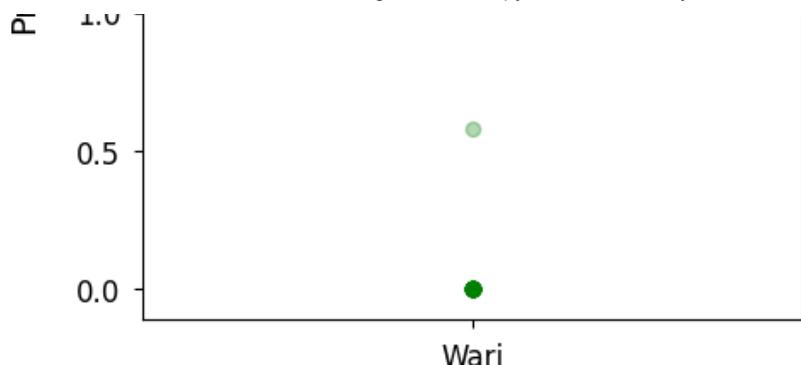


Gulshan 1

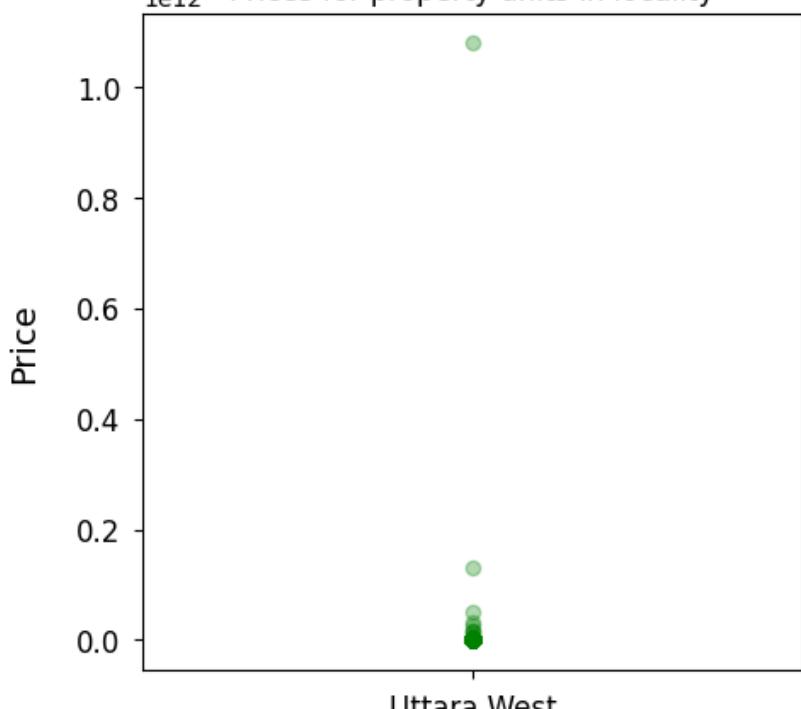
Locality

1e10 Prices for property units in locality

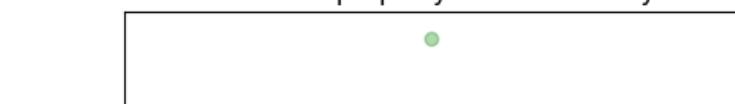


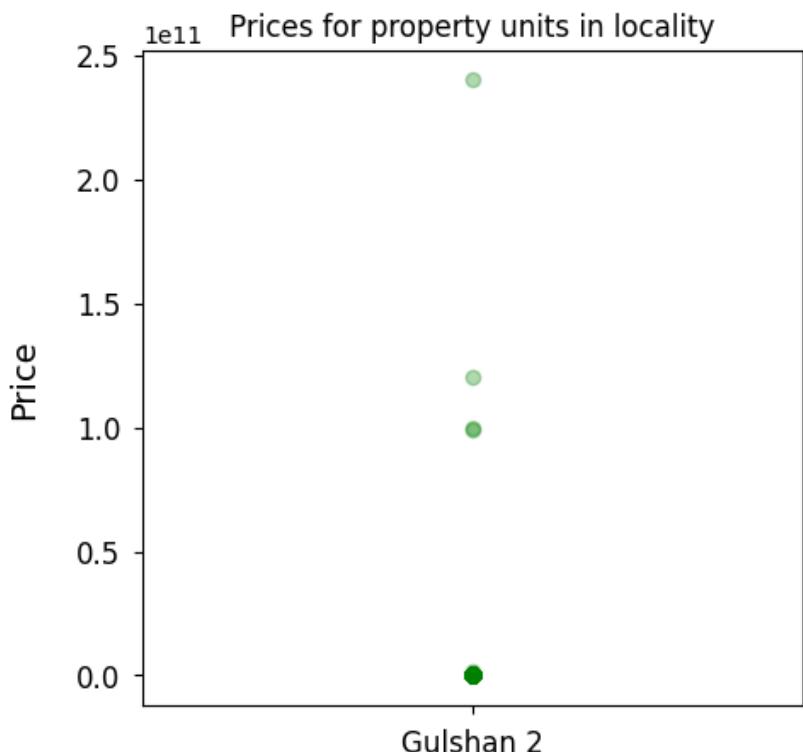
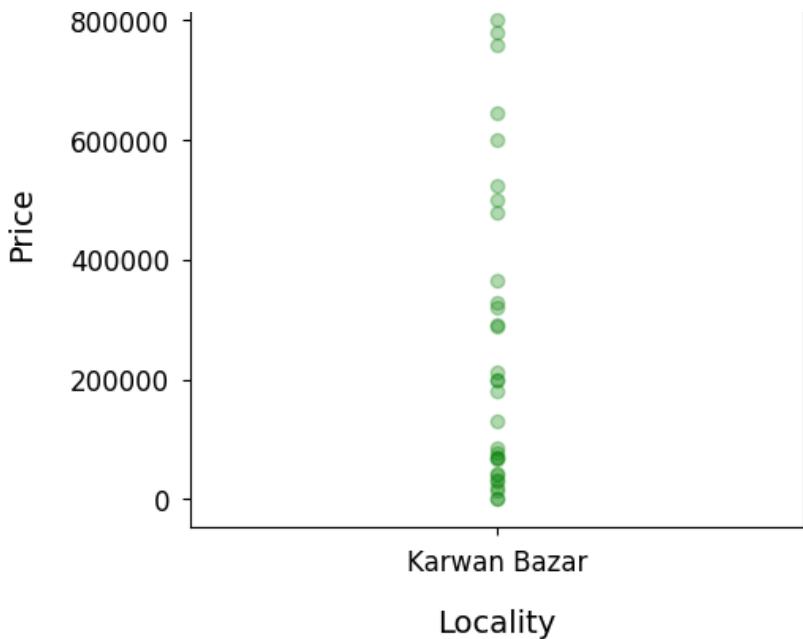


Prices for property units in locality

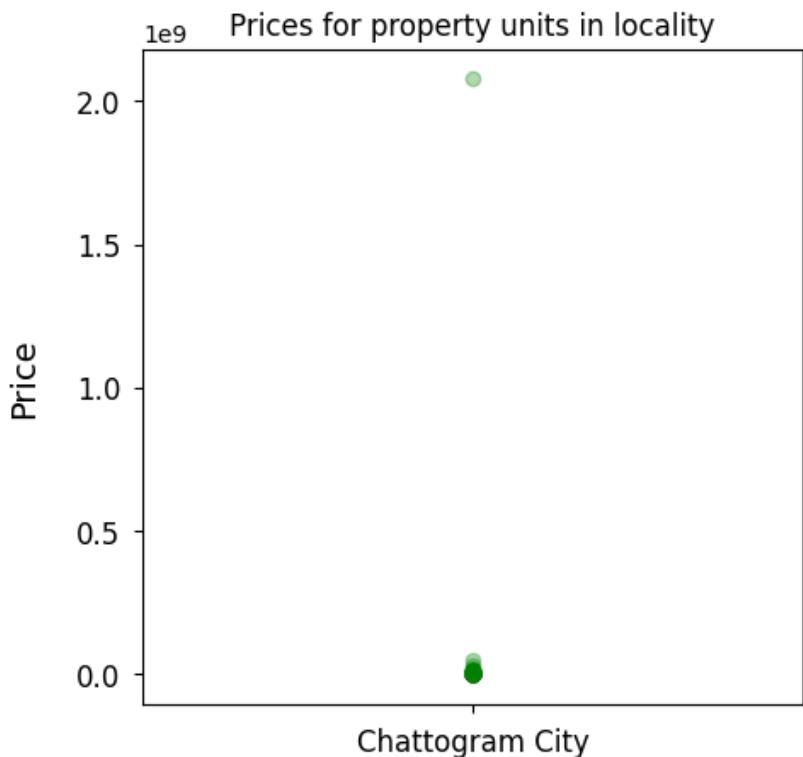


Prices for property units in locality



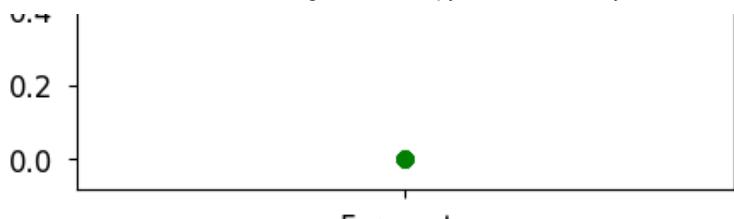


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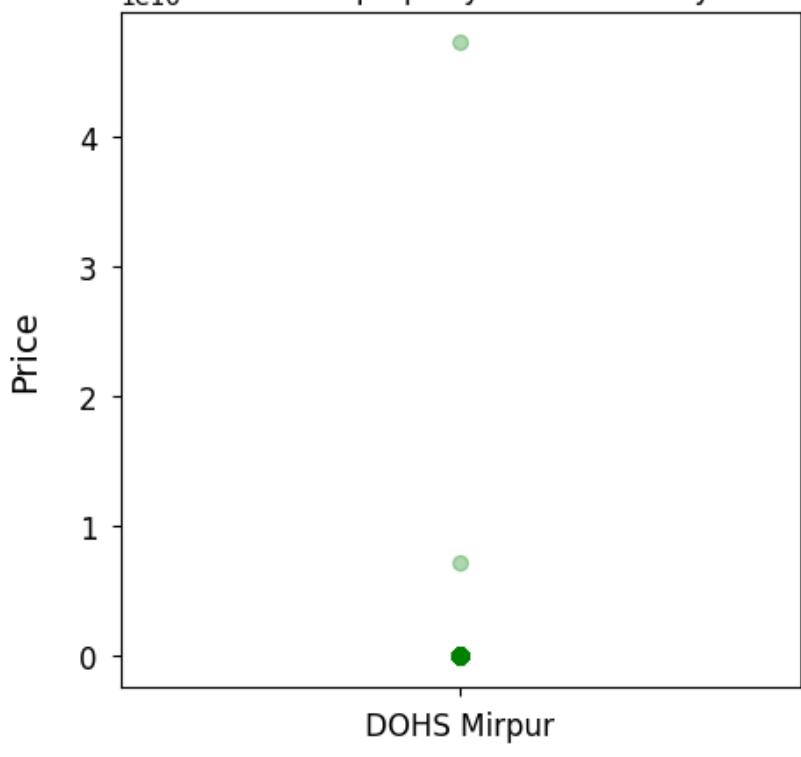


Locality





Prices for property units in locality

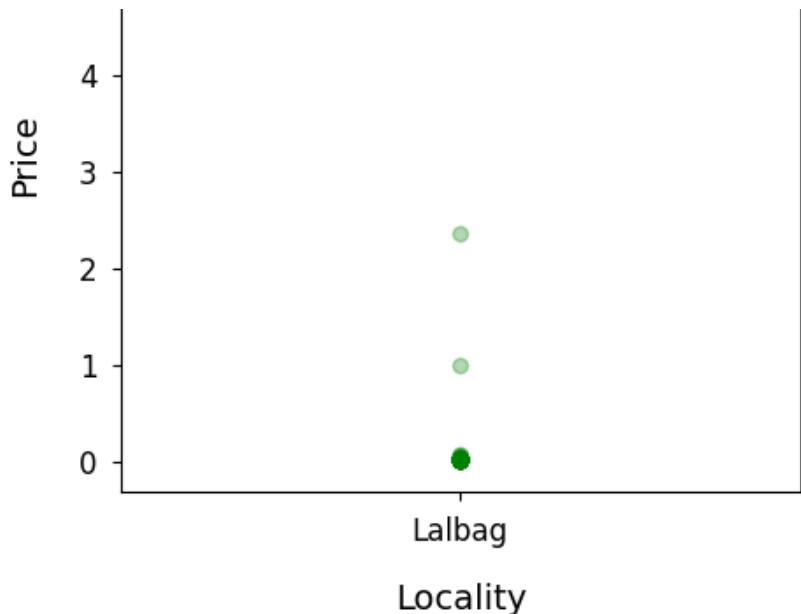


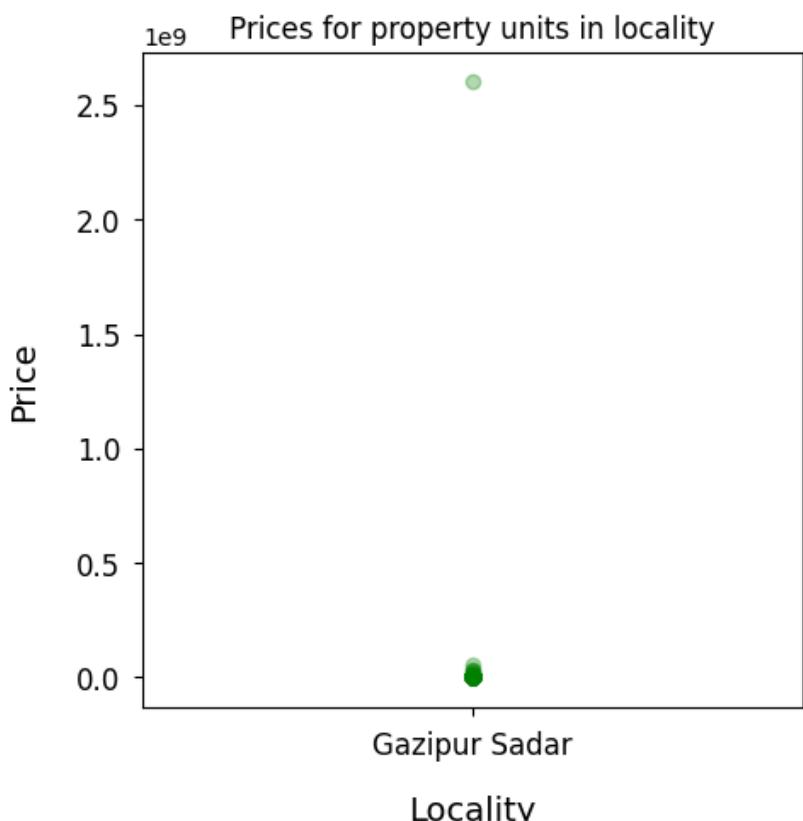
DOHS Mirpur

Locality

Prices for property units in locality





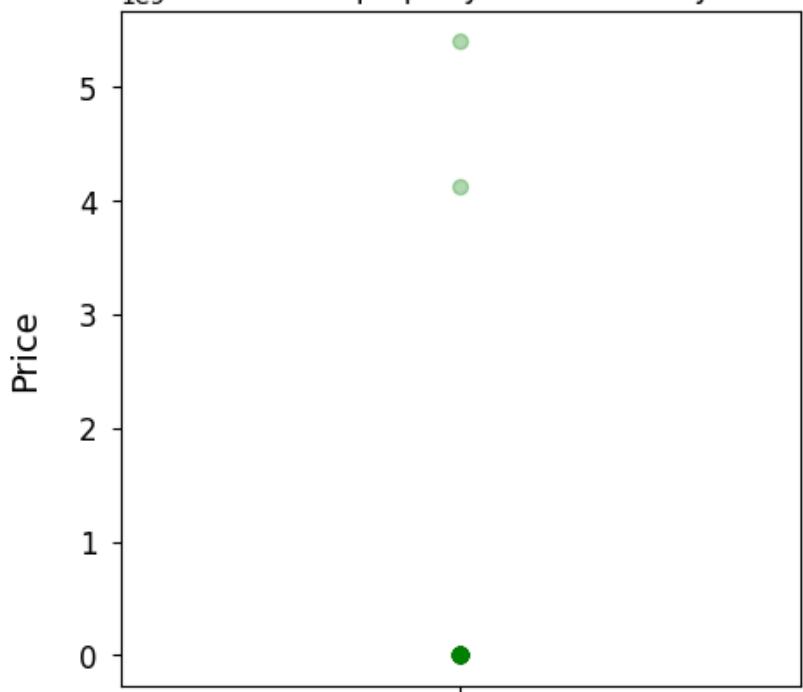
Locality



Dinajpur Sadar

Locality

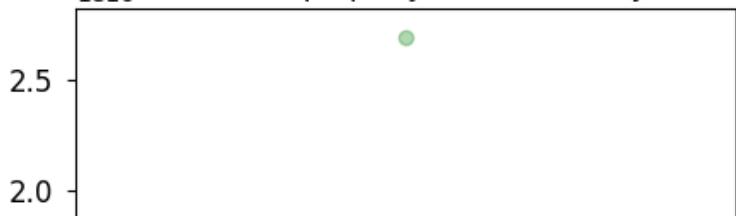
Prices for property units in locality

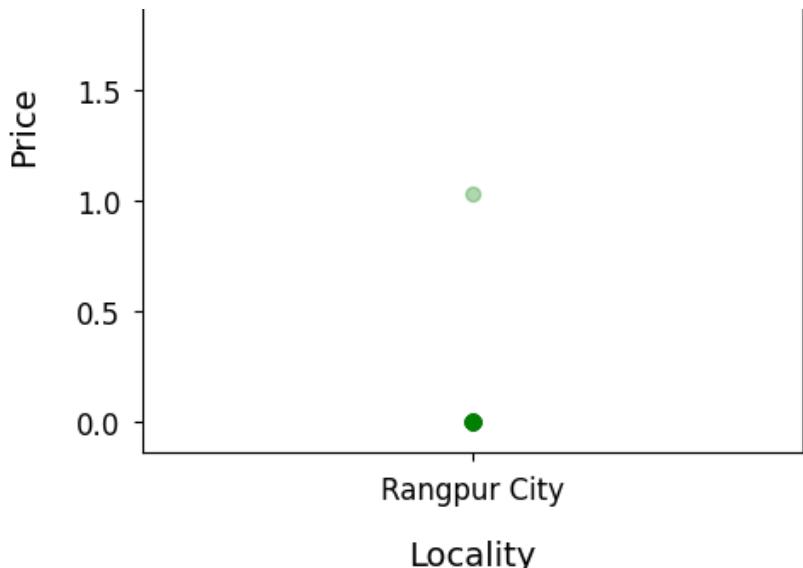


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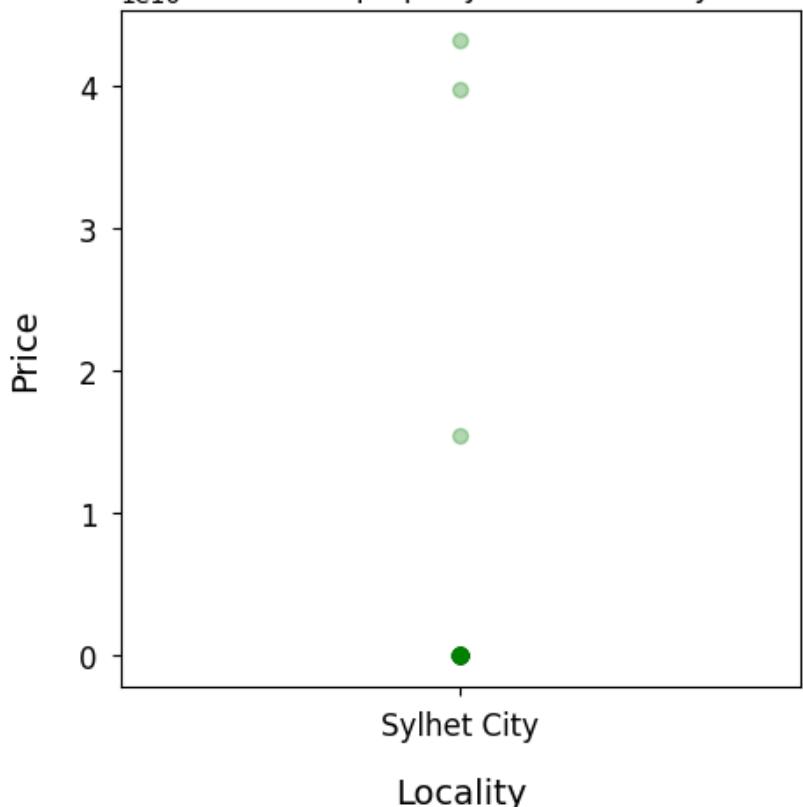
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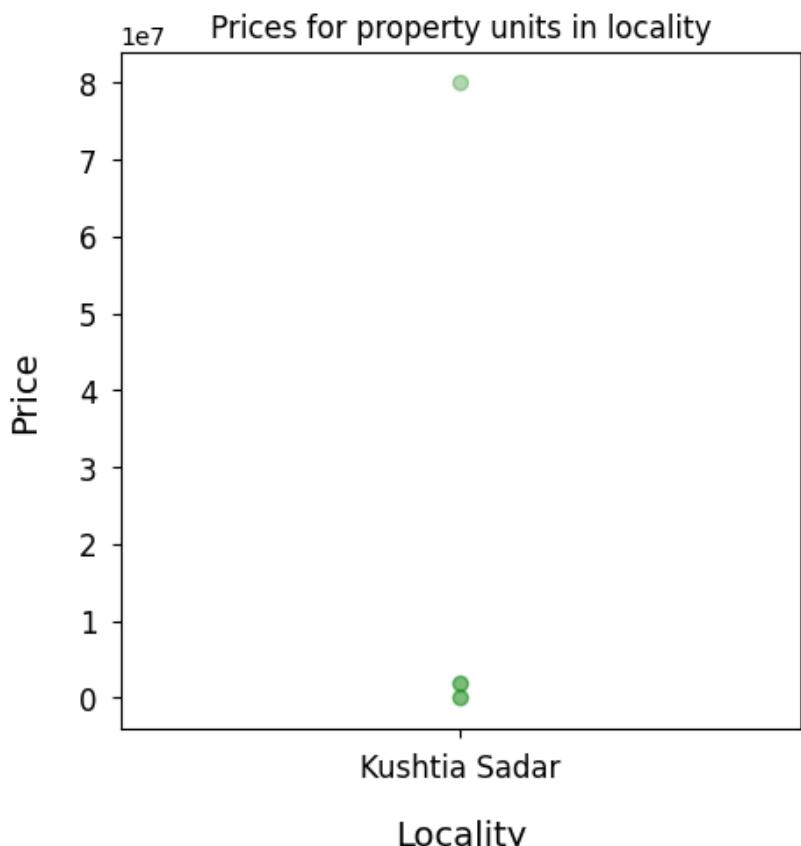
Prices for property units in locality

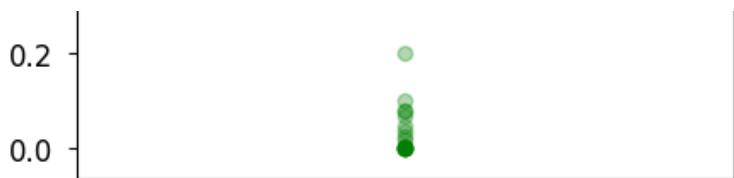




1e10 Prices for property units in locality



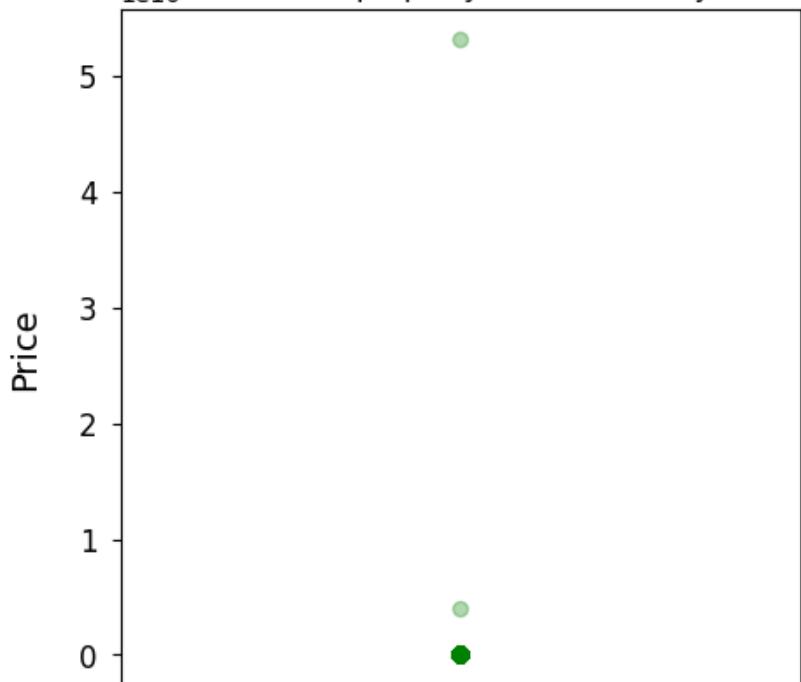




Bogura Sadar

Locality

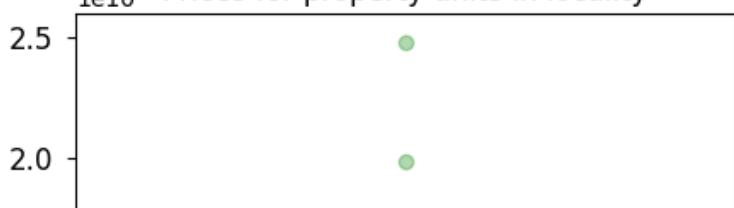
1e10 Prices for property units in locality

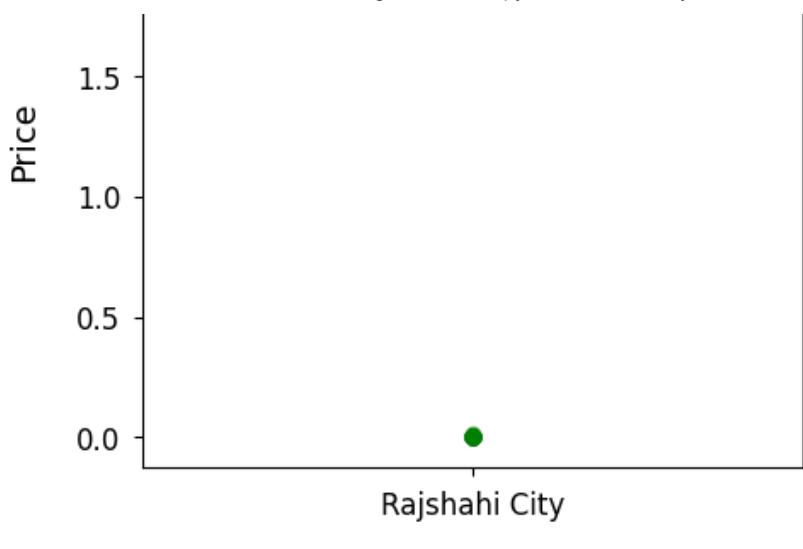


Barishal City

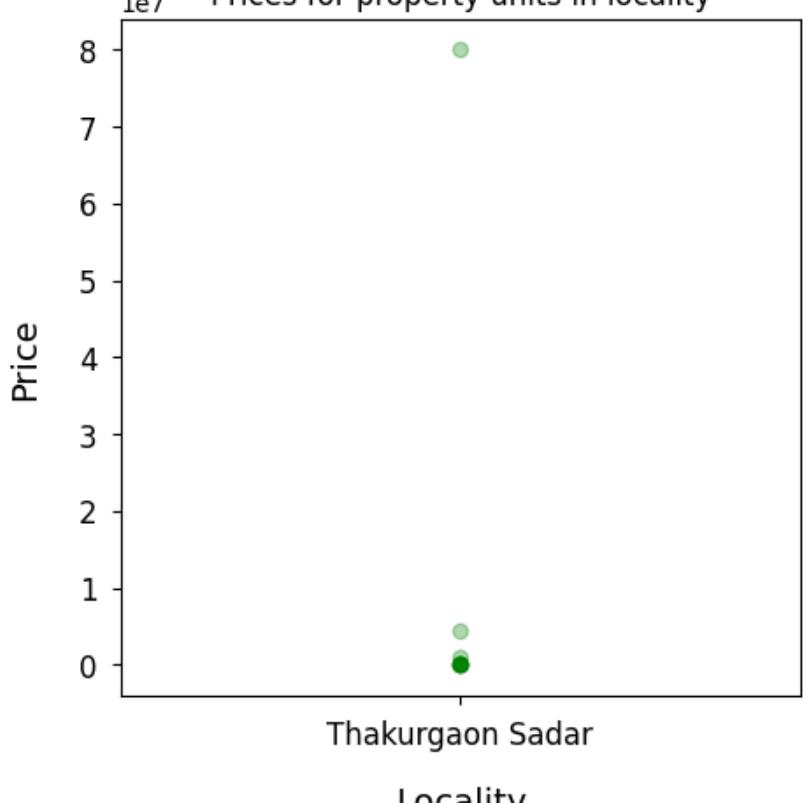
Locality

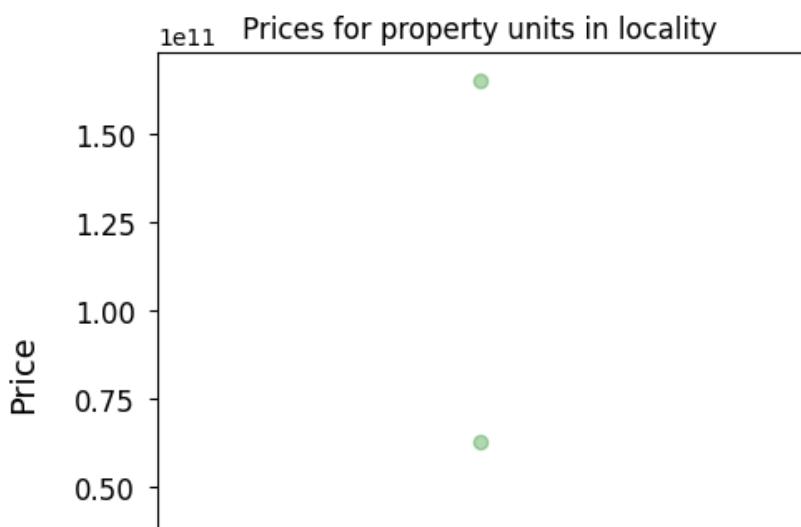
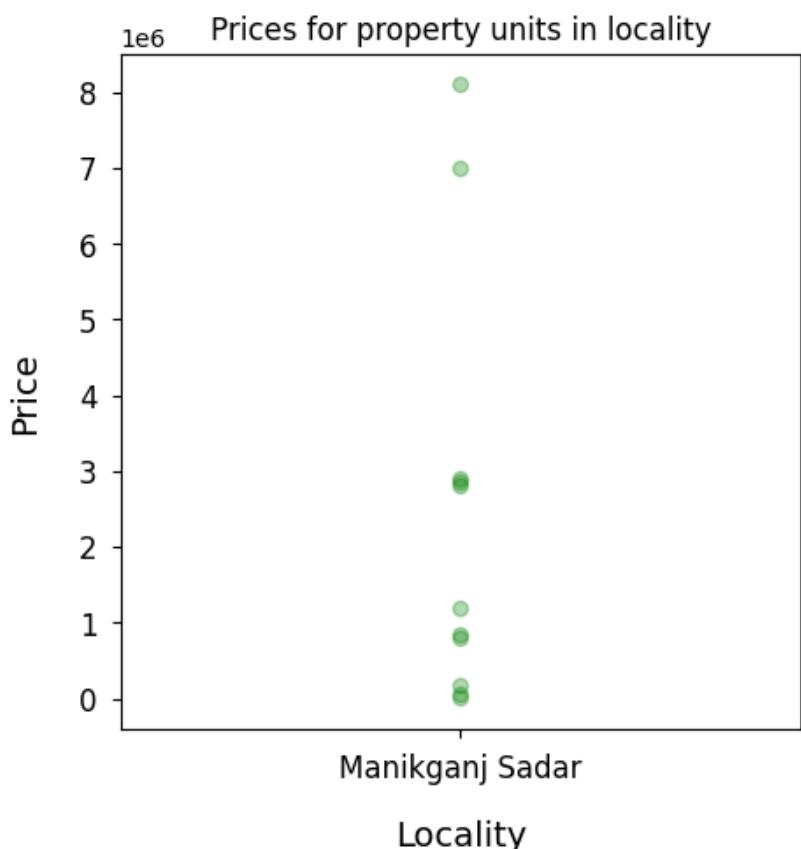
1e10 Prices for property units in locality

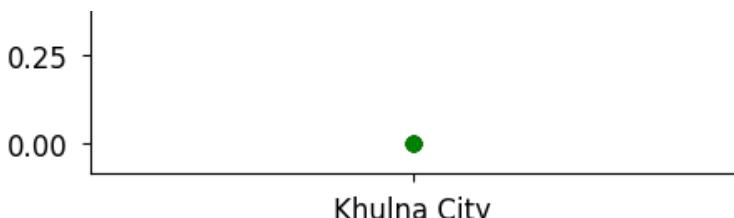




Prices for property units in locality



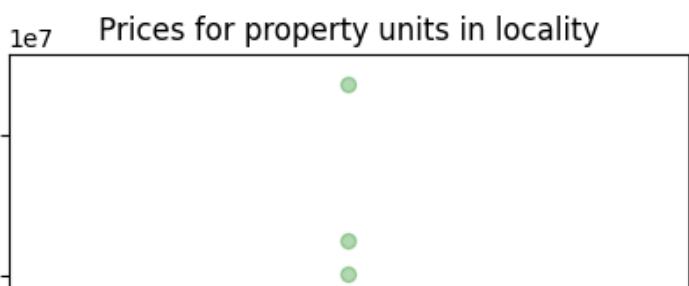
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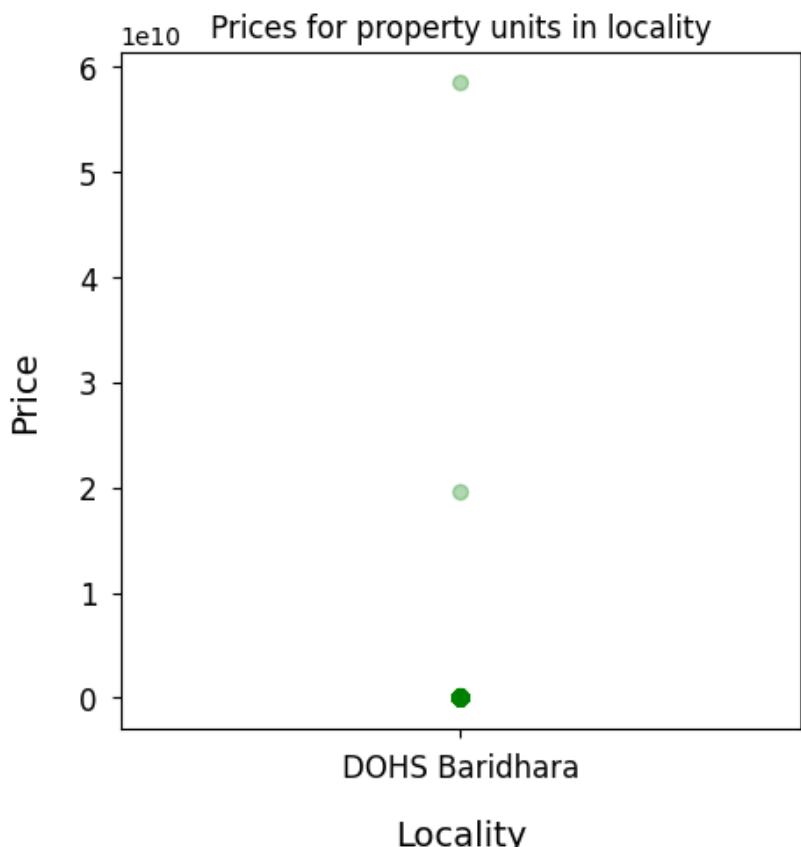
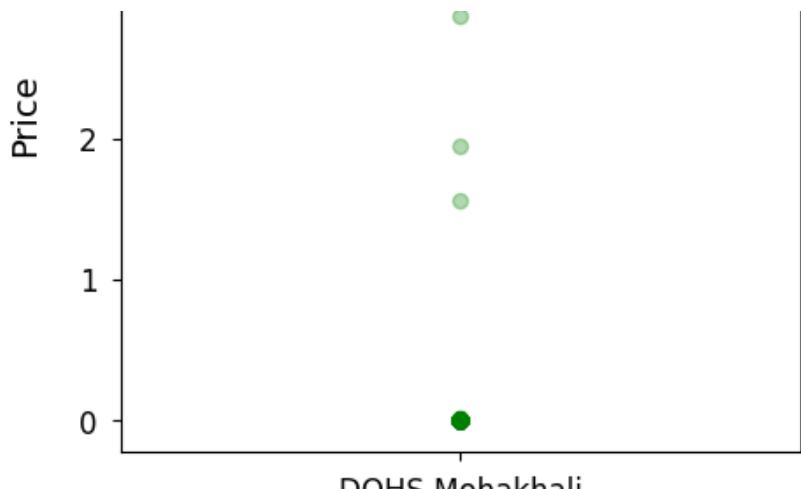


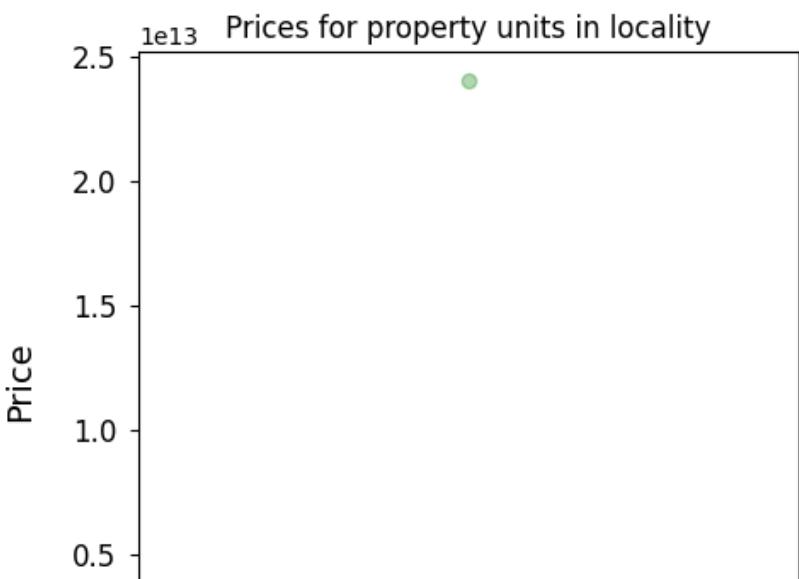
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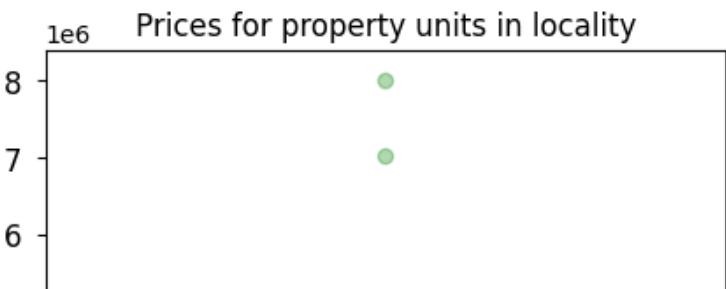
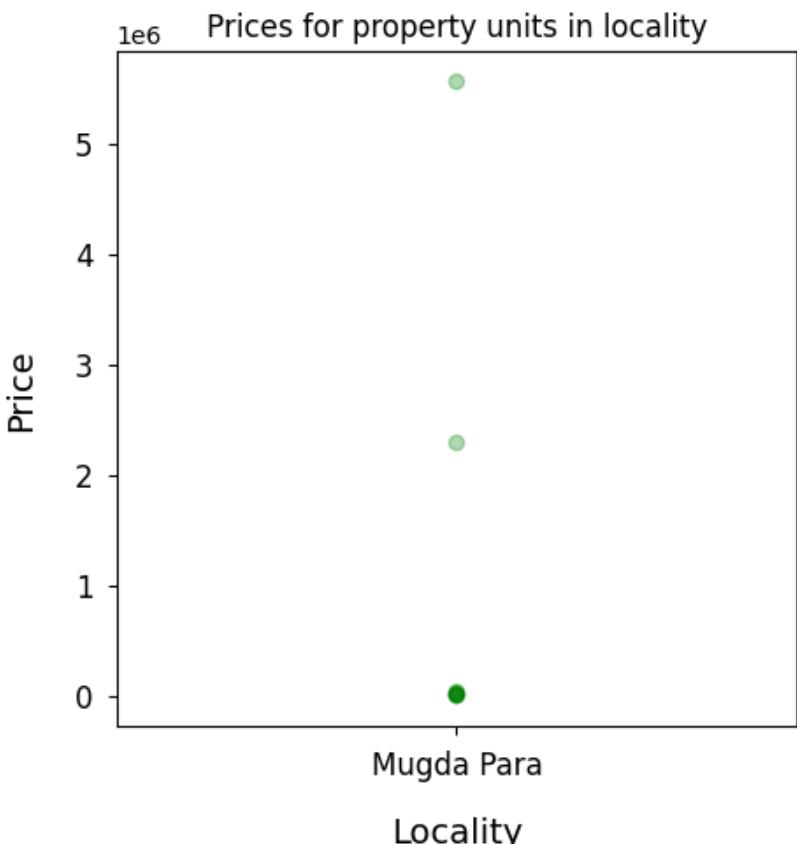
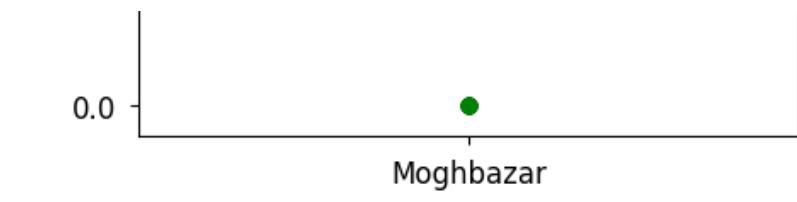


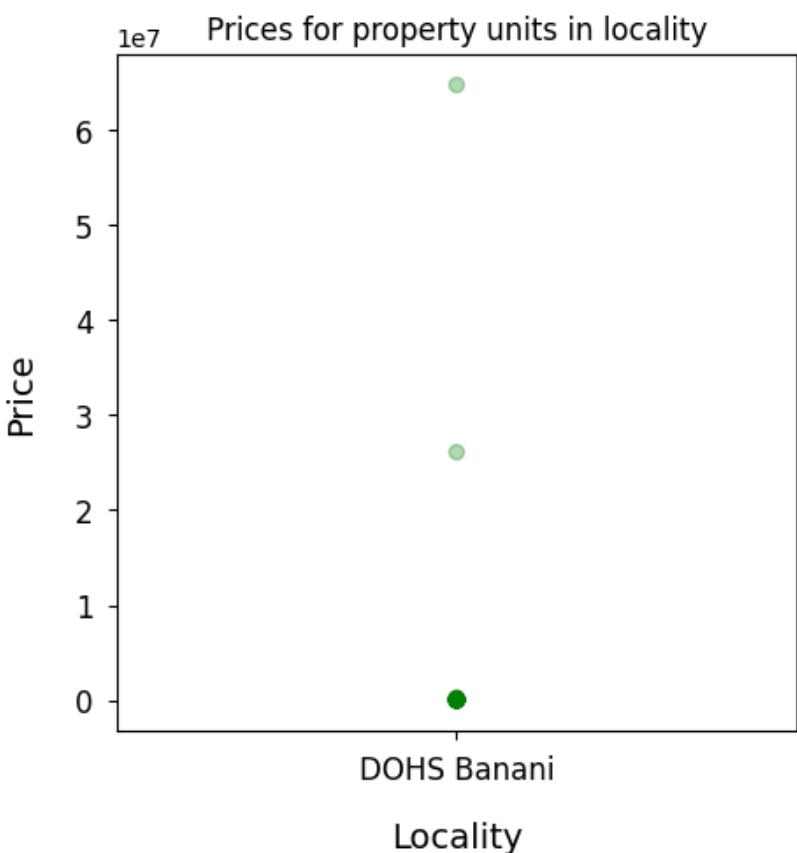
Locality



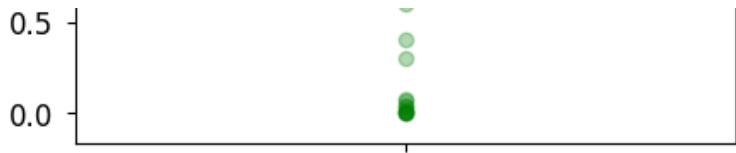












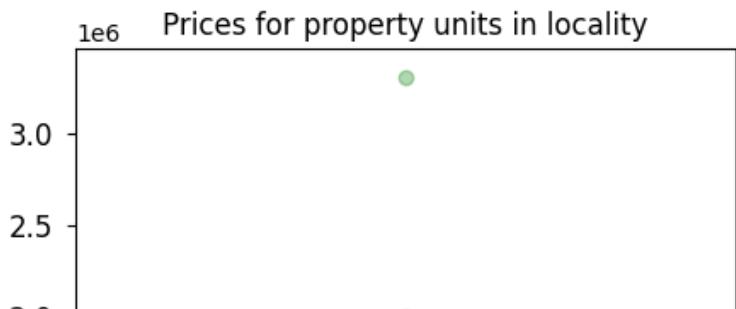
Mymensingh City

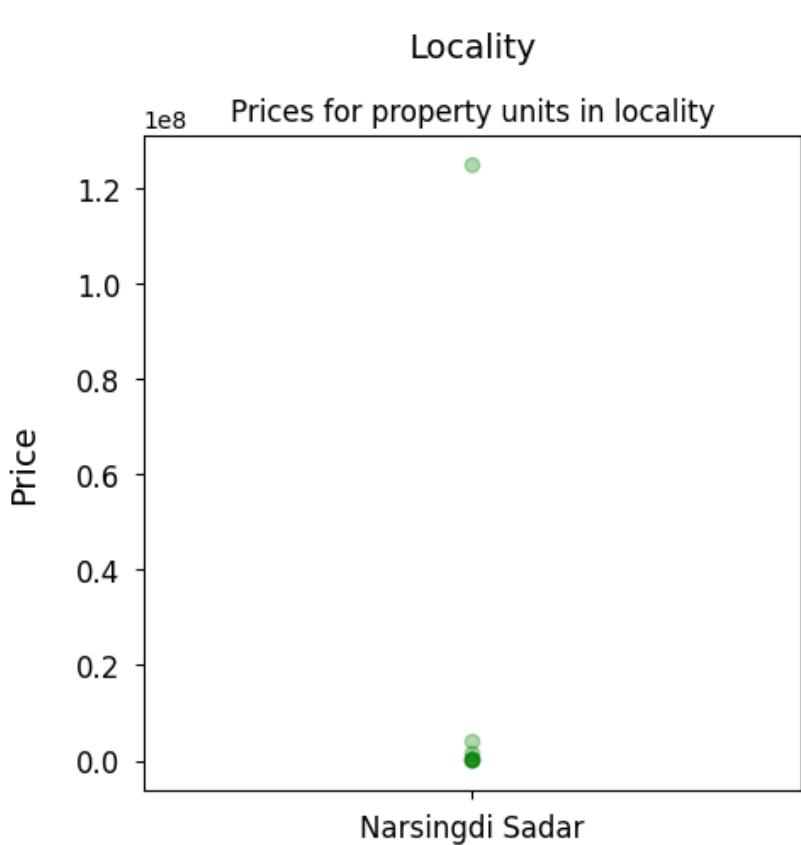
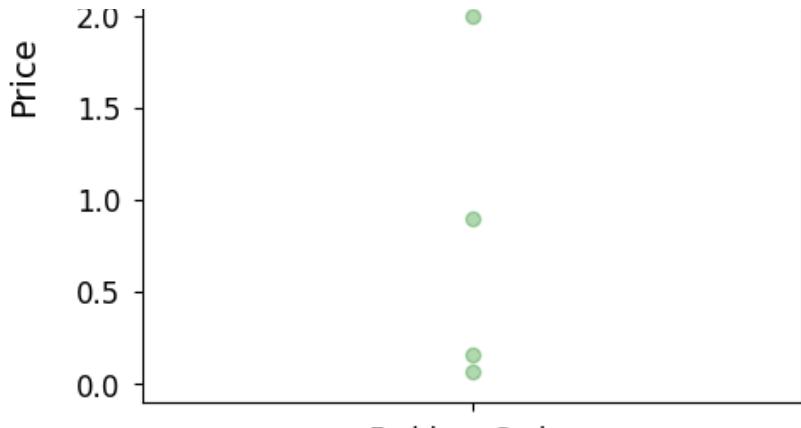
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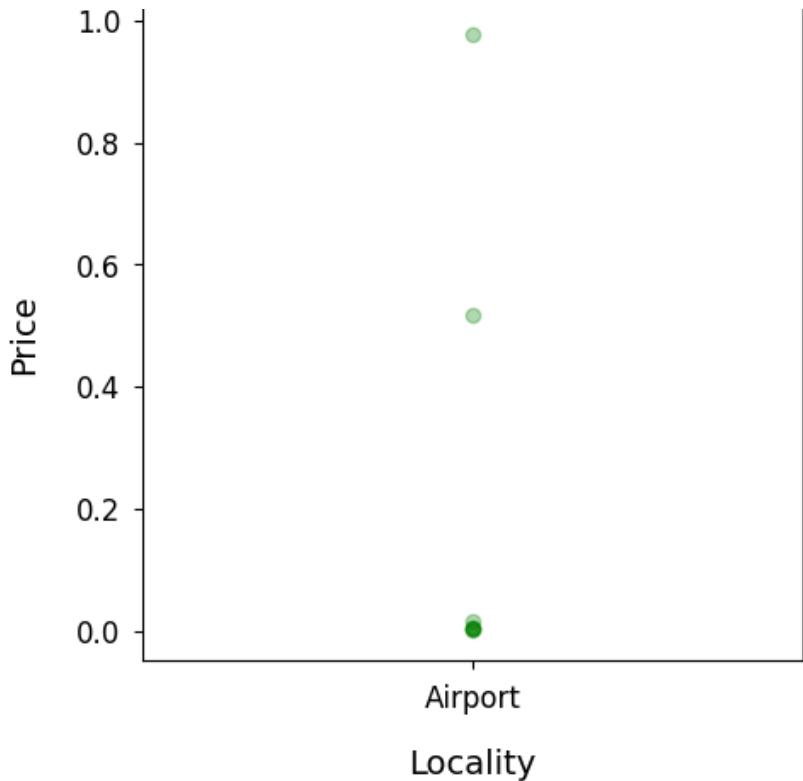
Sher E Bangla Nagar

Locality

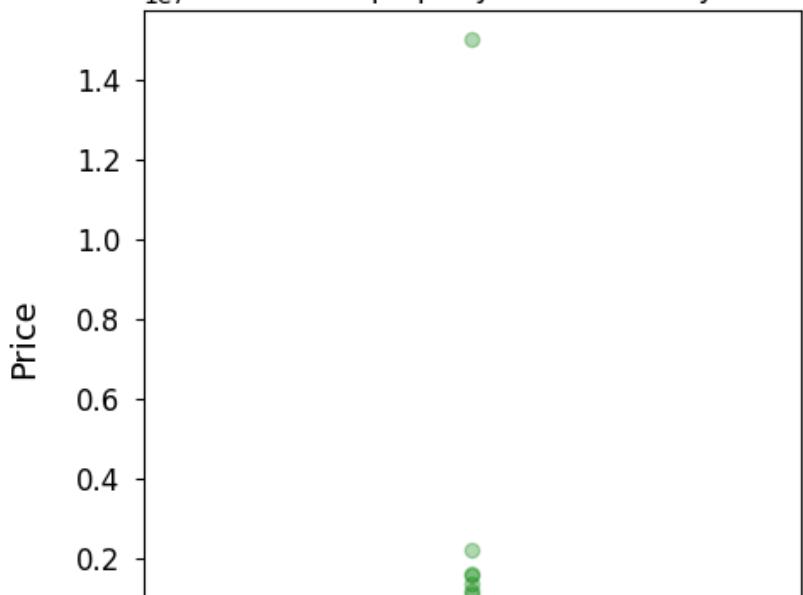


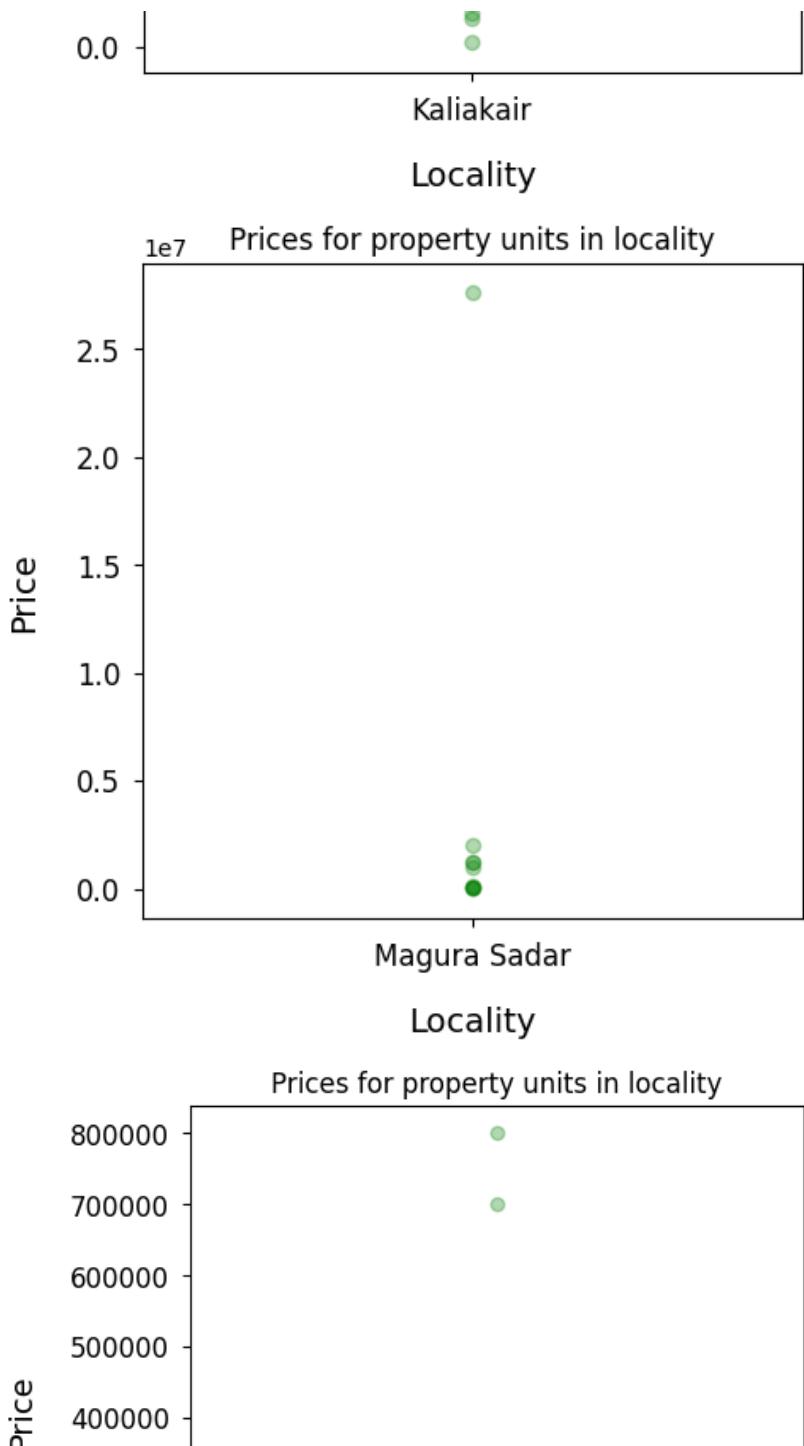


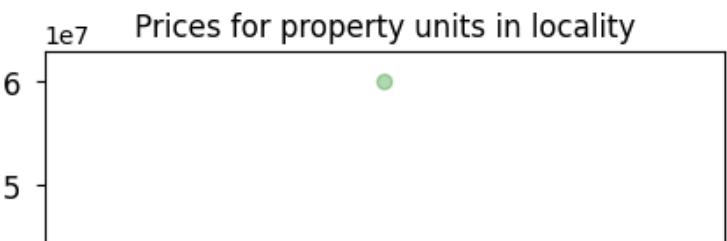
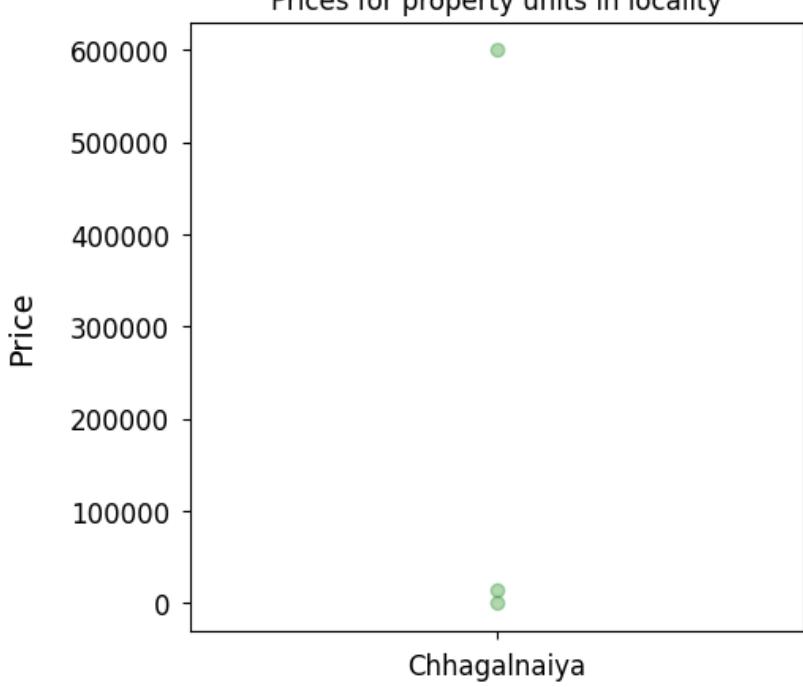
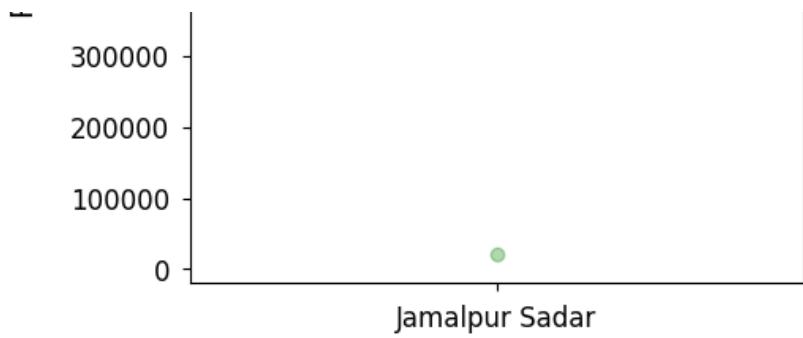
1e7 Prices for property units in locality

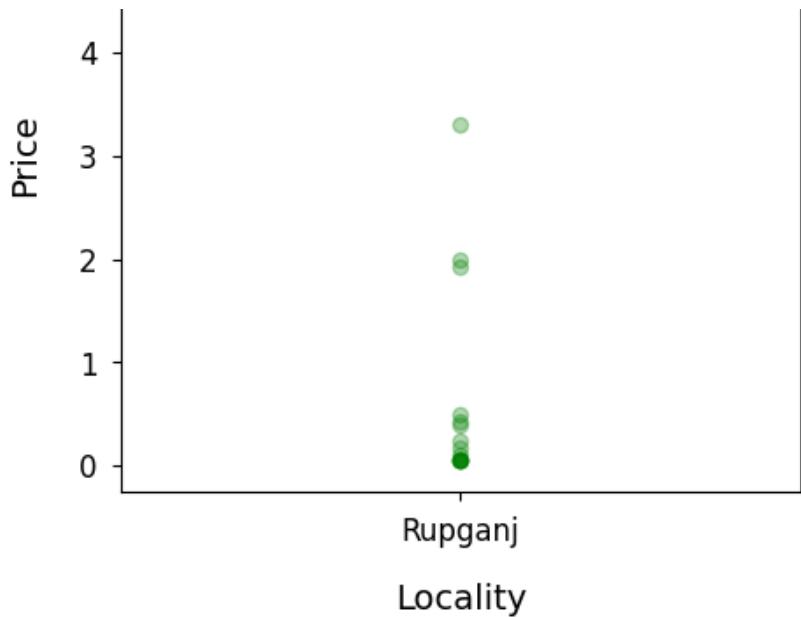


Prices for property units in locality

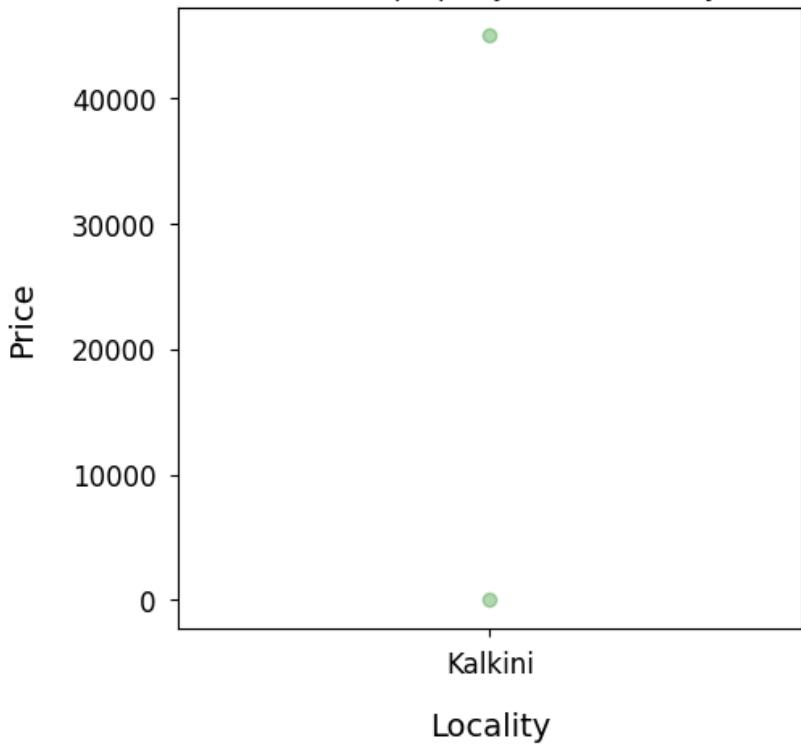


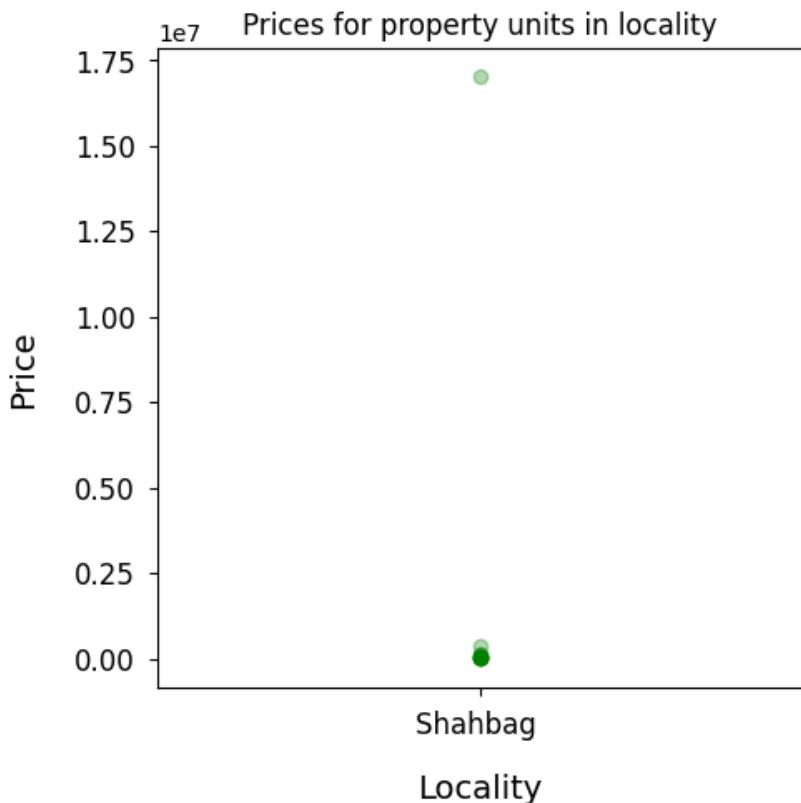


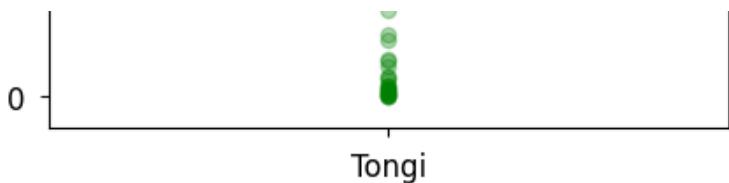




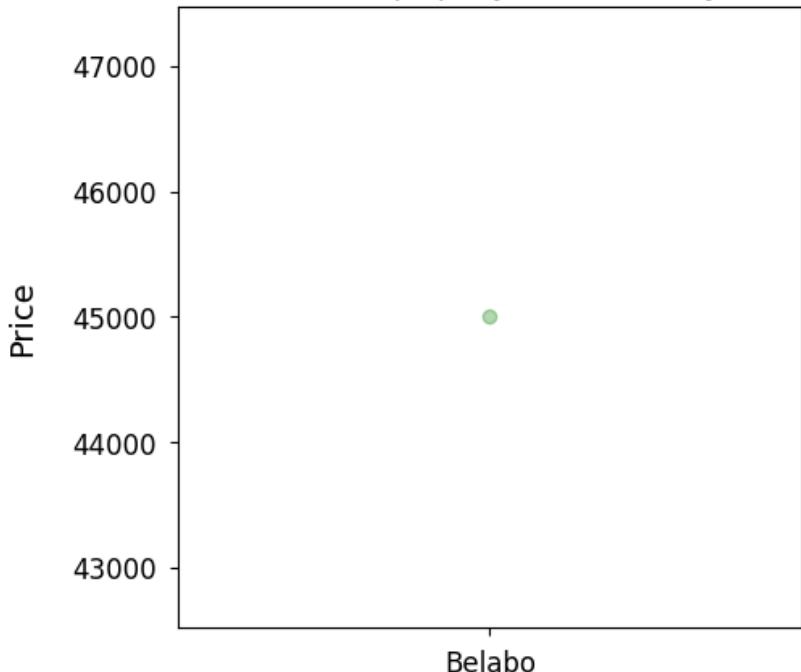
Prices for property units in locality





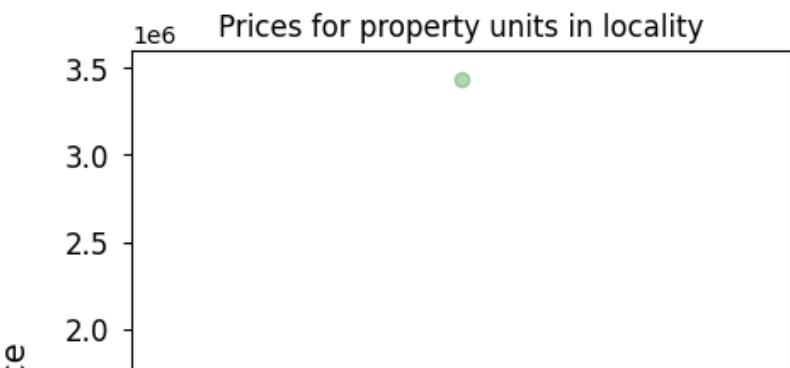


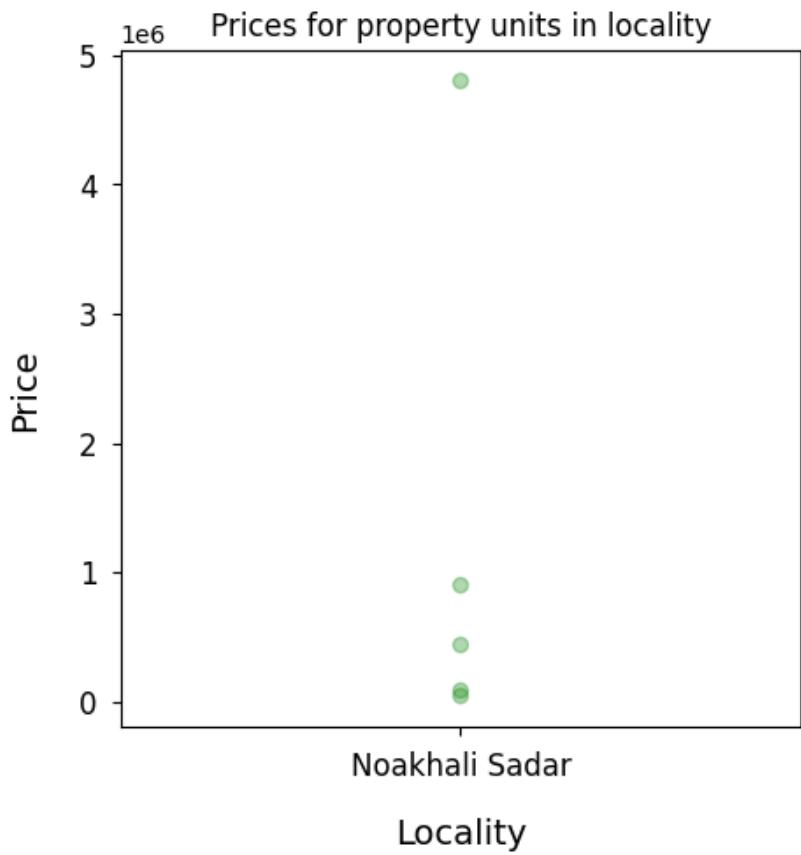
Prices for property units in locality

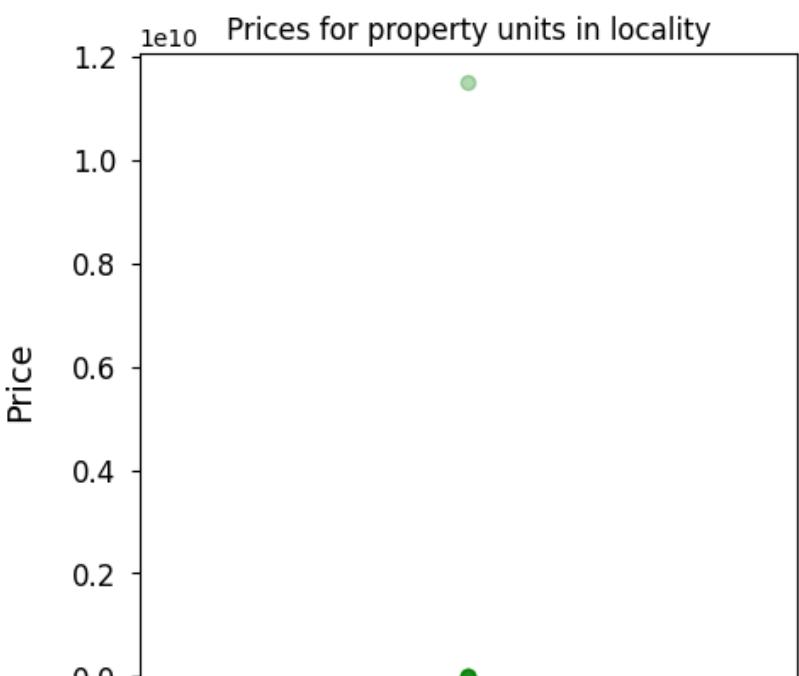
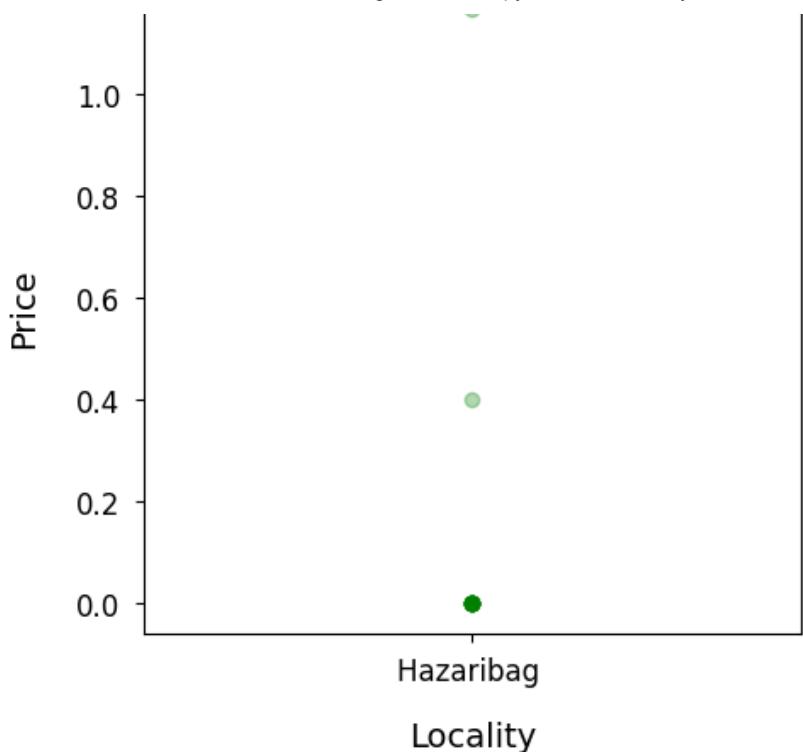


Belabo

Locality



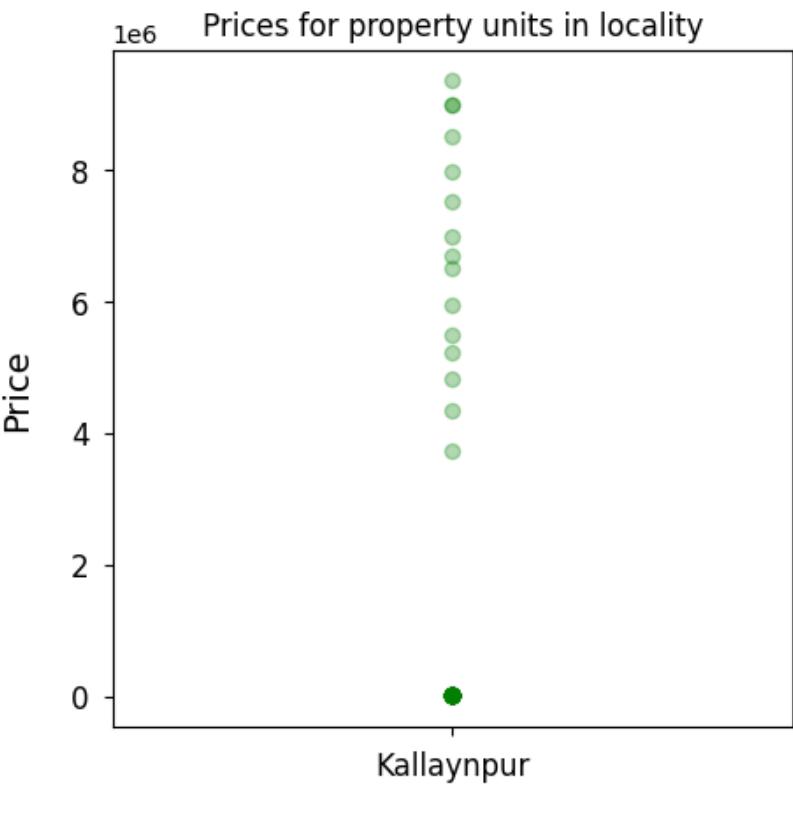




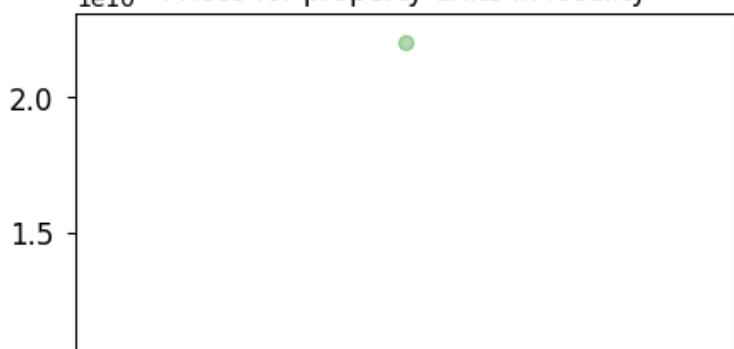


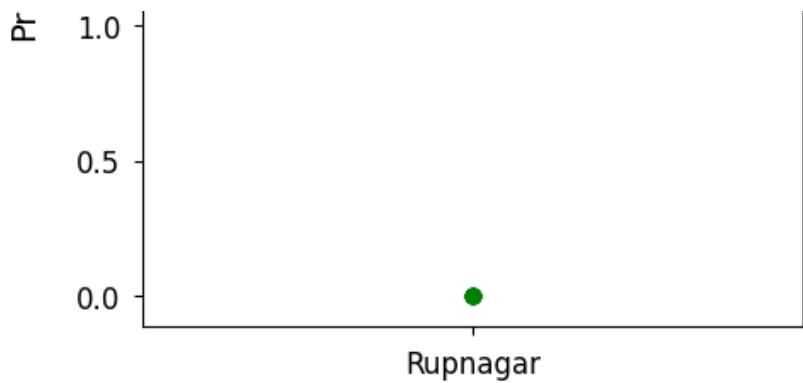
Kadamtali

Locality

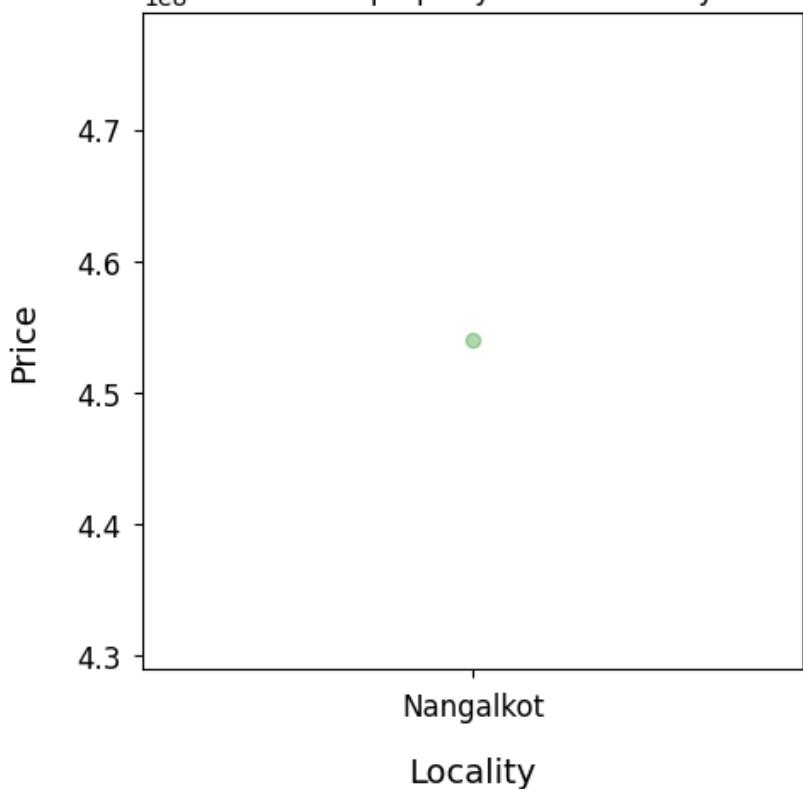


Prices for property units in locality

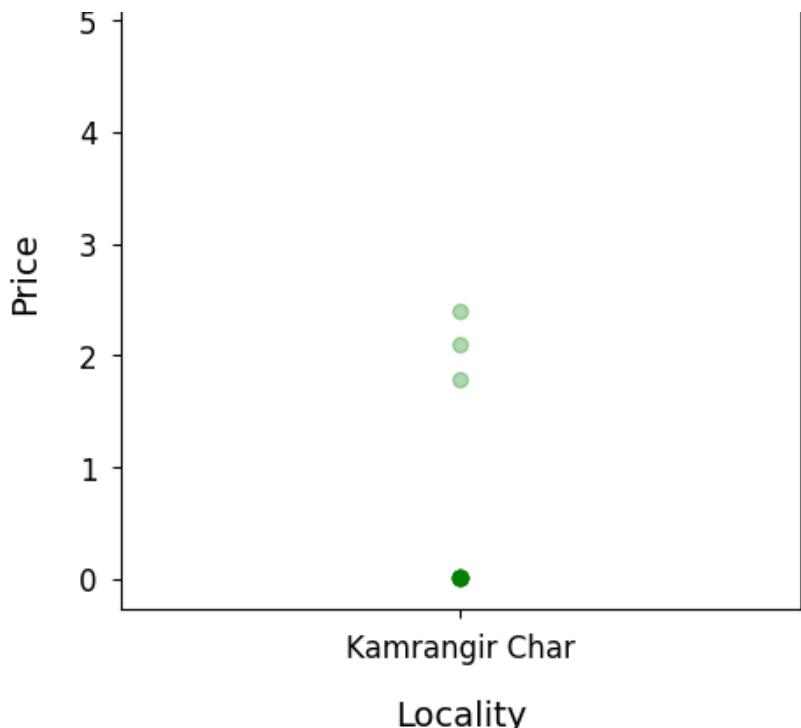




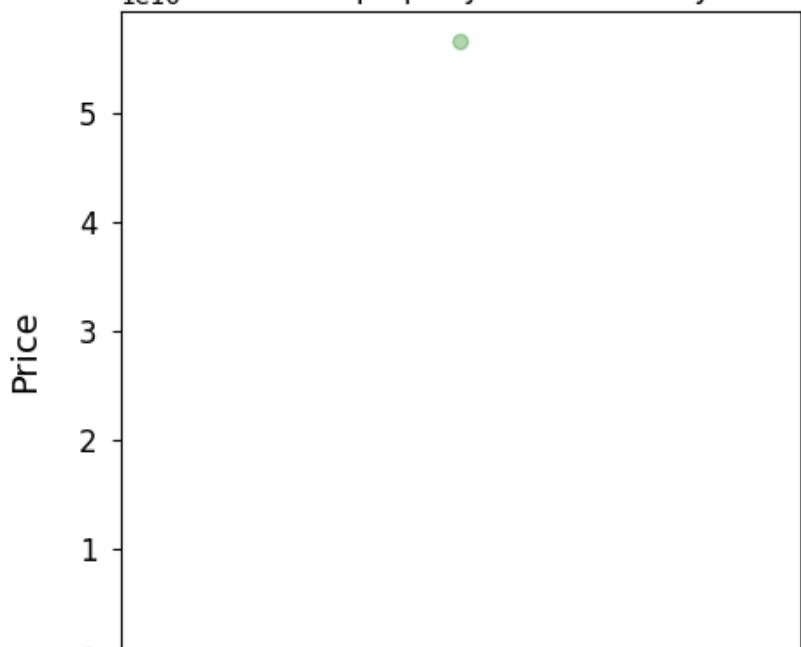
Prices for property units in locality



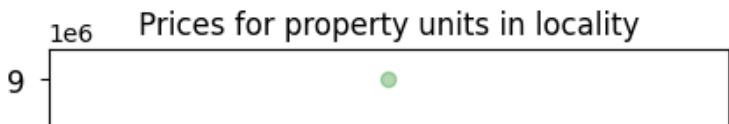
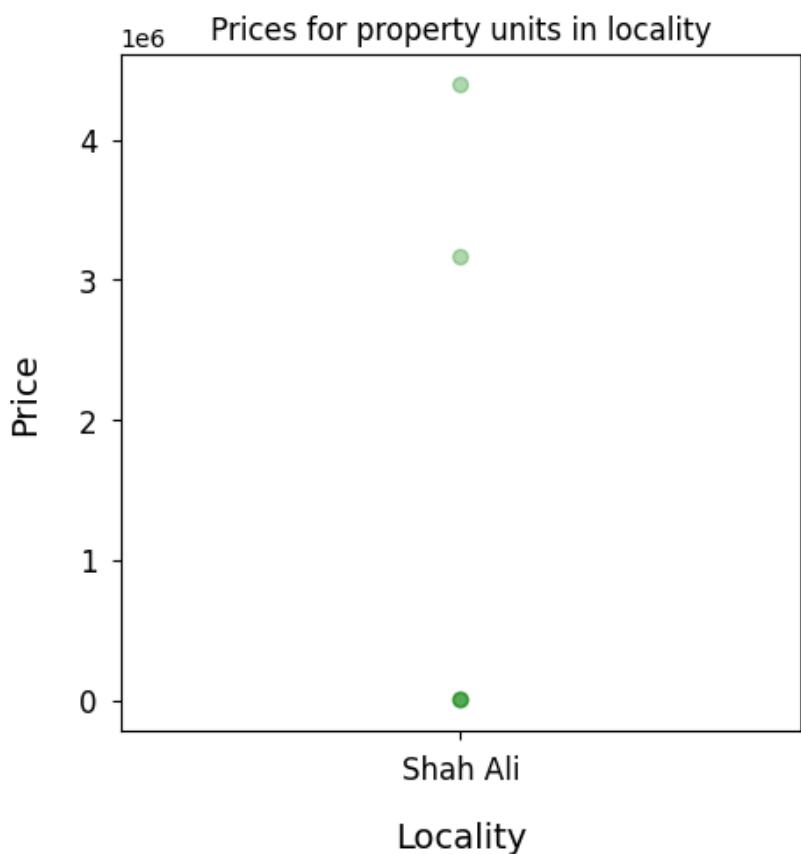
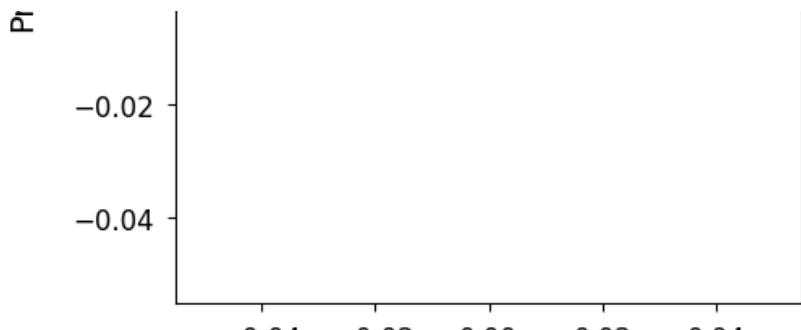
Prices for property units in locality

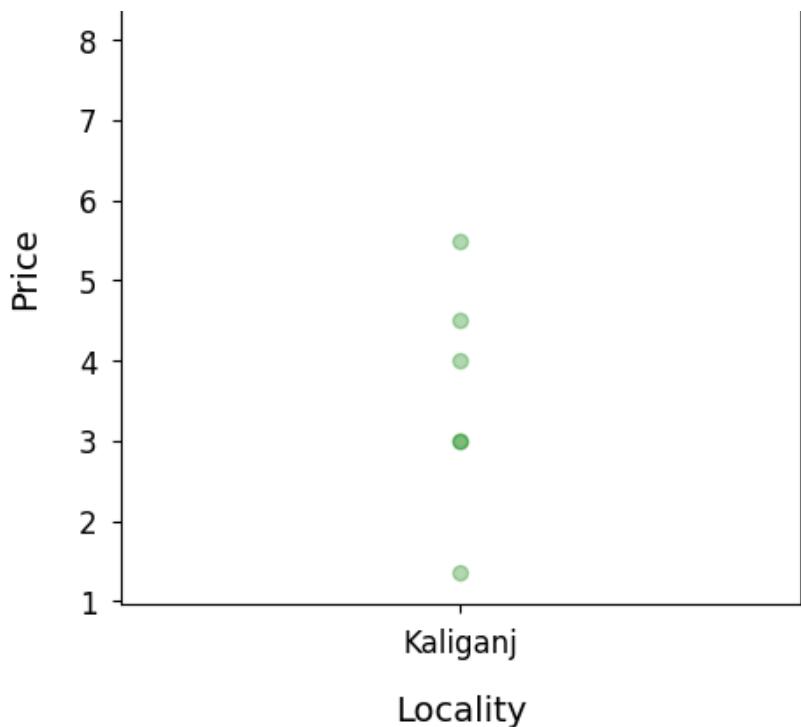


1e10 Prices for property units in locality

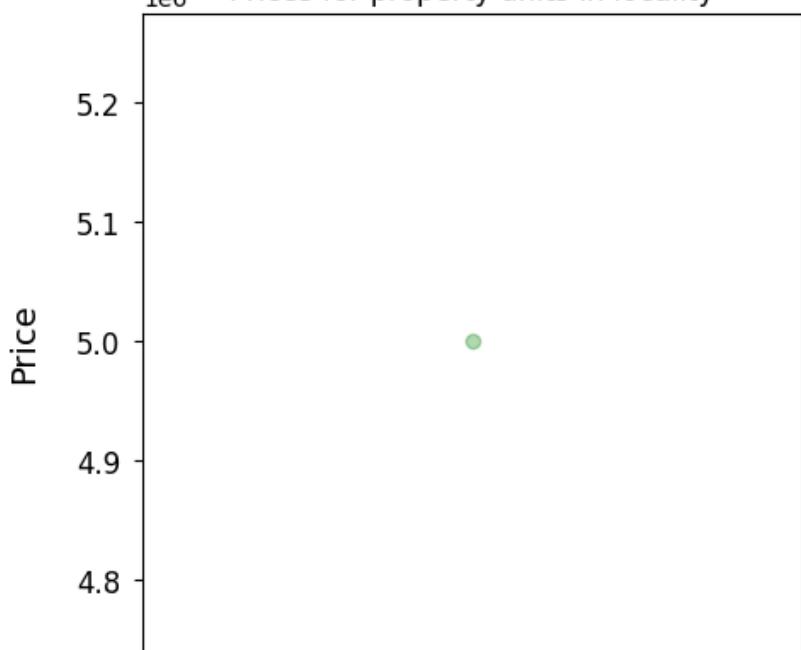


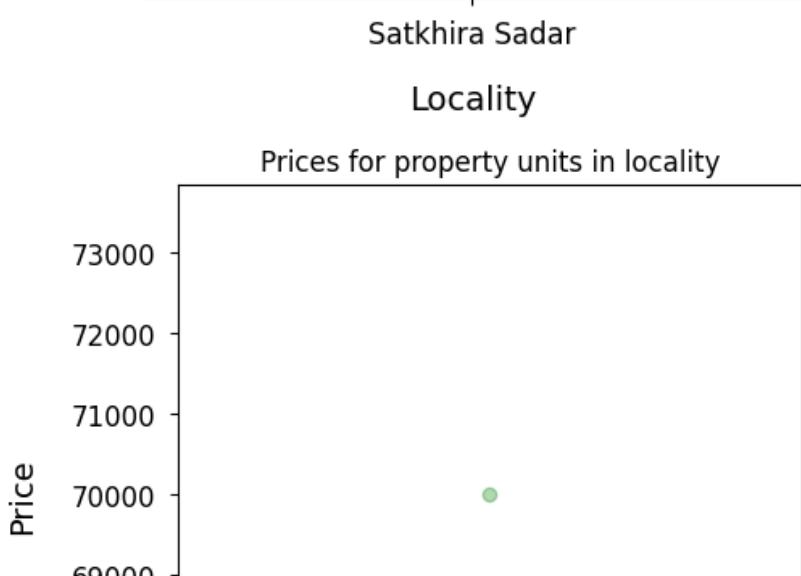
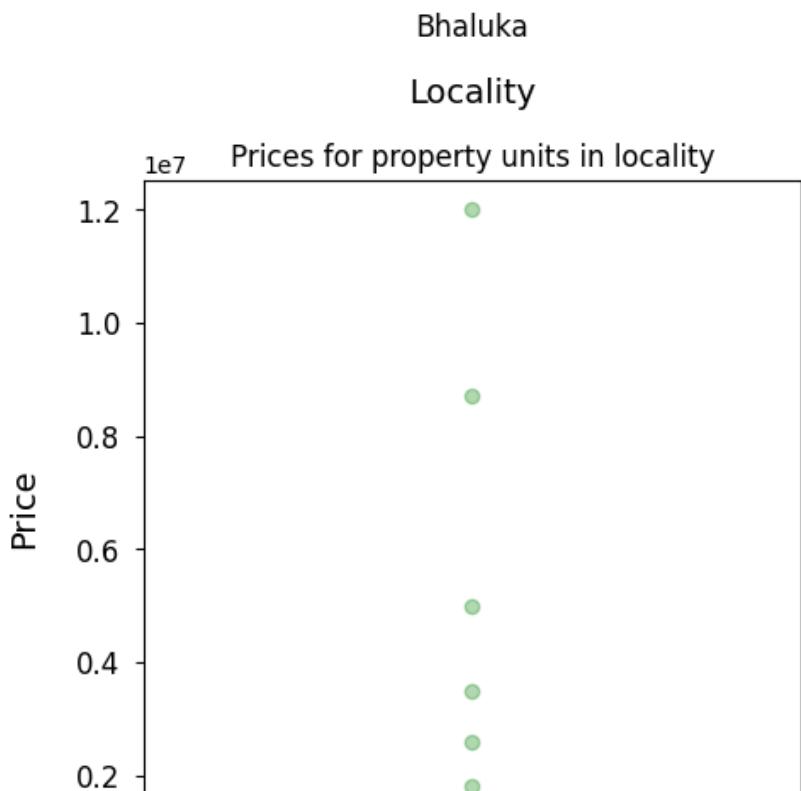


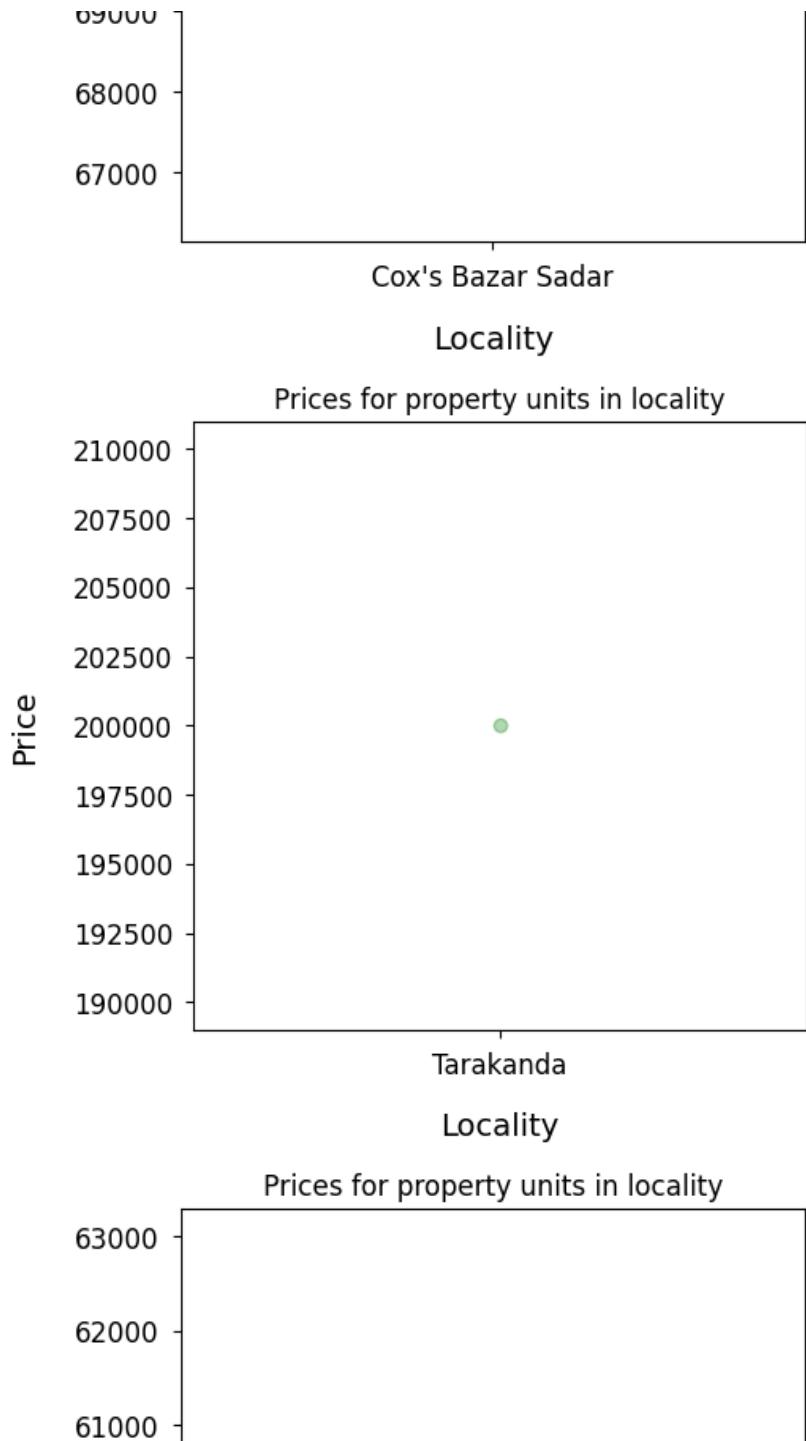




Prices for property units in locality



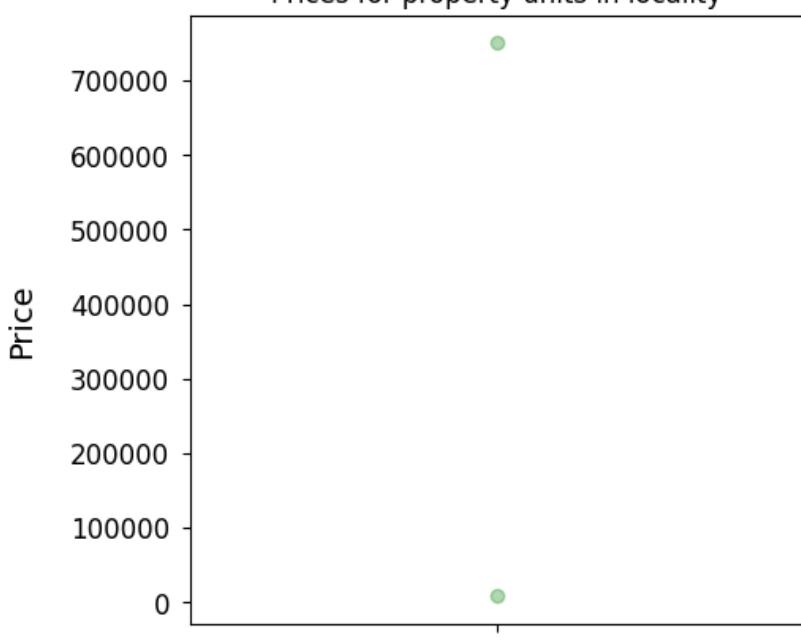






Locality

Prices for property units in locality

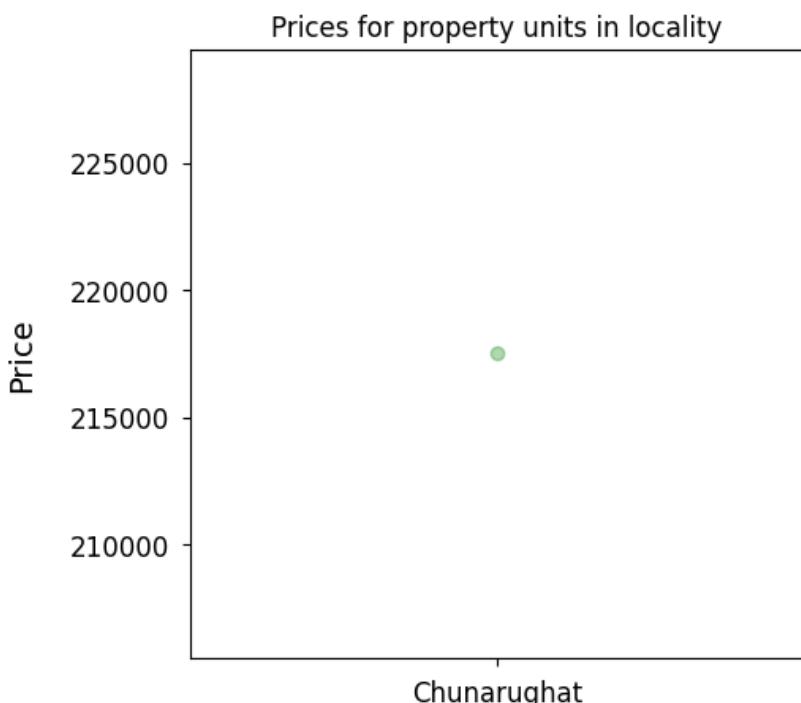
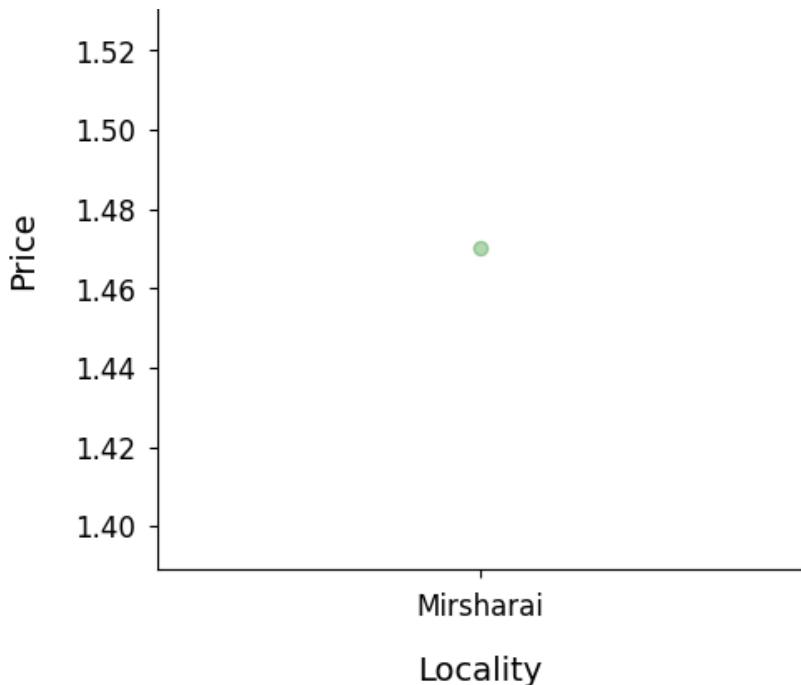


Gaibandha Sadar

Locality

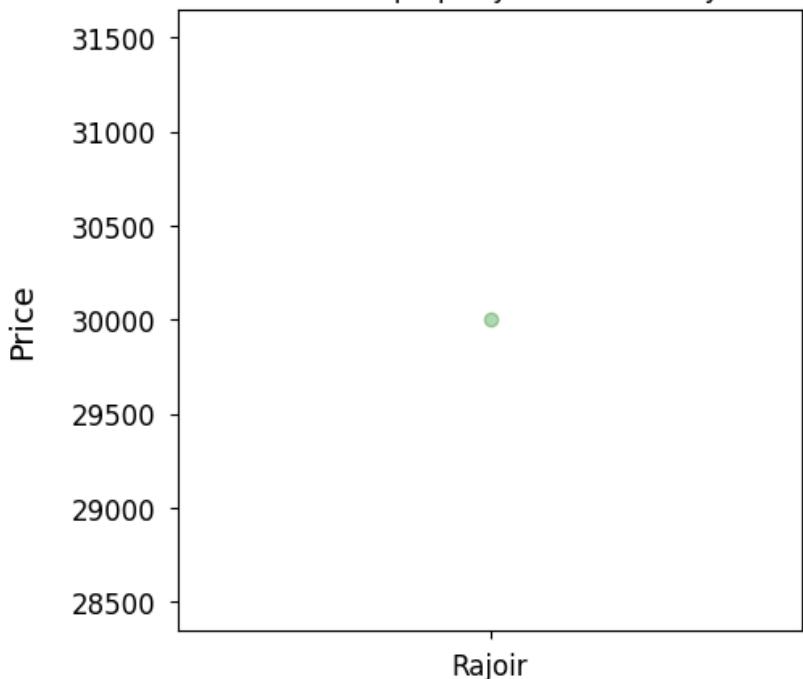
Prices for property units in locality

1.54



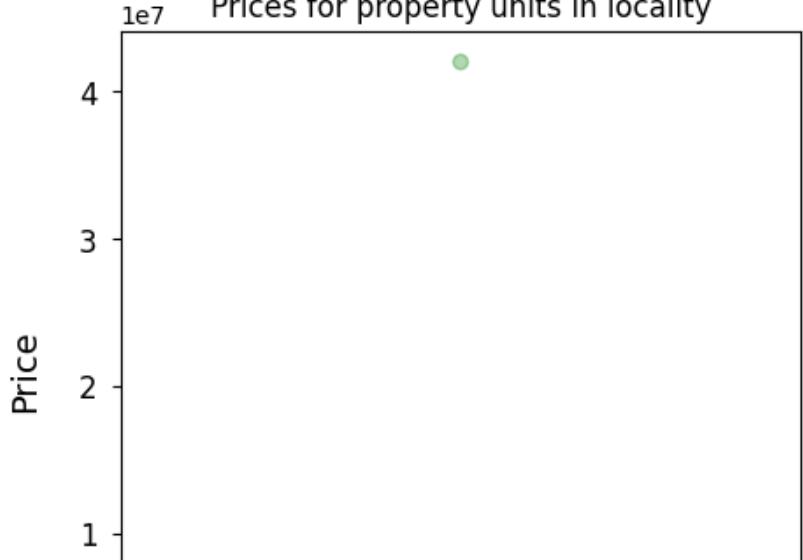
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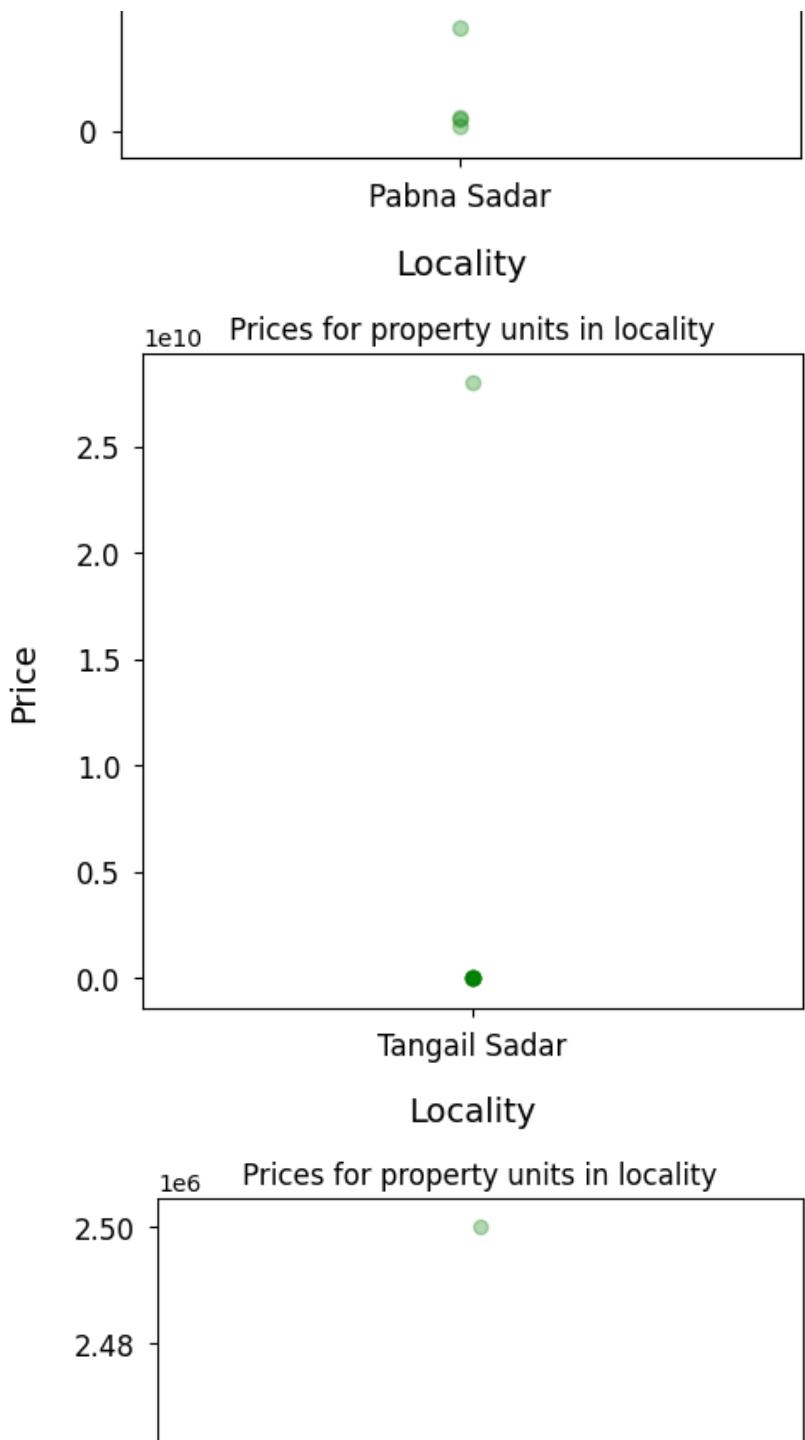
Prices for property units in locality

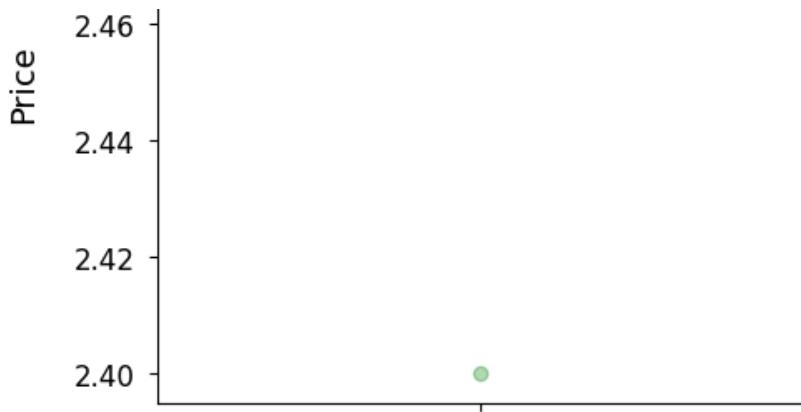


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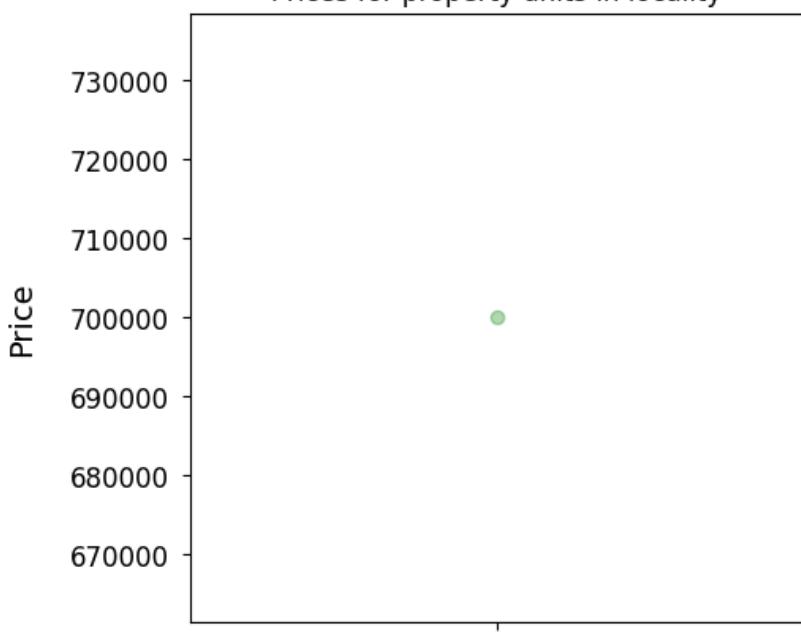
Prices for property units in locality







Prices for property units in locality

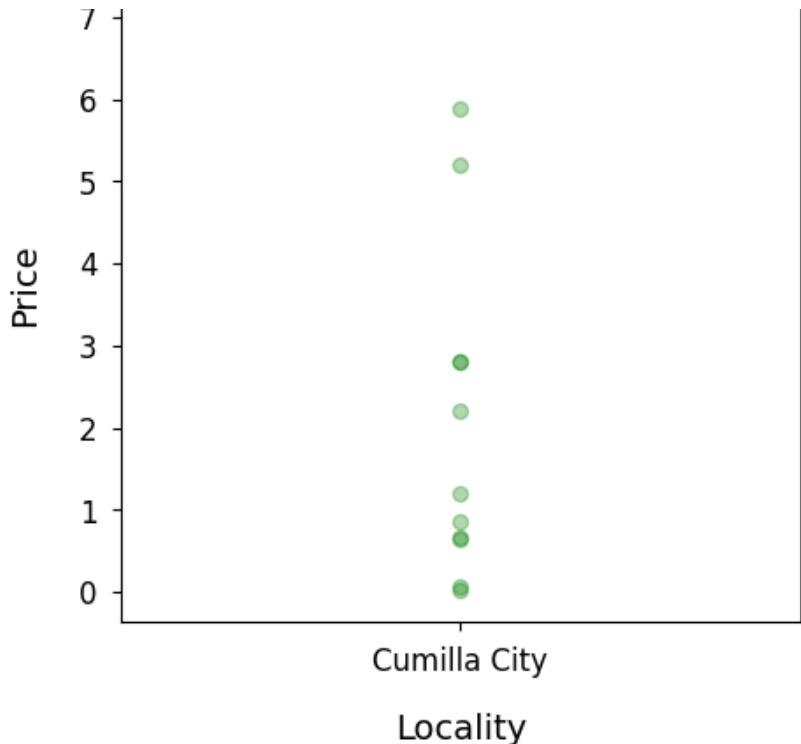


Ranisankail

Locality

Prices for property units in locality

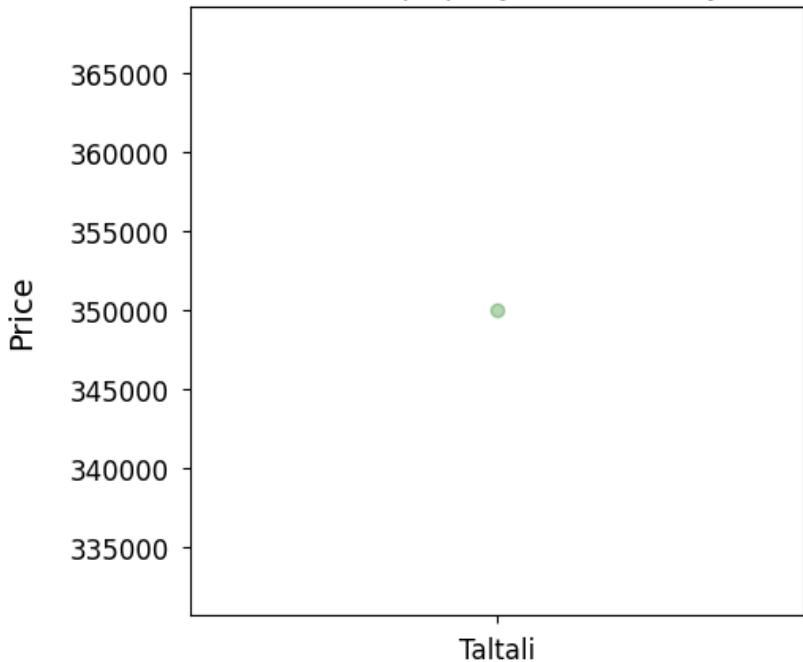




Feni Sadar

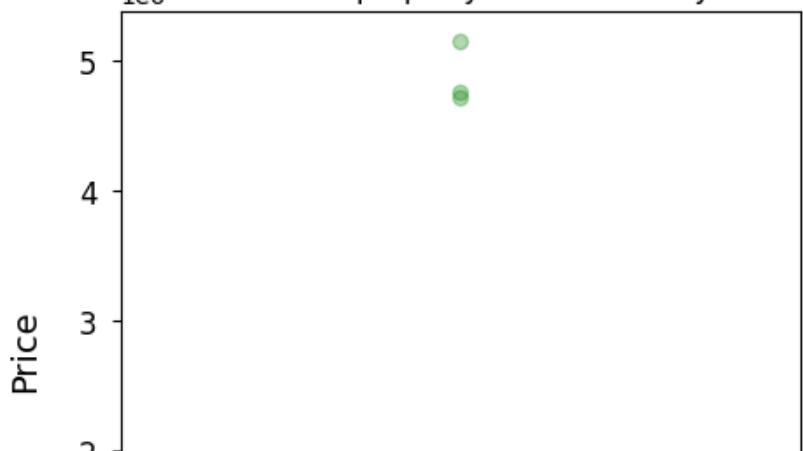
Locality

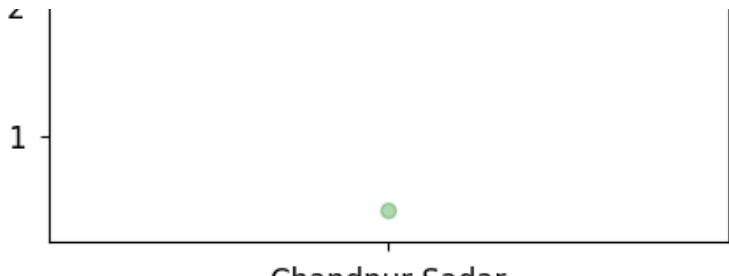
Prices for property units in locality



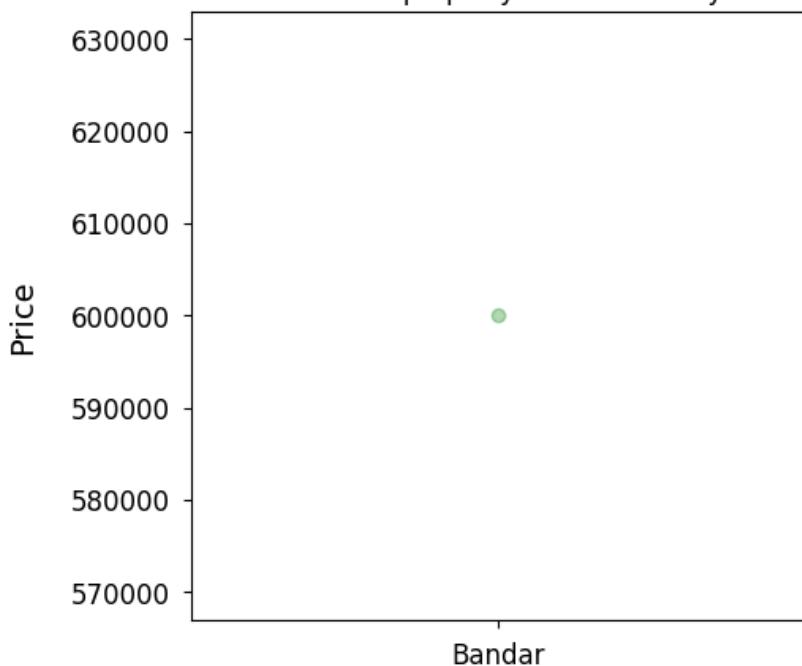
Locality

Prices for property units in locality

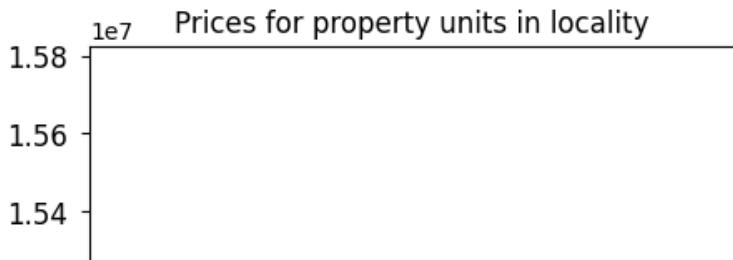


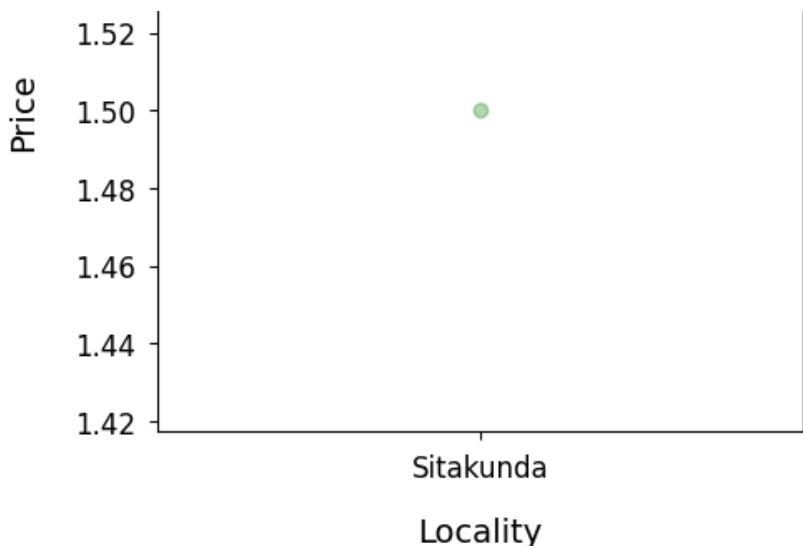


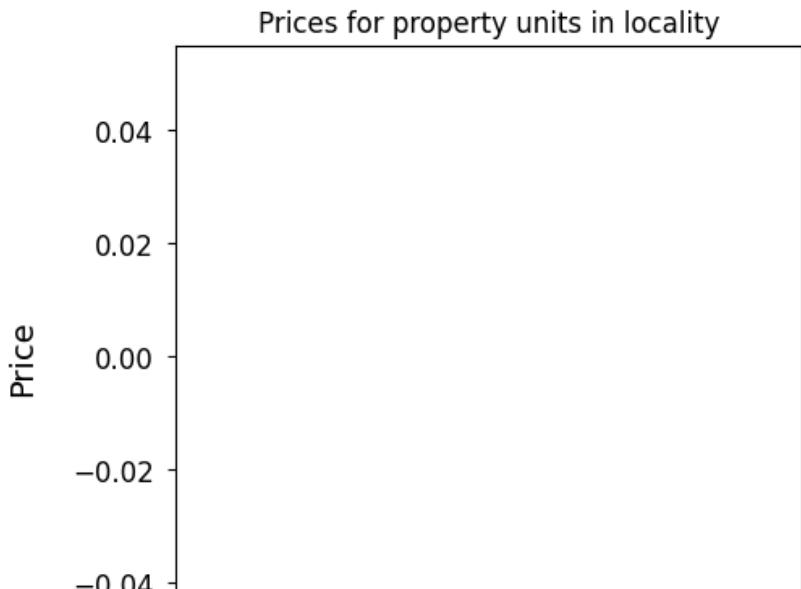
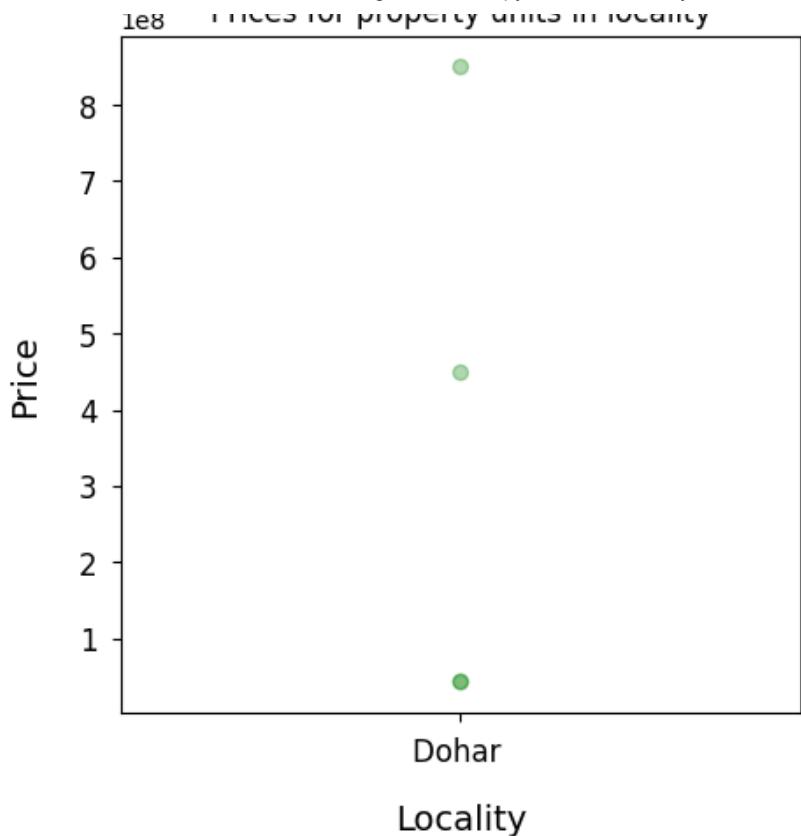
Prices for property units in locality

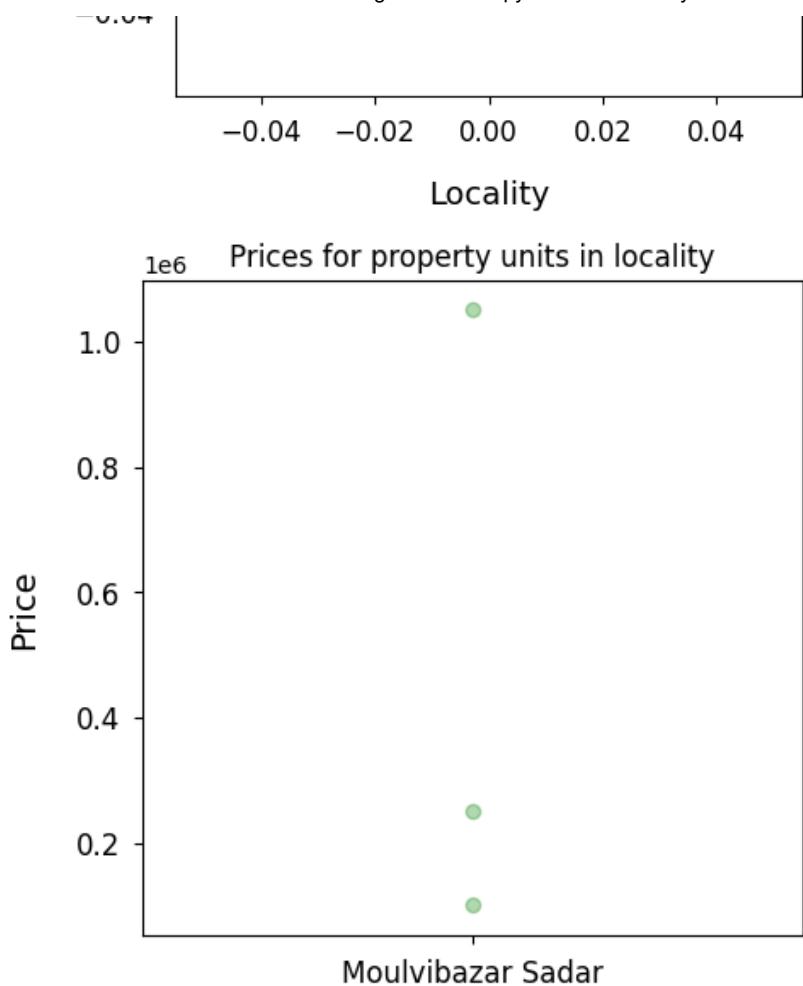


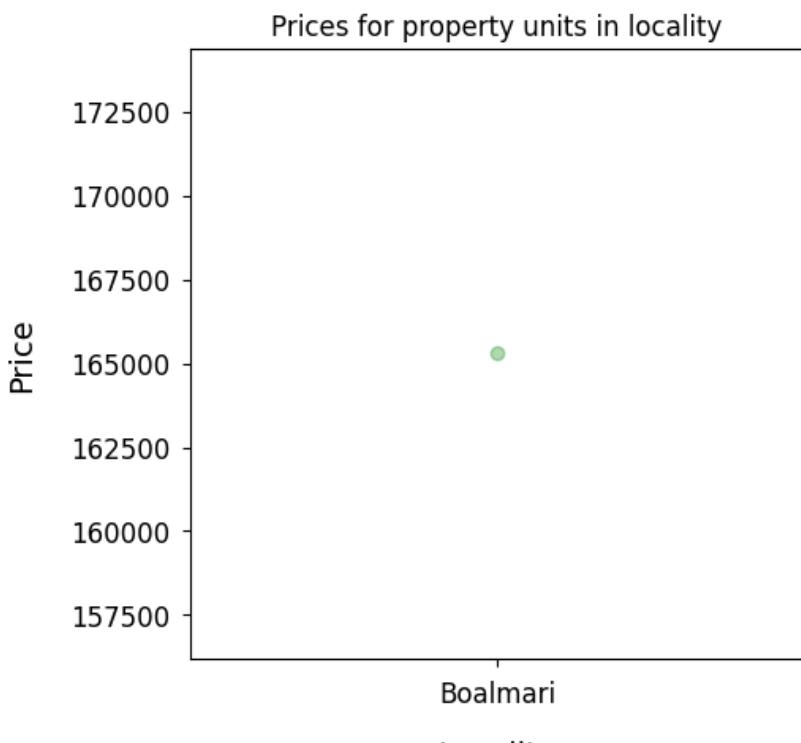
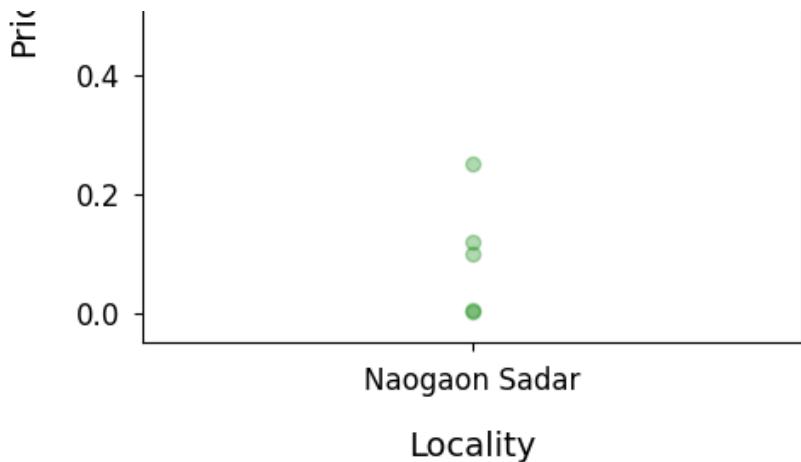
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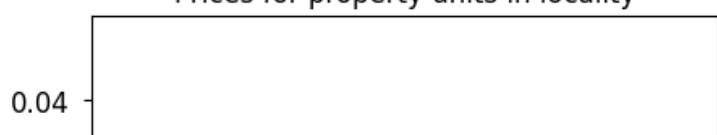


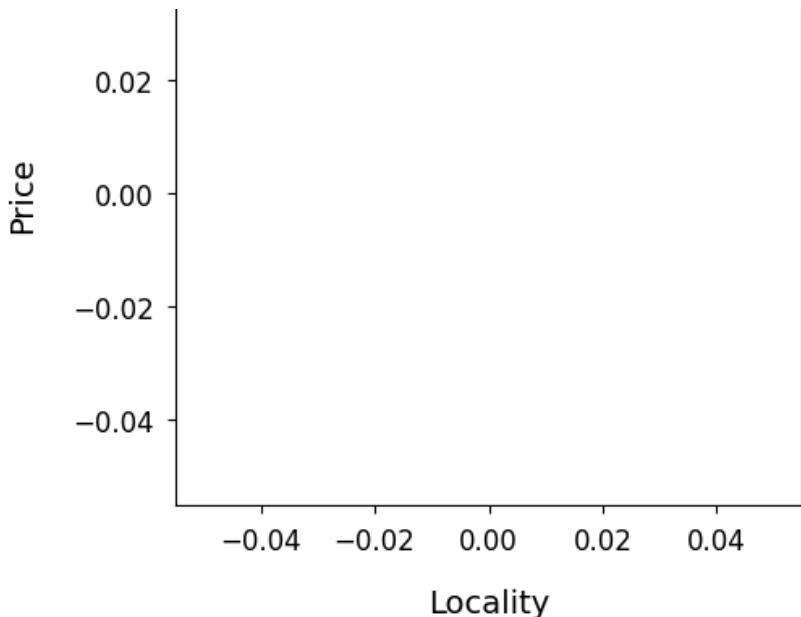


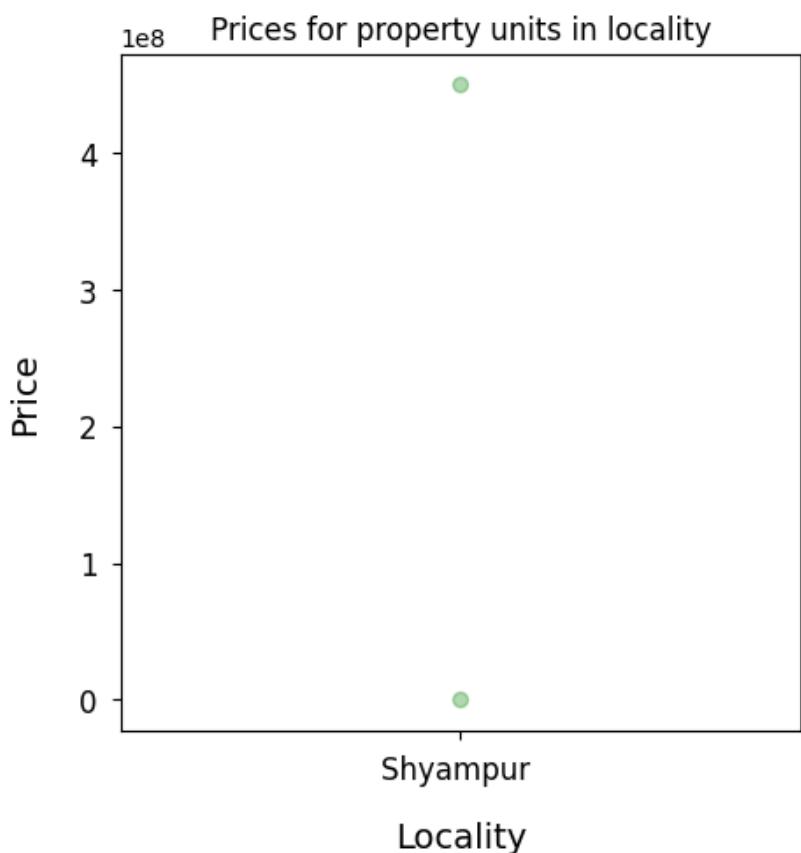


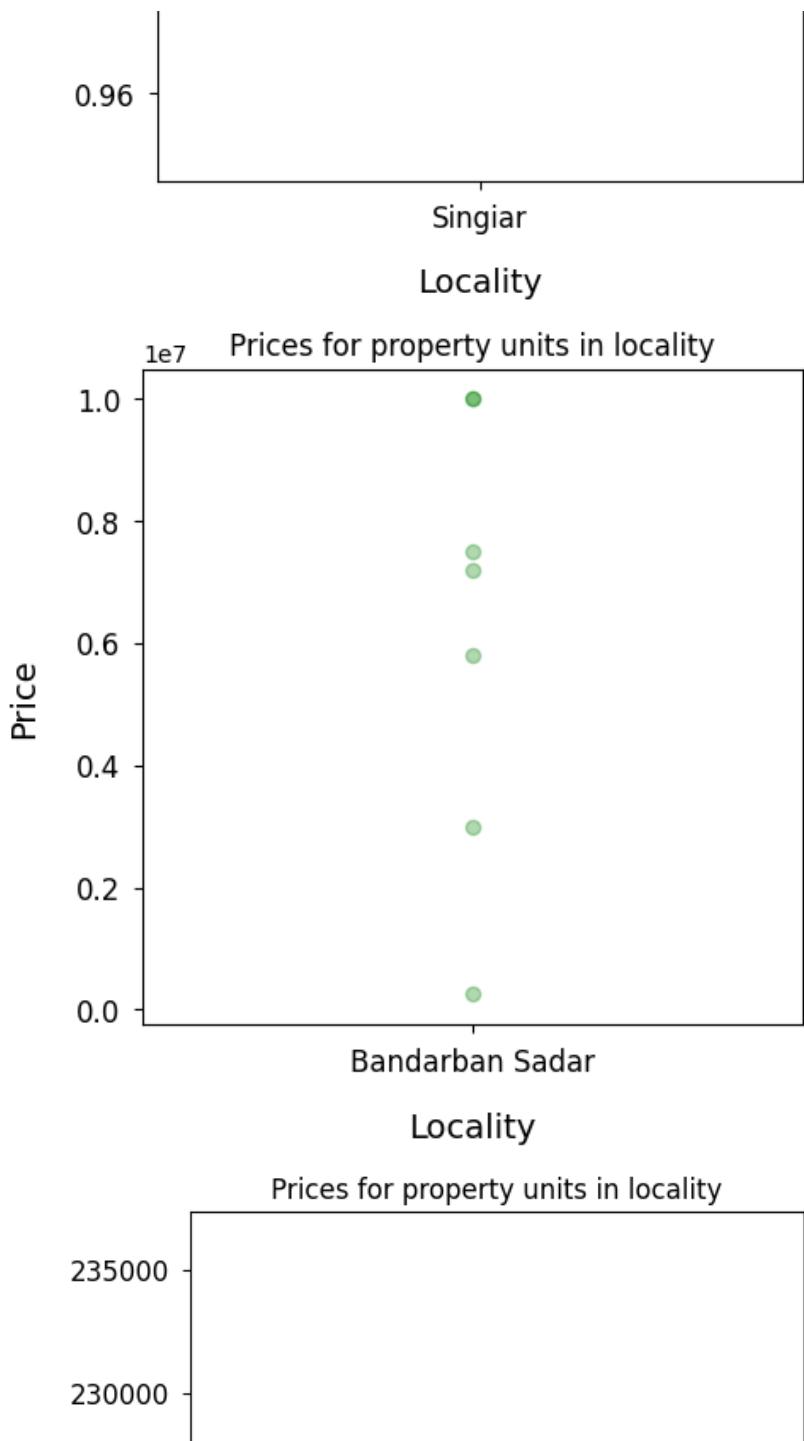


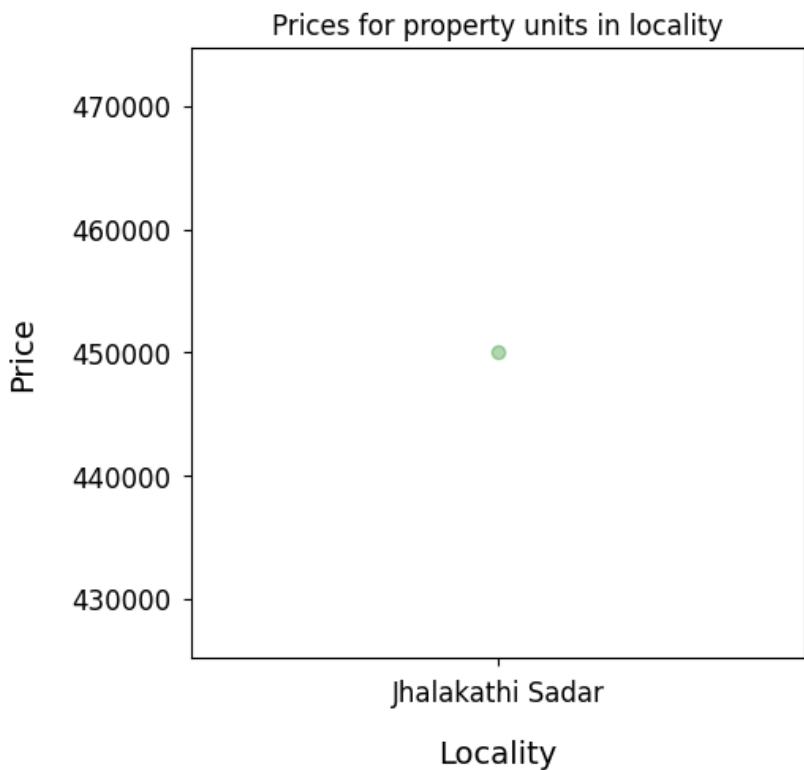
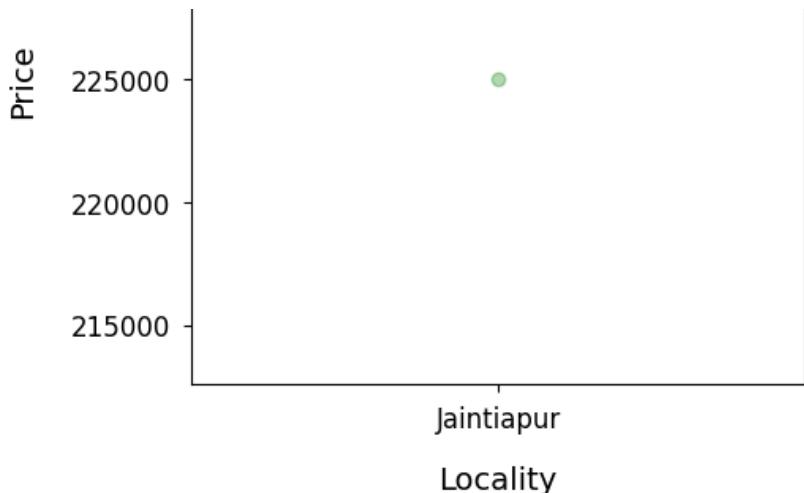
Prices for property units in locality





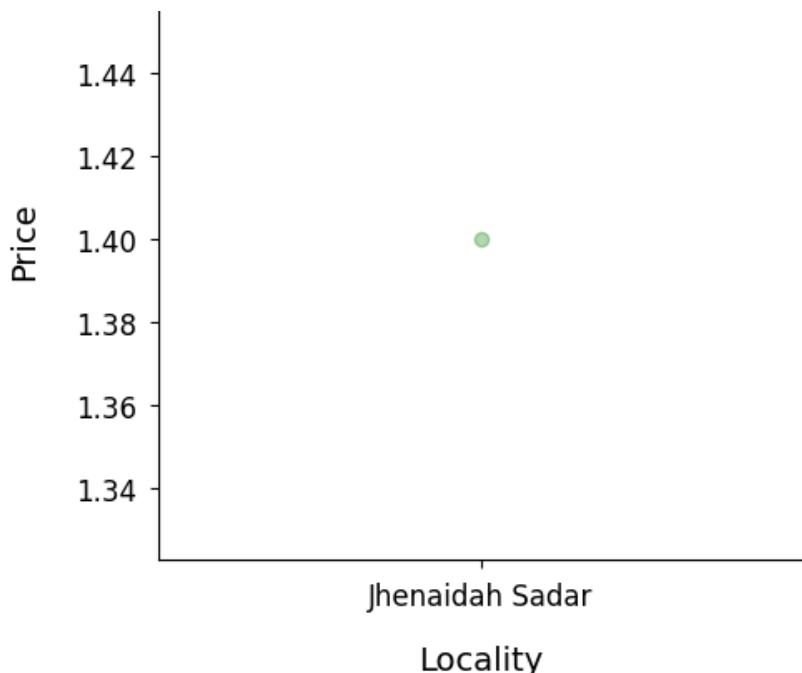
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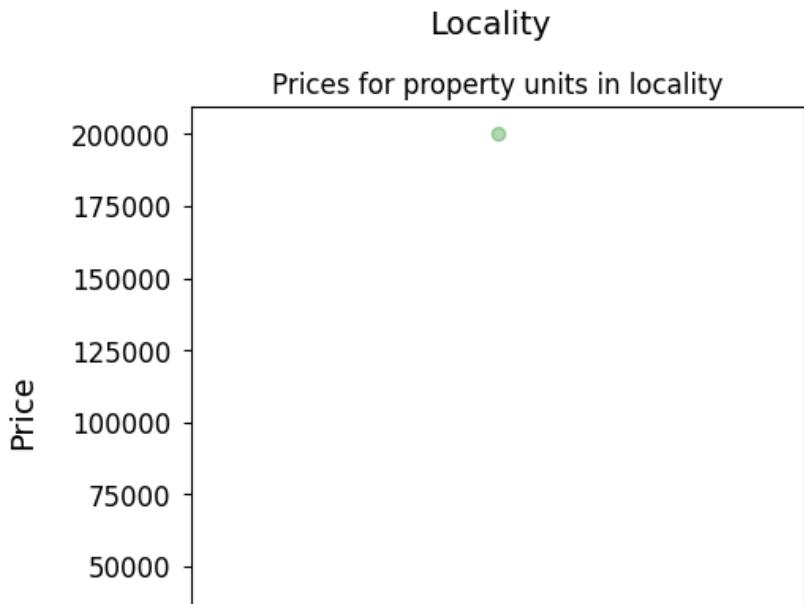
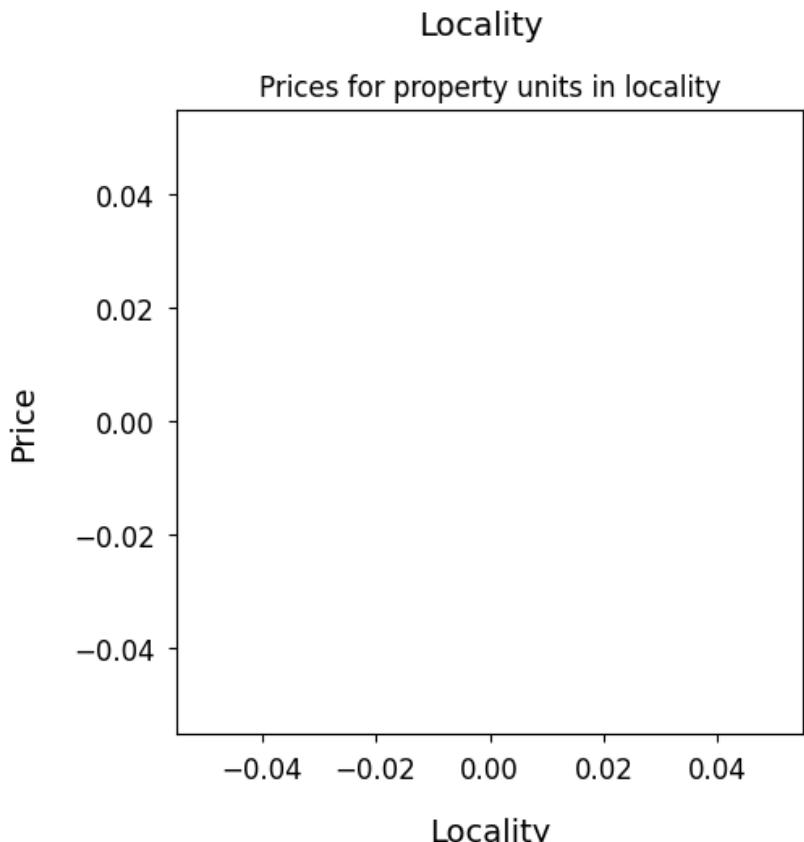


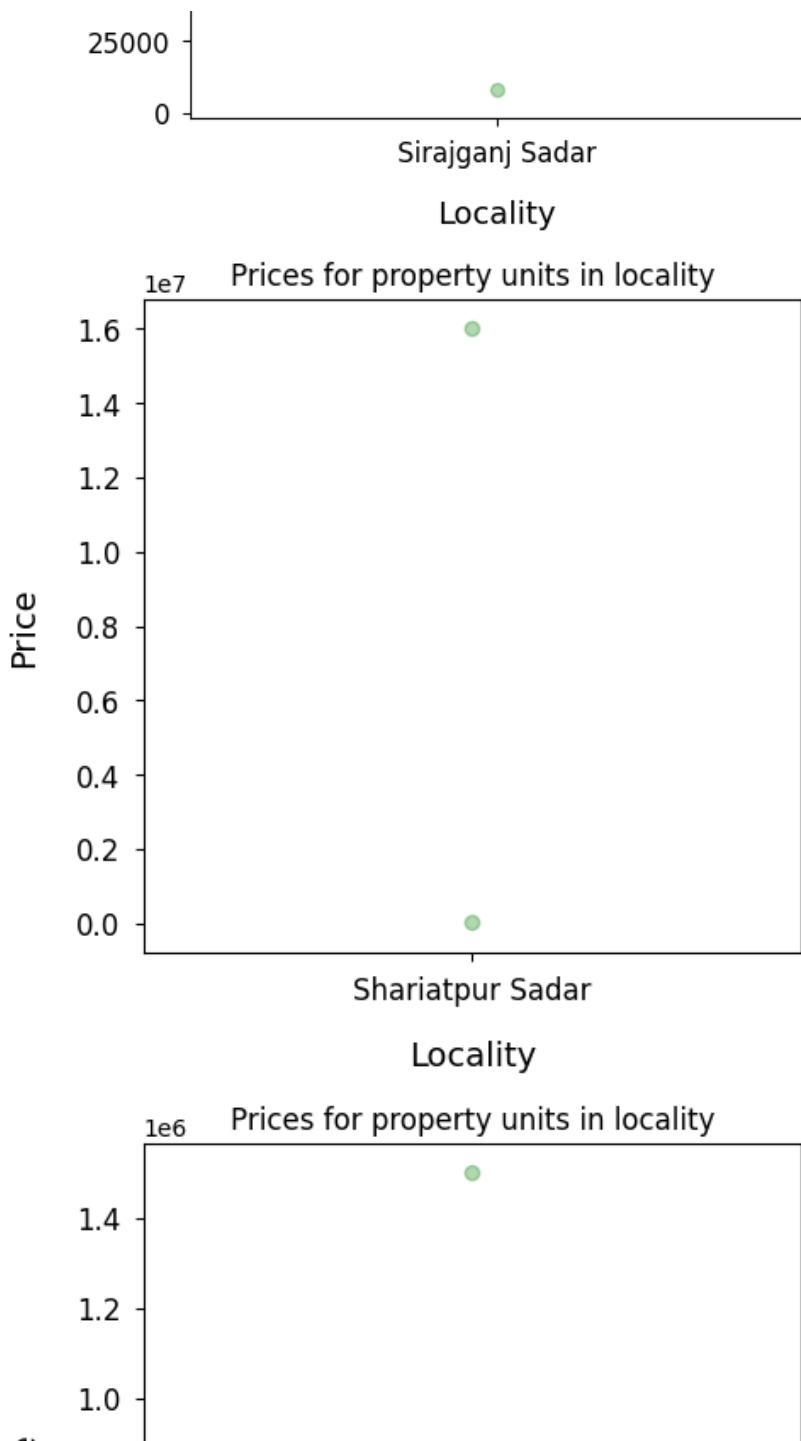


1e7 Prices for property units in locality

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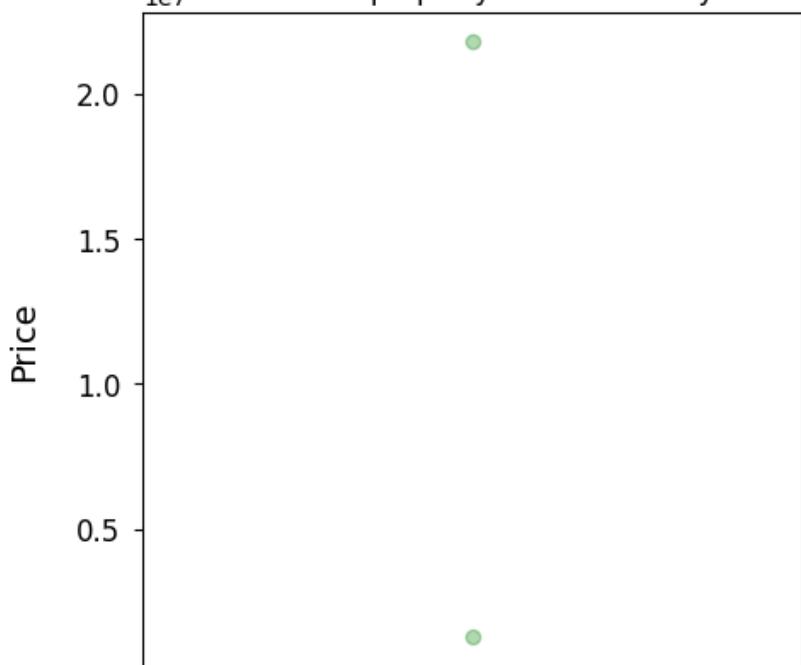




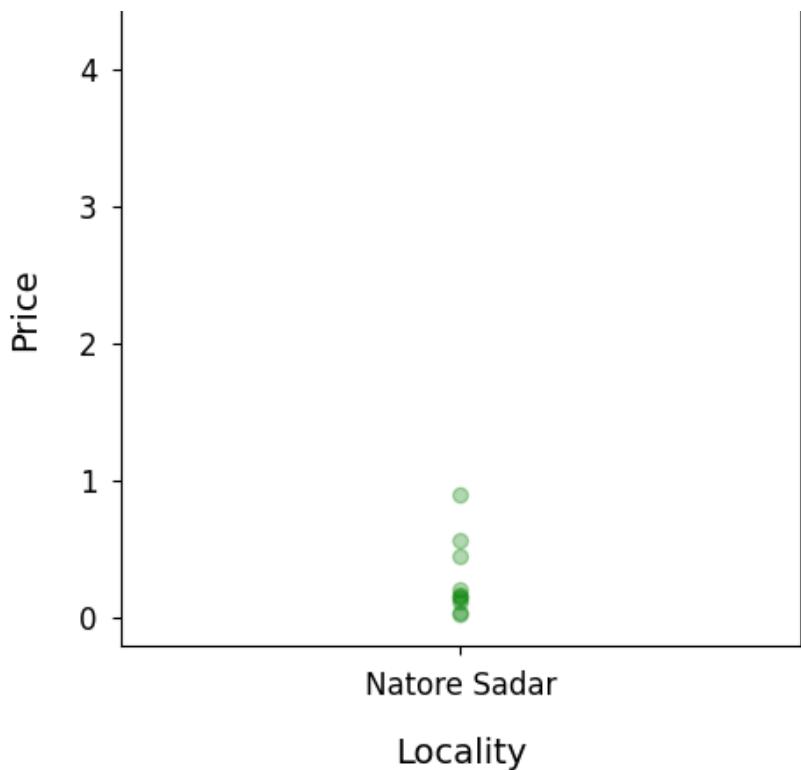




Prices for property units in locality



Prices for property units in locality



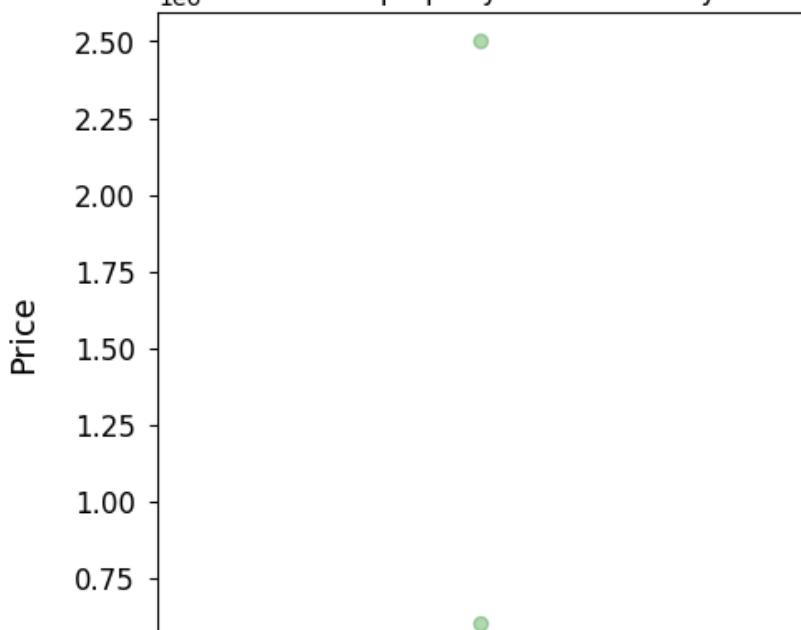




Bhola Sadar

Locality

Prices for property units in locality

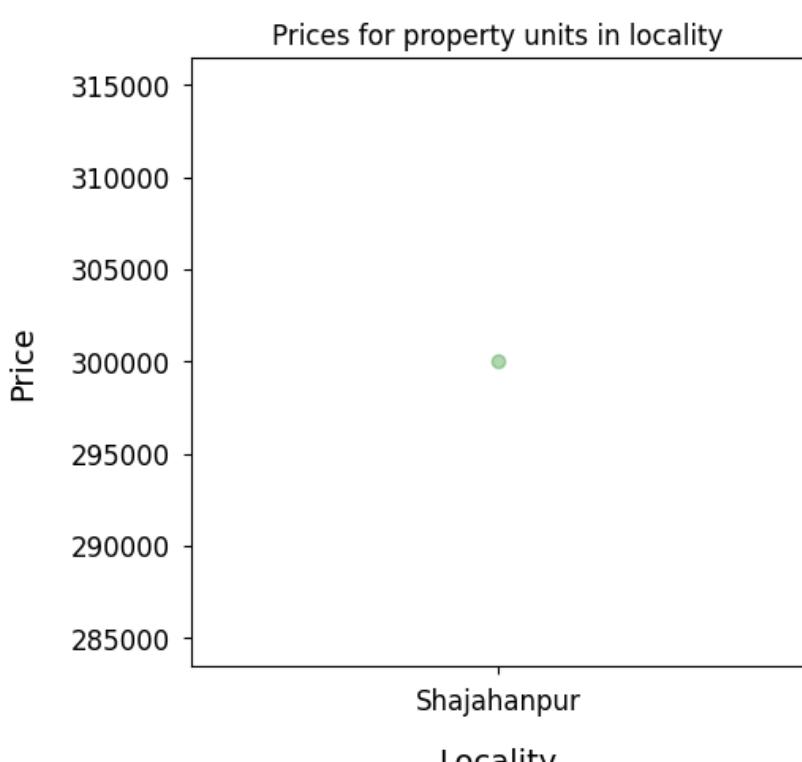
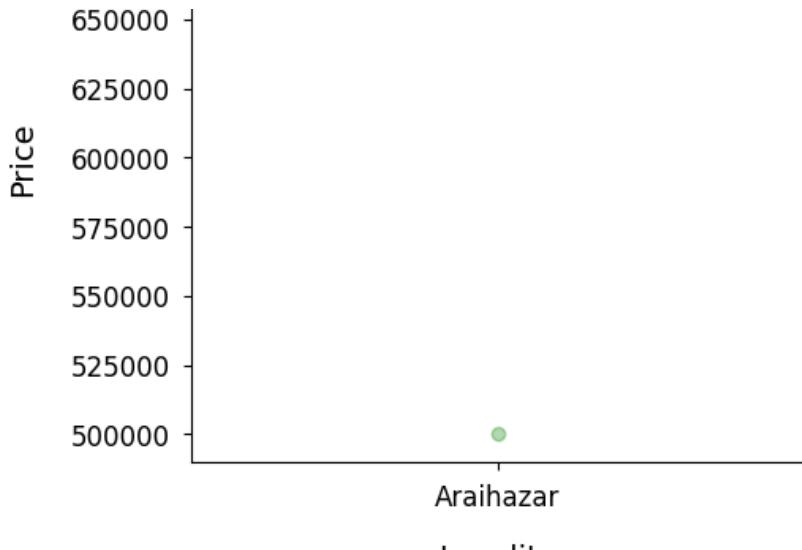


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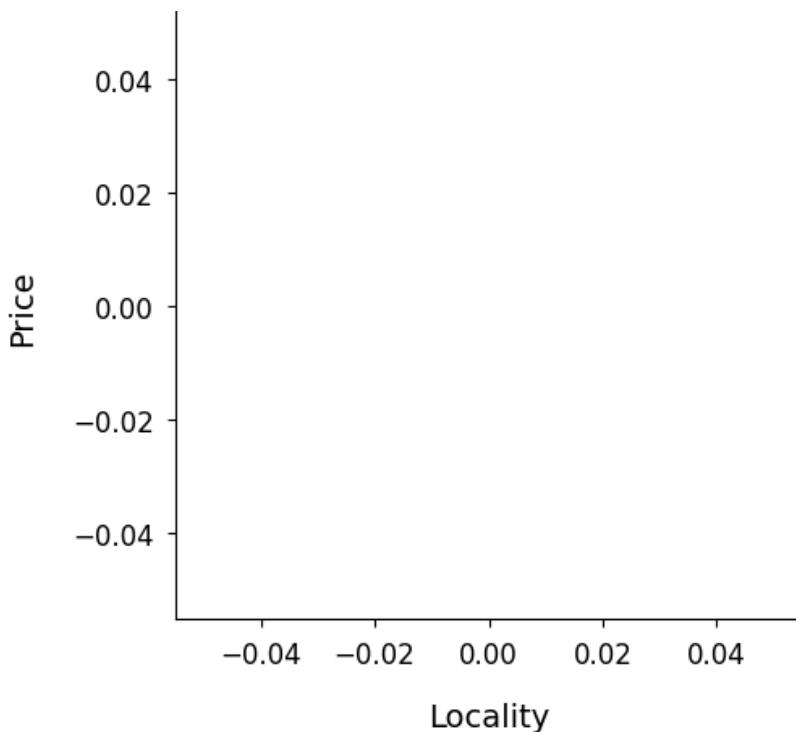
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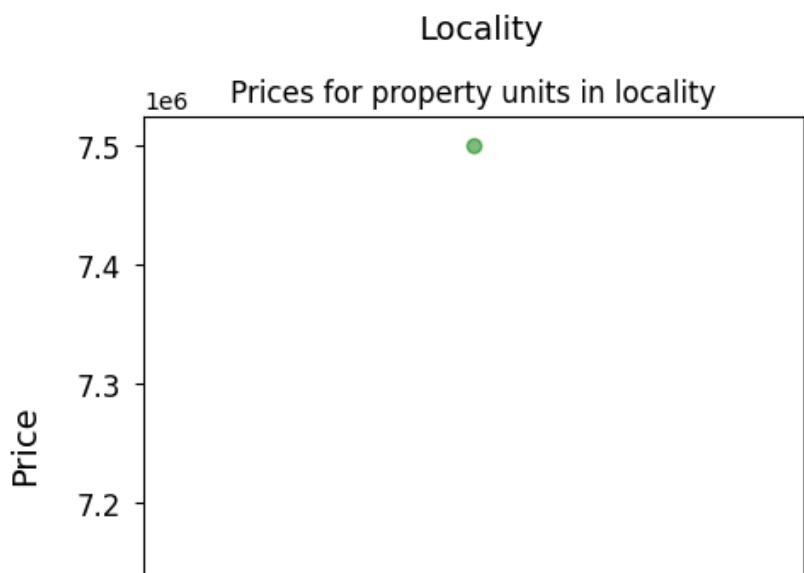
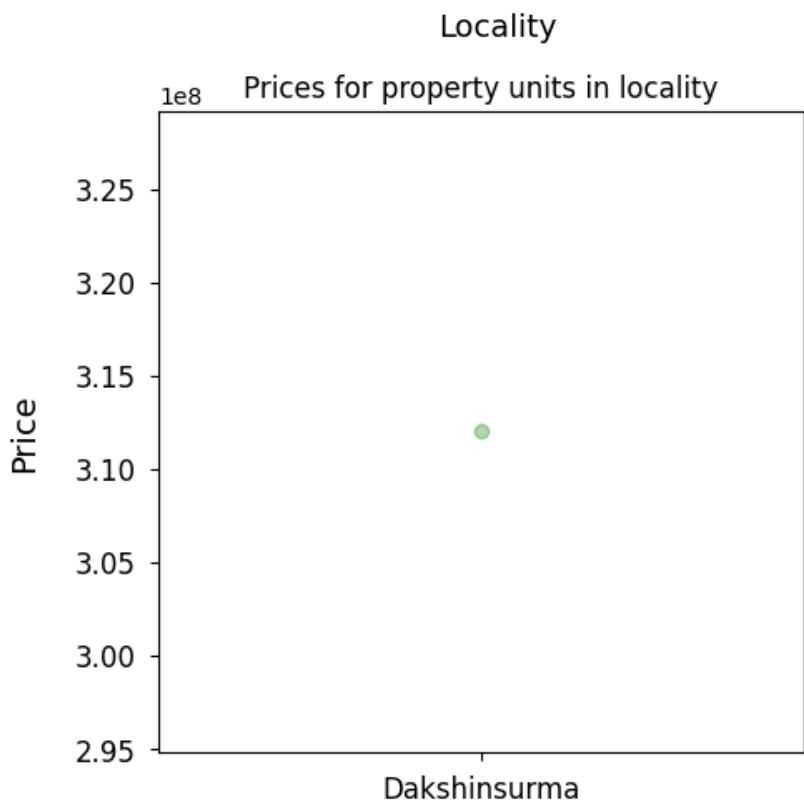
Prices for property units in locality

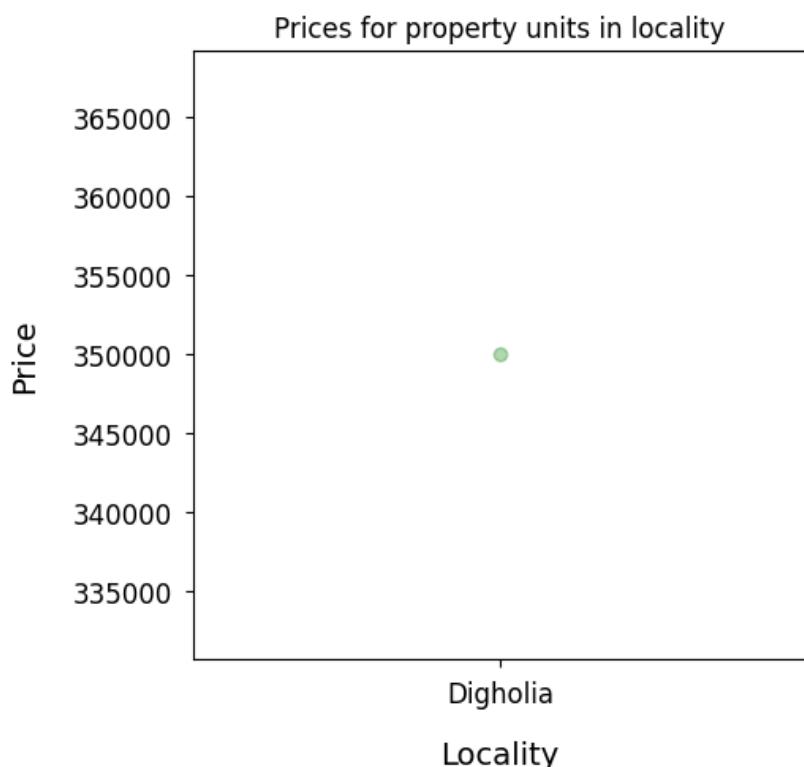
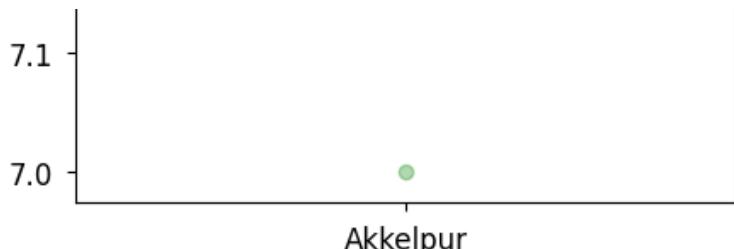




Prices for property units in locality





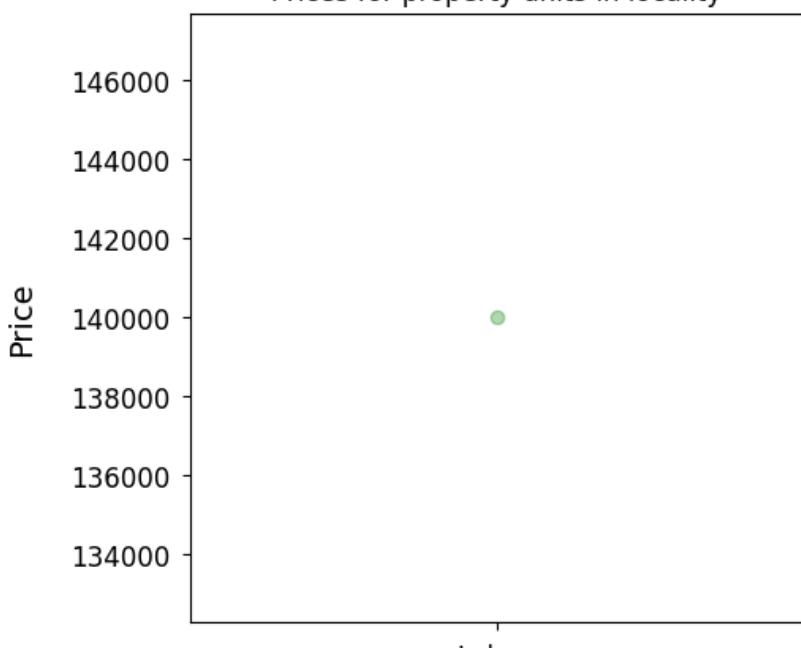


Prices for property units in locality



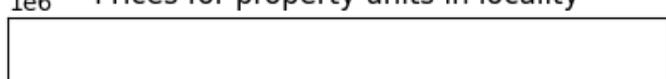


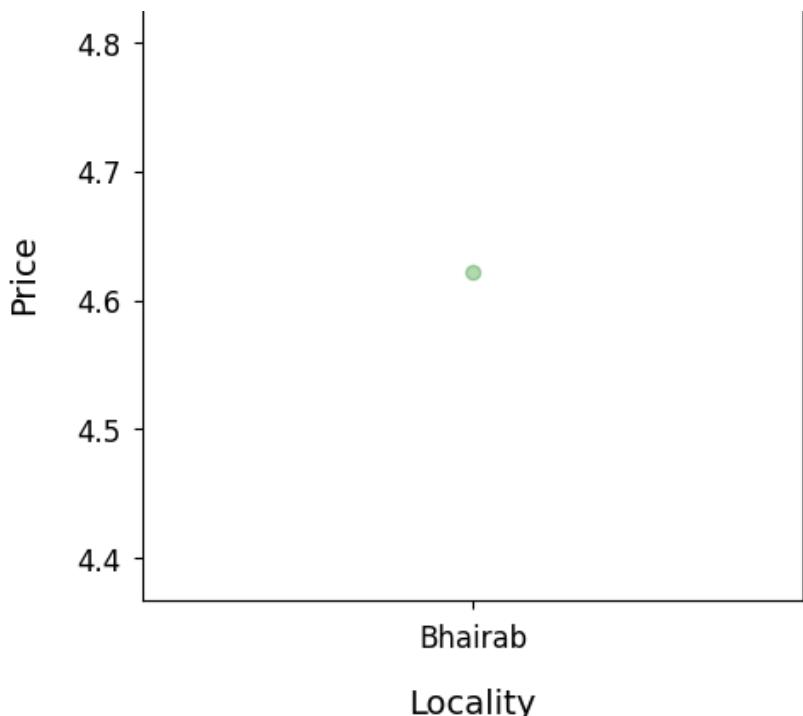
Prices for property units in locality



Locality

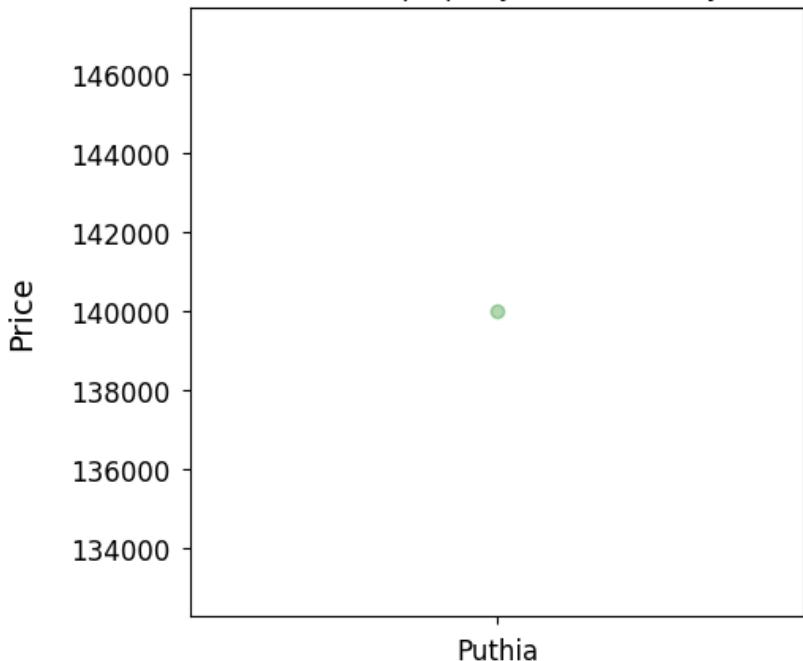
Prices for property units in locality





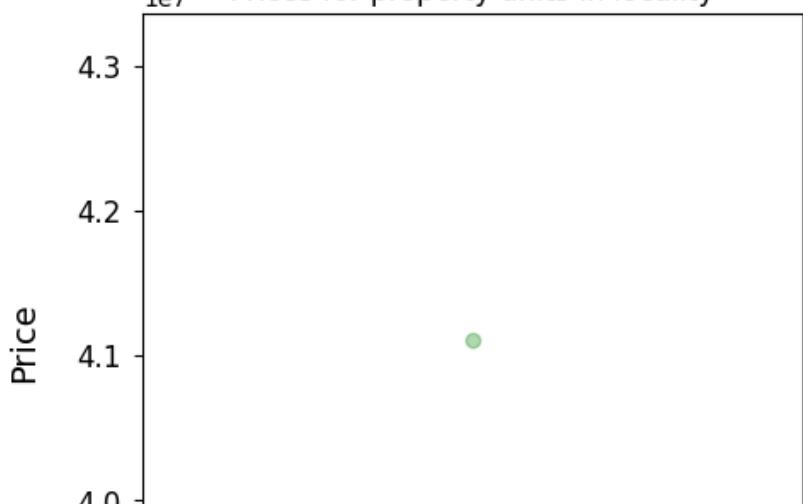
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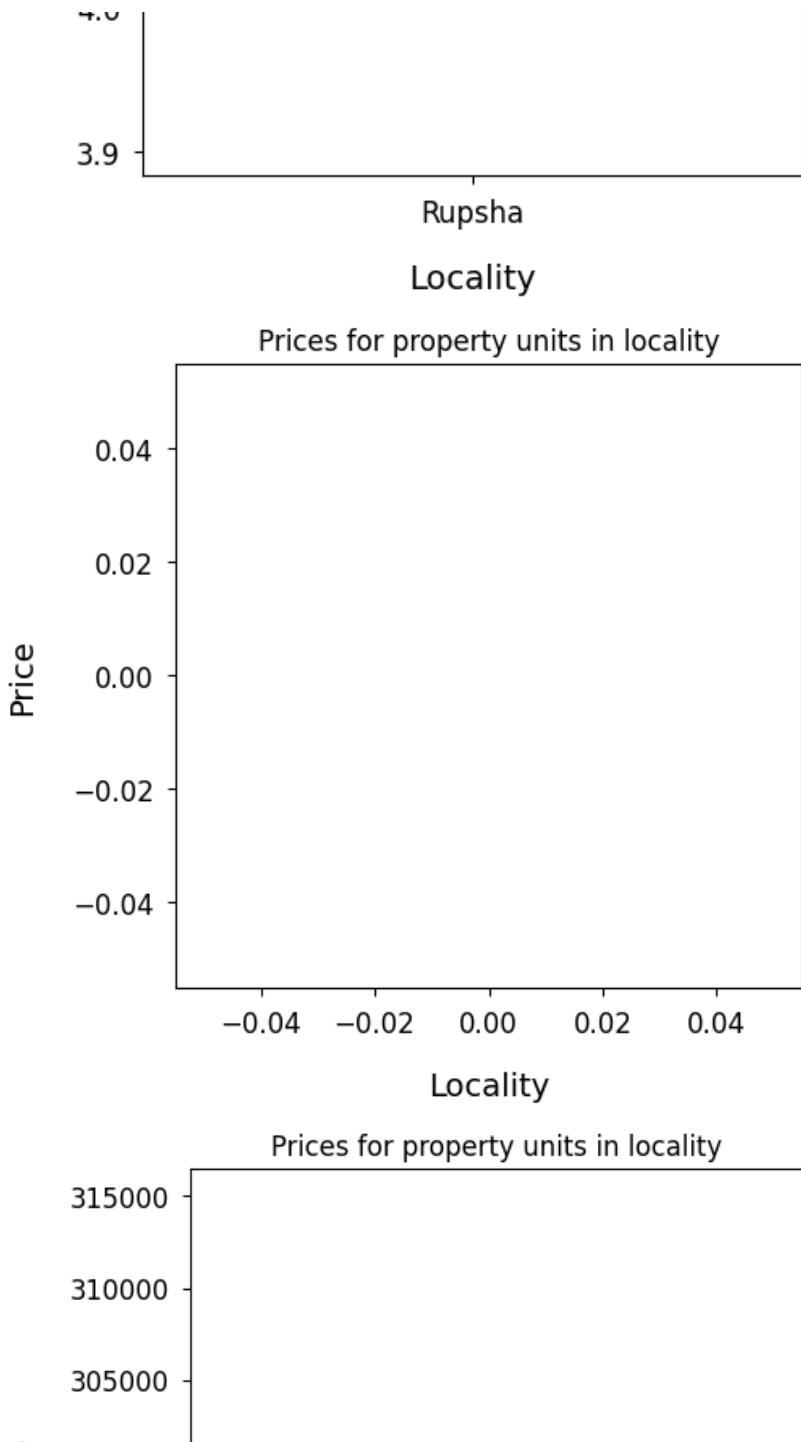
Prices for property units in locality

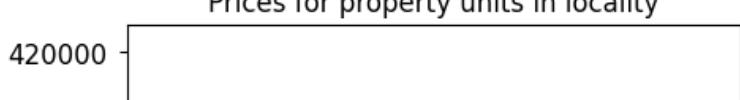
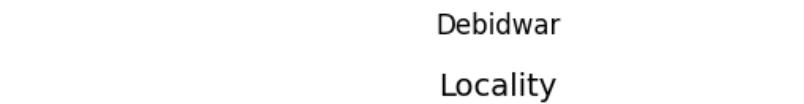


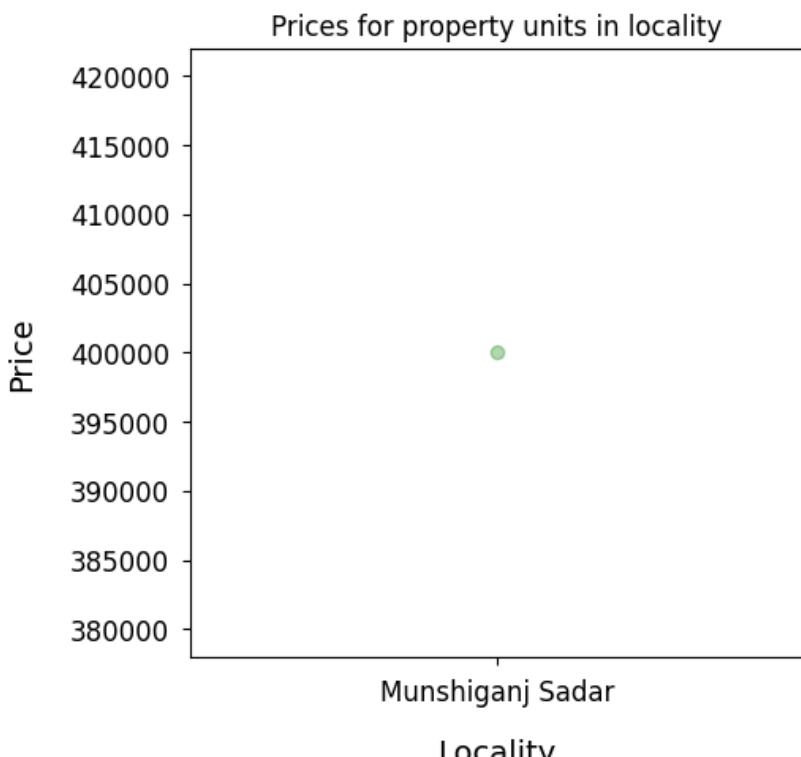
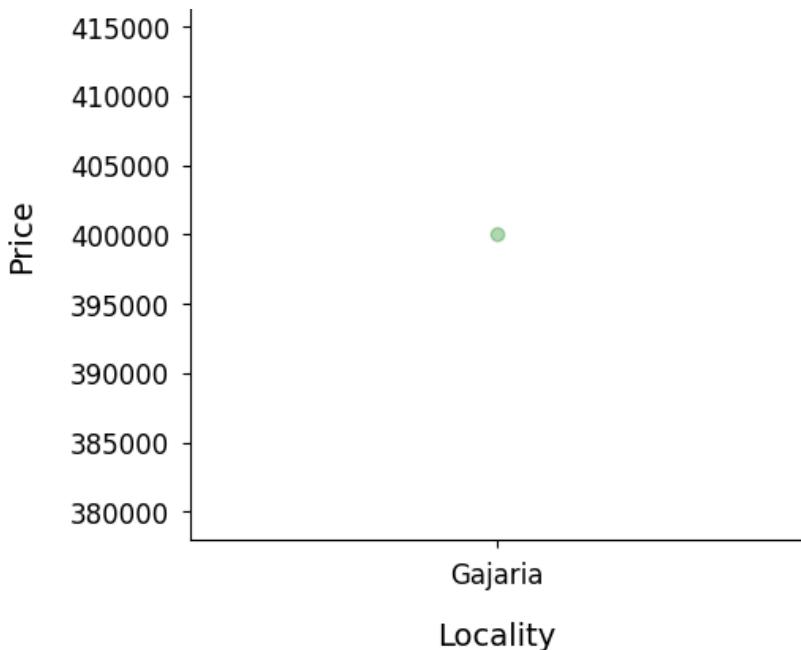
Locality

Prices for property units in locality



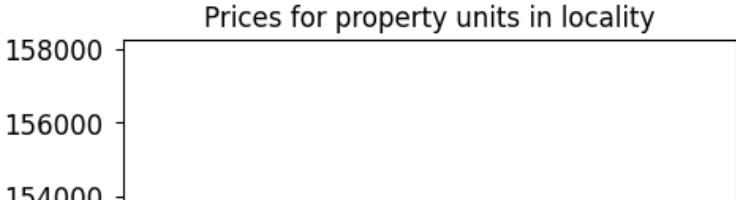
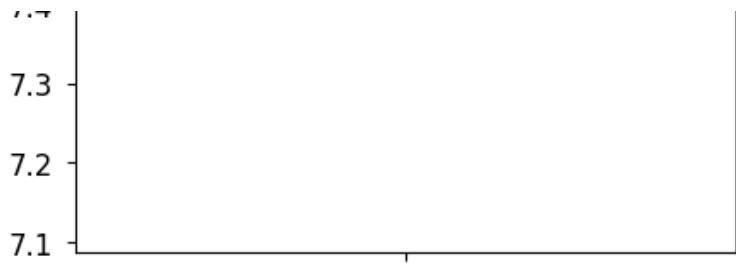


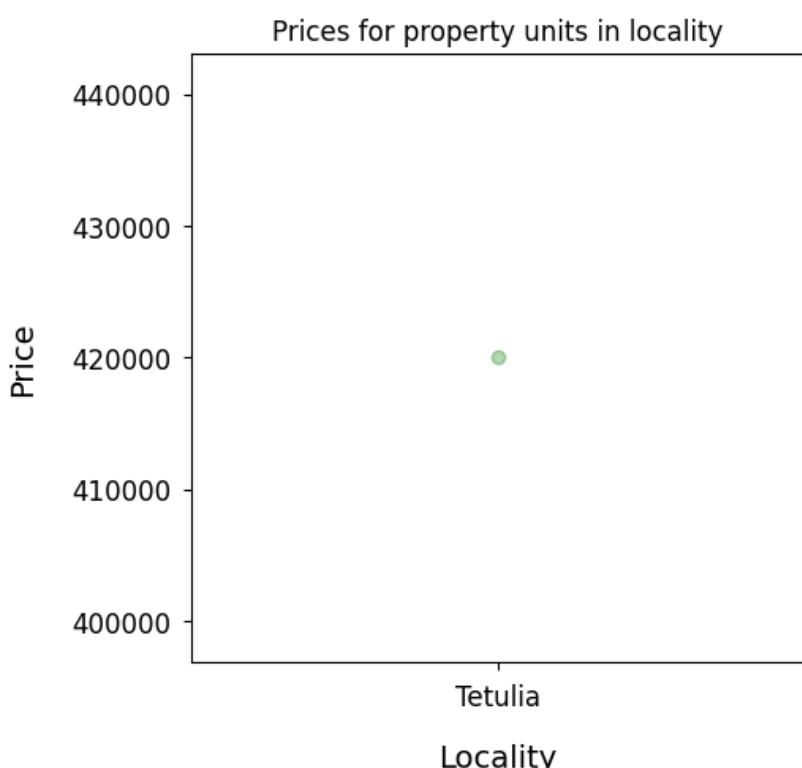
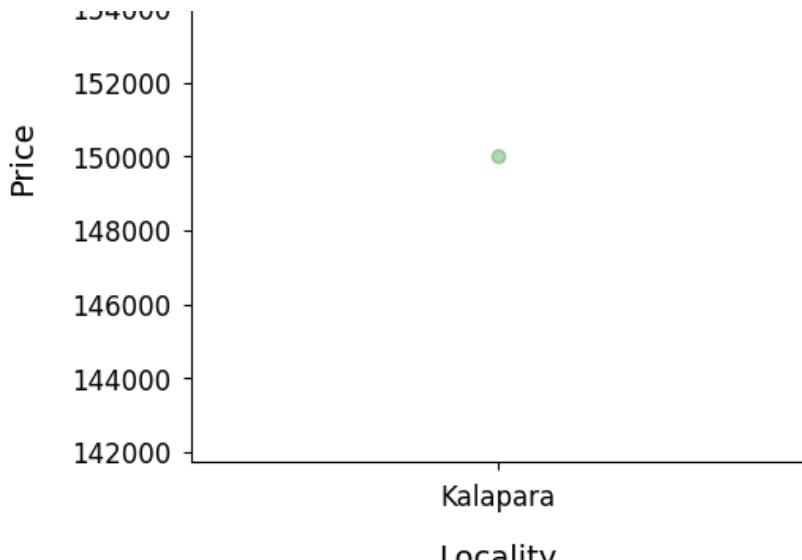


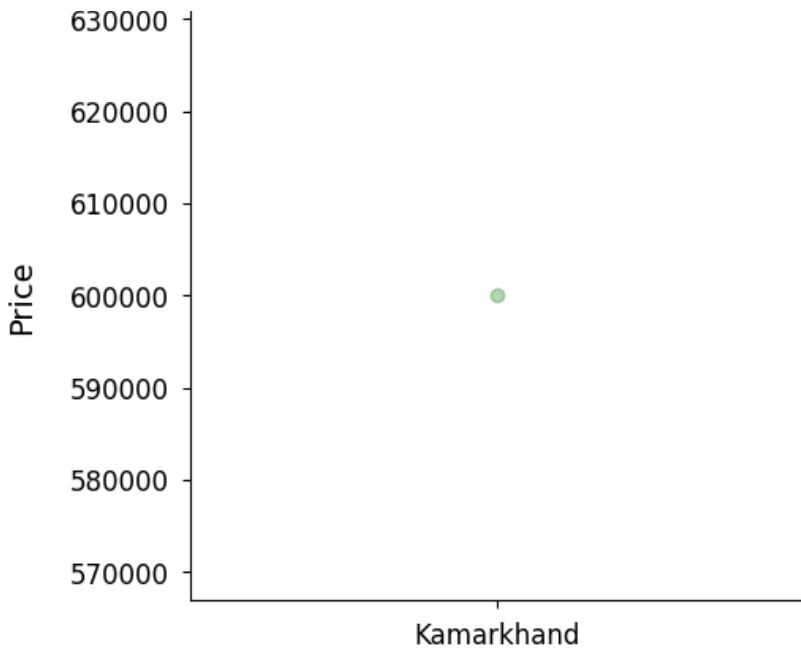




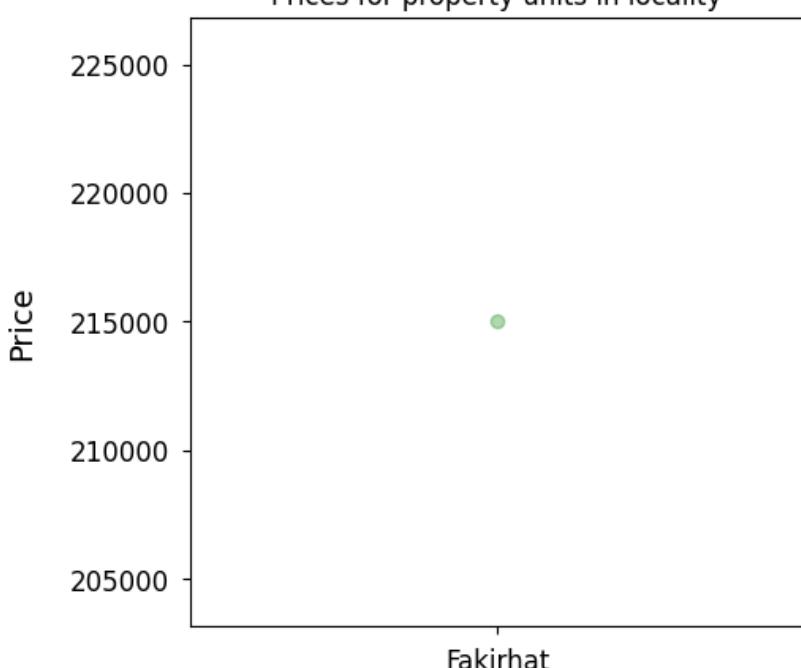


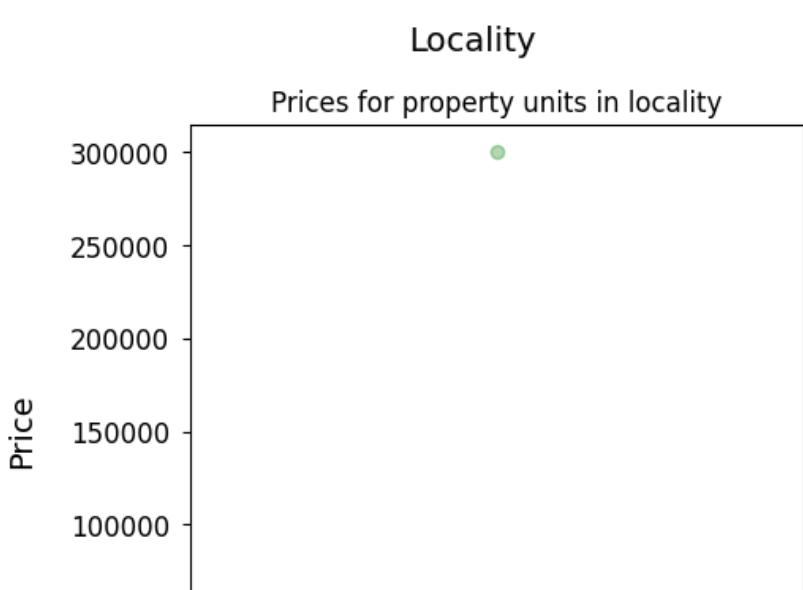
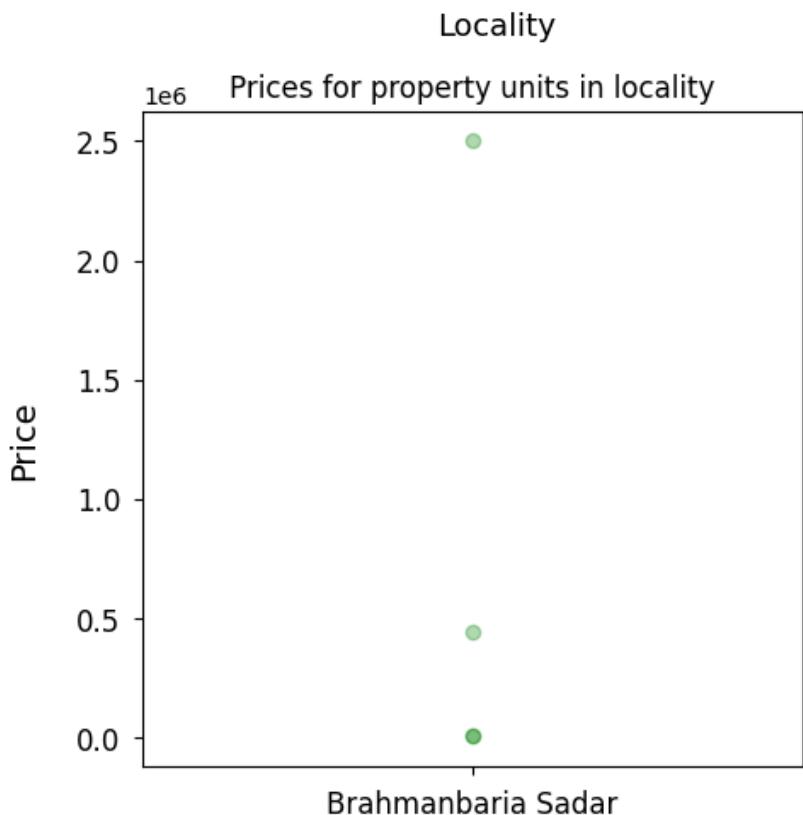






Prices for property units in locality



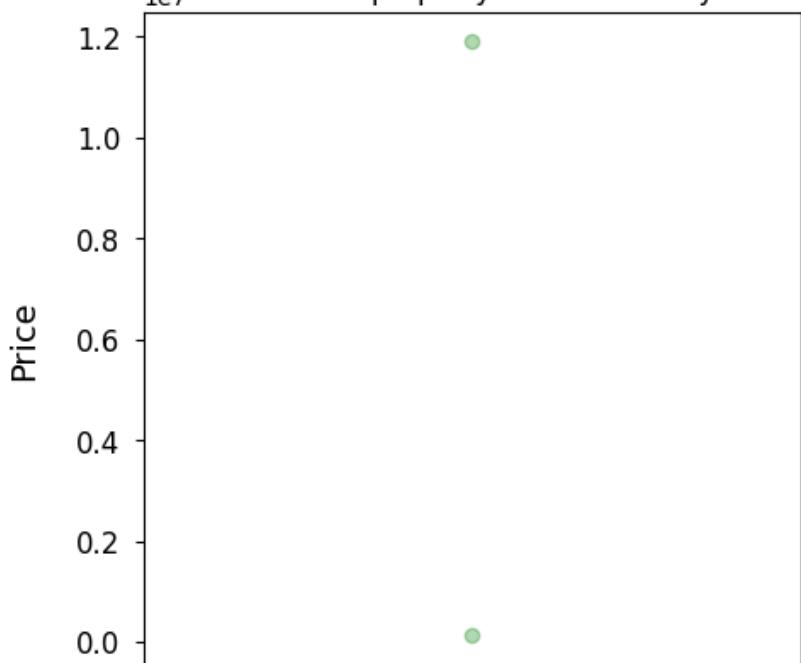




Nilphamari Sadar

Locality

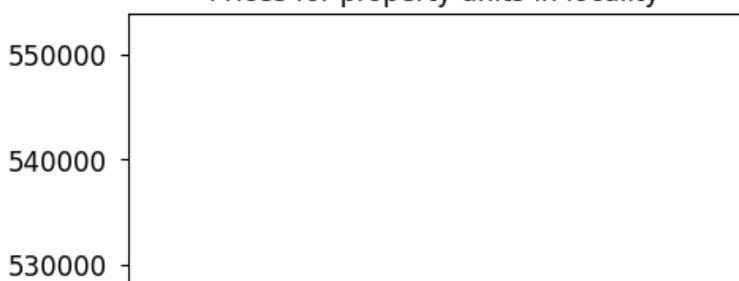
Prices for property units in locality



Habiganj Sadar

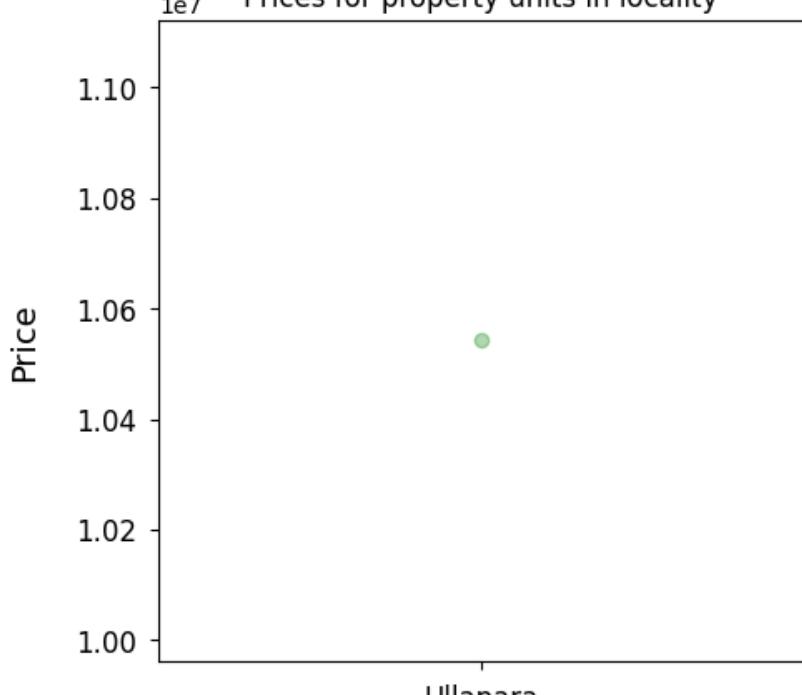
Locality

Prices for property units in locality

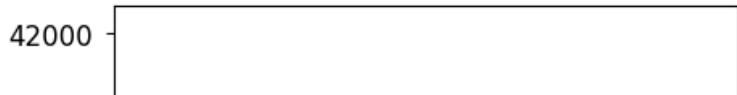


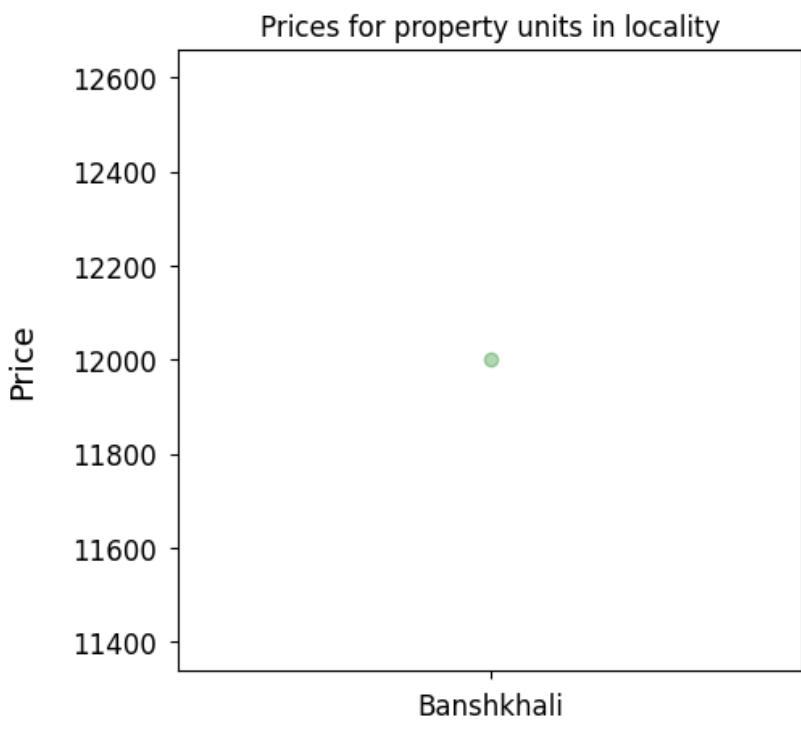
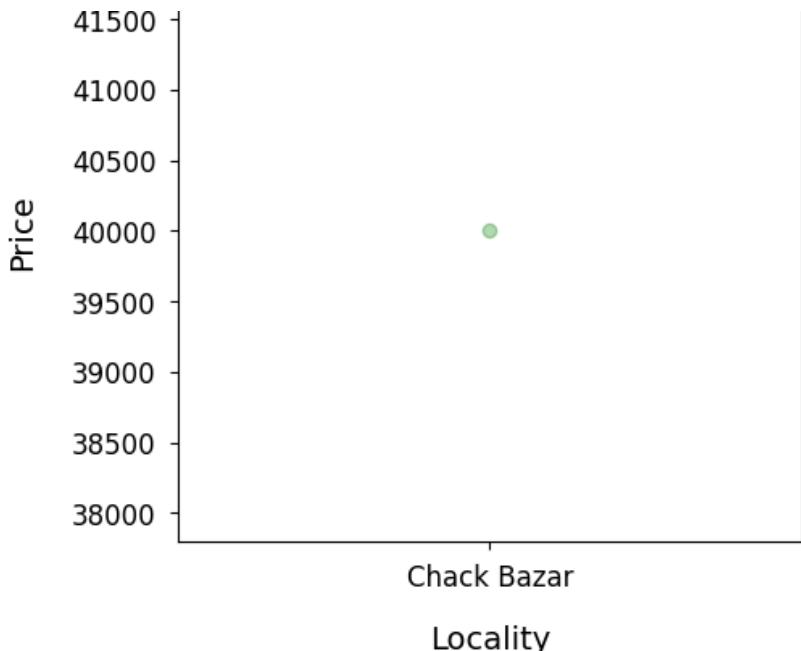


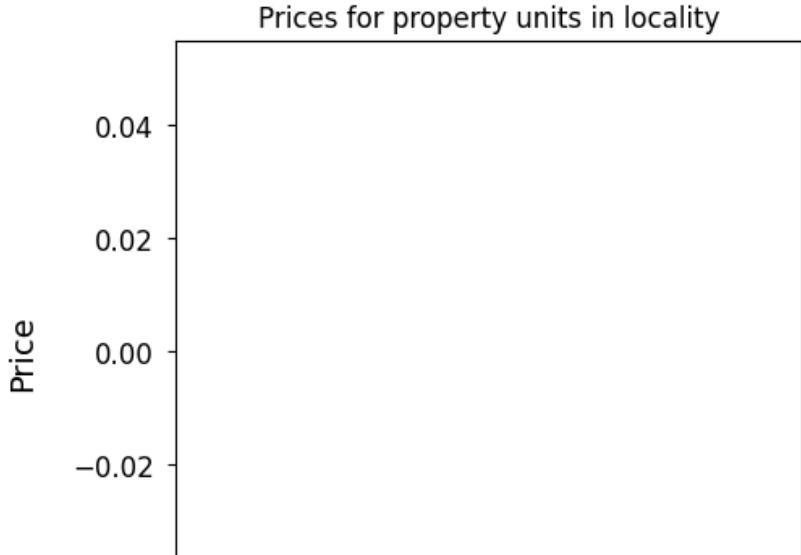
Prices for property units in locality

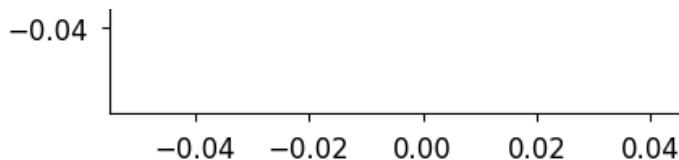


Prices for property units in locality

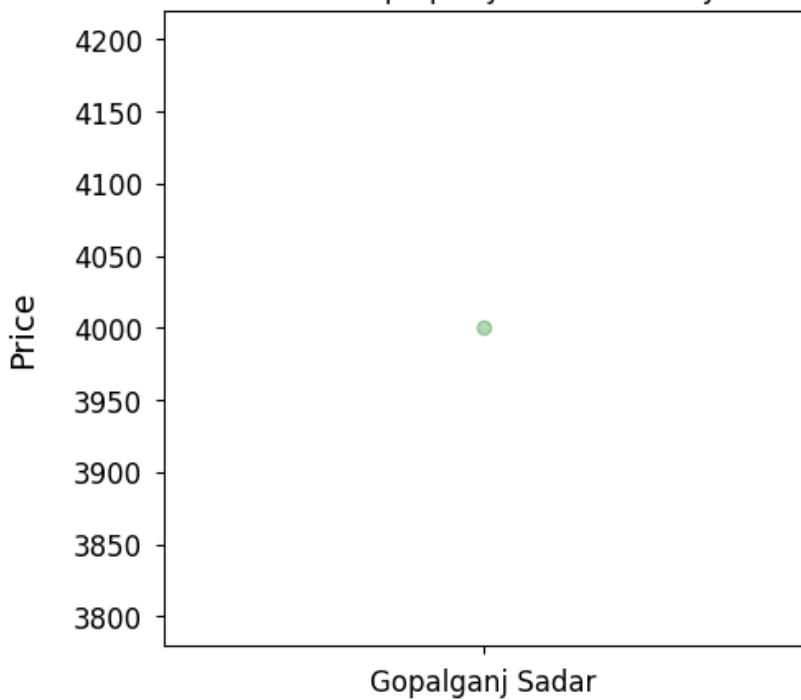








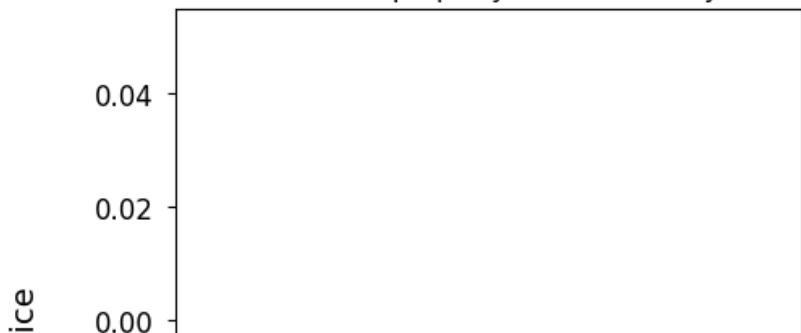
Prices for property units in locality

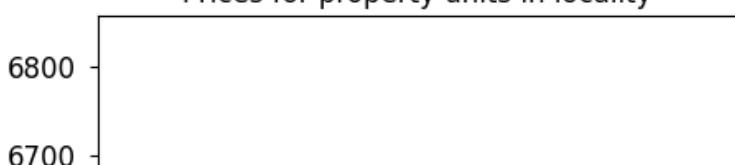
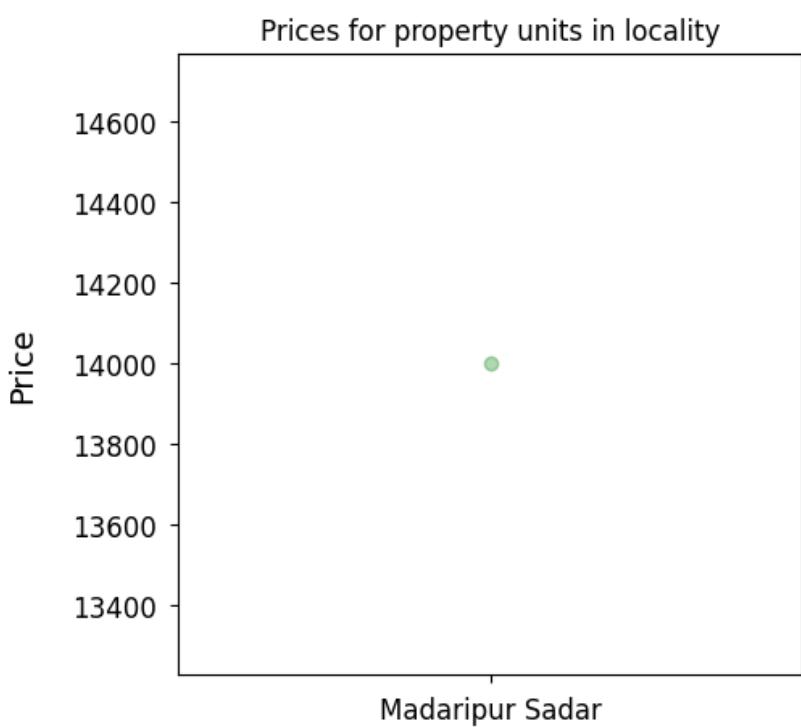
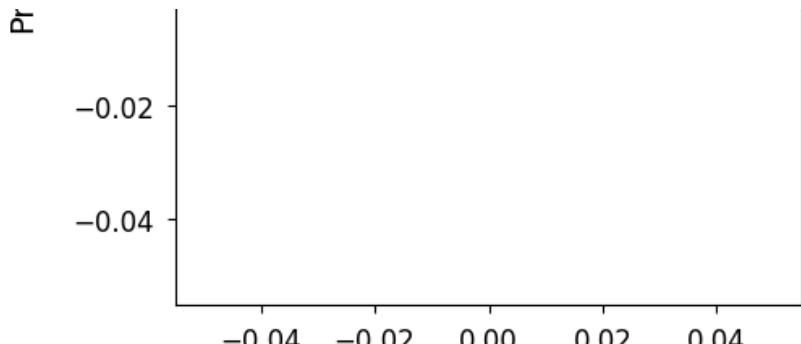


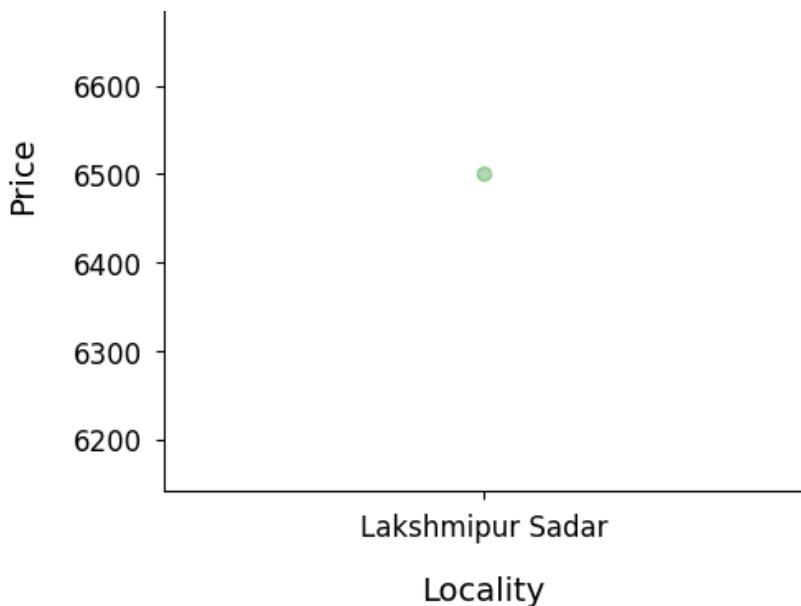
Gopalganj Sadar

Locality

Prices for property units in locality







Prices for property units in locality

