

ak7dinshe

December 10, 2024

```
[1]: import matplotlib as mpl
      print(mpl.__version__)

      import numpy as np
      print(np.__version__)
```

3.8.4
1.26.4

0.1

```
[2]: import matplotlib.pyplot as plt

      plt.rc('font', family='Malgun Gothic')
      plt.rcParams['font.family'] = 'Malgun Gothic'
      plt.rc('axes', unicode_minus=False)
      plt.rcParams['axes.unicode_minus'] = False
```

0.2 csv

```
[3]: import csv

      f = open('gender2023.csv', encoding='cp949')
      data = csv.reader(f)

      for row in data :
          print(row)

      f.close()
```

```
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[illegible]

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[illegible]

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[illegible]

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['2023',	,		,	,	,	'90~99 '	,	'0']
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[illegible]

[illegible]

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['2023',	,		,	,	,	'40~49	,	'0']
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[illegible]

[illegible]

[illegible]

[illegible]

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[illegible]

[illegible]

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['2023',	,		,		,	'100 '	,	'0']
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[illegible]

```
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['2023', ' ', ' ', ' ', ' ', '100 ', '0']
```

0.3 csv

```
[4]: import csv

f = open('gender2023.csv', encoding='cp949')
data = csv.reader(f)

for row in data :
    if ' ' in row[3] :
        print(row)

f.close()
```

```
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```

[illegible]

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['2023',	,		,	,	,	'70~79 ',	'0']
['2023',	,		,	,	,	'80~89 ',	'0']
['2023',	,		,	,	,	'90~99 ',	'0']
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['2023',	,		,	,	,	'70~79 ',	'0']
['2023',	,		,	,	,	'80~89 ',	'0']
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['2023',	,		,	,	,	'100 ',	'0']
['2023',	,		,	,	,	'0~9 ',	'0']
['2023',	,		,	,	,	'10~19 ',	'0']
['2023',	,		,	,	,	'20~29 ',	'0']
['2023',	,		,	,	,	'30~39 ',	'17']
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['2023',	,		,	,	,	'60~69 ',	'0']
['2023',	,		,	,	,	'70~79 ',	'0']
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['2023' ,	' '	' '	' '	'90~99 '	'0']
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[illegible]

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```

0.4 csv

```

[5]: import csv

f = open('gender2023.csv', encoding='cp949')
data = csv.reader(f)

for row in data :
    if ' ' in row[3] :

```



```
print(row)
```

```
f.close()
```

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```

1 ,

```

[6]: import csv
import matplotlib.pyplot as plt
from collections import defaultdict

#
f = open('gender2023.csv', encoding='cp949') #
data = csv.reader(f)

#
next(data) #

#
age_groups = defaultdict(int)

for row in data:
    if row[3].strip() == ' ': #      " "
        age_groups[row[4]] += int(row[5]) #

f.close()

#
max_age_group = max(age_groups, key=age_groups.get)
max_value = age_groups[max_age_group]

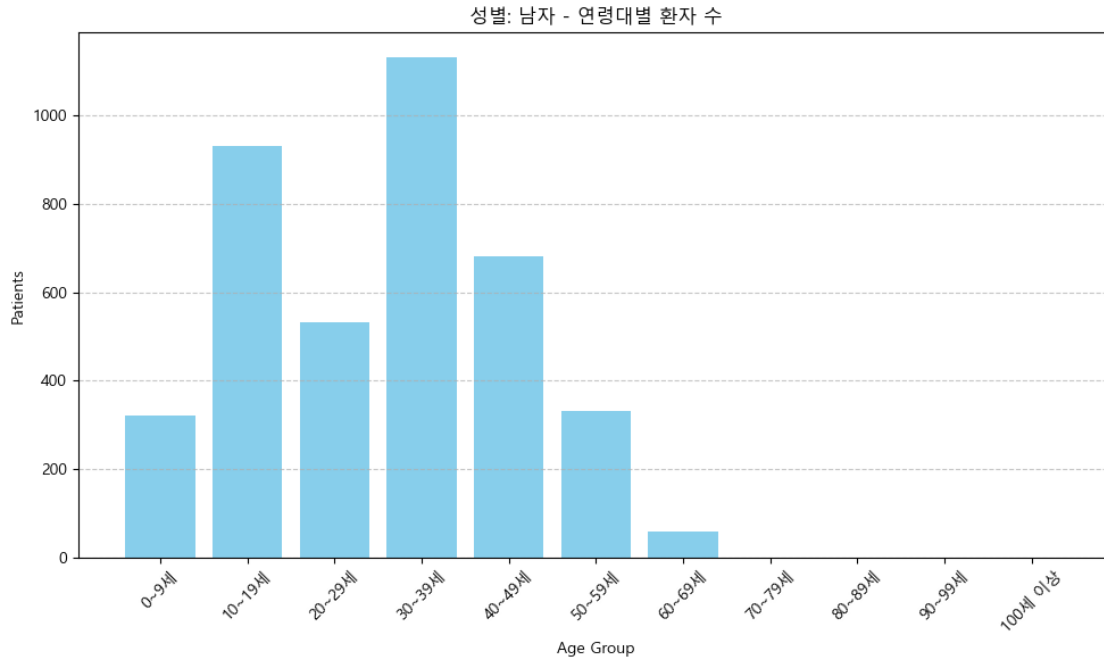
print(f"      {max_age_group} ,      {max_value} .")

#
plt.figure(figsize=(10, 6))
plt.bar(age_groups.keys(), age_groups.values(), color='skyblue')

```

```
plt.title(' : - ')
plt.xlabel('Age Group')
plt.ylabel('Patients')
plt.xticks(rotation=45)
plt.grid(axis='y', linestyle='--', alpha=0.7)
plt.tight_layout()
plt.show()
```

30~39 , 1129 .



```
[7]: import csv
import matplotlib.pyplot as plt
from collections import defaultdict

#
f = open('gender2023.csv', encoding='cp949') #
data = csv.reader(f)

#
next(data) #

#
age_groups = defaultdict(int)

for row in data:
```

```

if row[3].strip() == ' ': #      " "
    age_groups[row[4]] += int(row[5]) #

f.close()

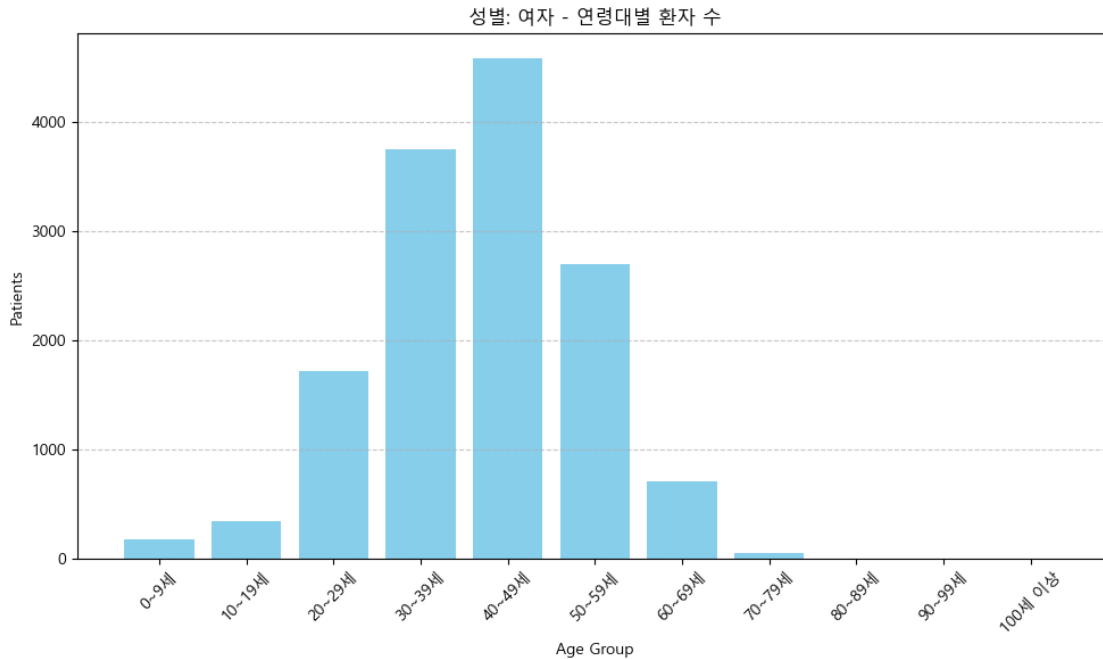
#
max_age_group = max(age_groups, key=age_groups.get)
max_value = age_groups[max_age_group]

print(f"          {max_age_group} ,      {max_value} .")

#
plt.figure(figsize=(10, 6))
plt.bar(age_groups.keys(), age_groups.values(), color='skyblue')
plt.title(' : - ')
plt.xlabel('Age Group')
plt.ylabel('Patients')
plt.xticks(rotation=45)
plt.grid(axis='y', linestyle='--', alpha=0.7)
plt.tight_layout()
plt.show()

```

40~49 , 4580 .



2

```
[8]: import csv
import matplotlib.pyplot as plt

#
f = open('gender2023.csv', encoding='cp949') #
data = csv.reader(f)
next(data) #

#
male_total = 0
female_total = 0

#
for row in data:
    if ' ' in row[3]: # ' '
        male_total += int(row[5]) #
    elif ' ' in row[3]: # ' '
        female_total += int(row[5]) #

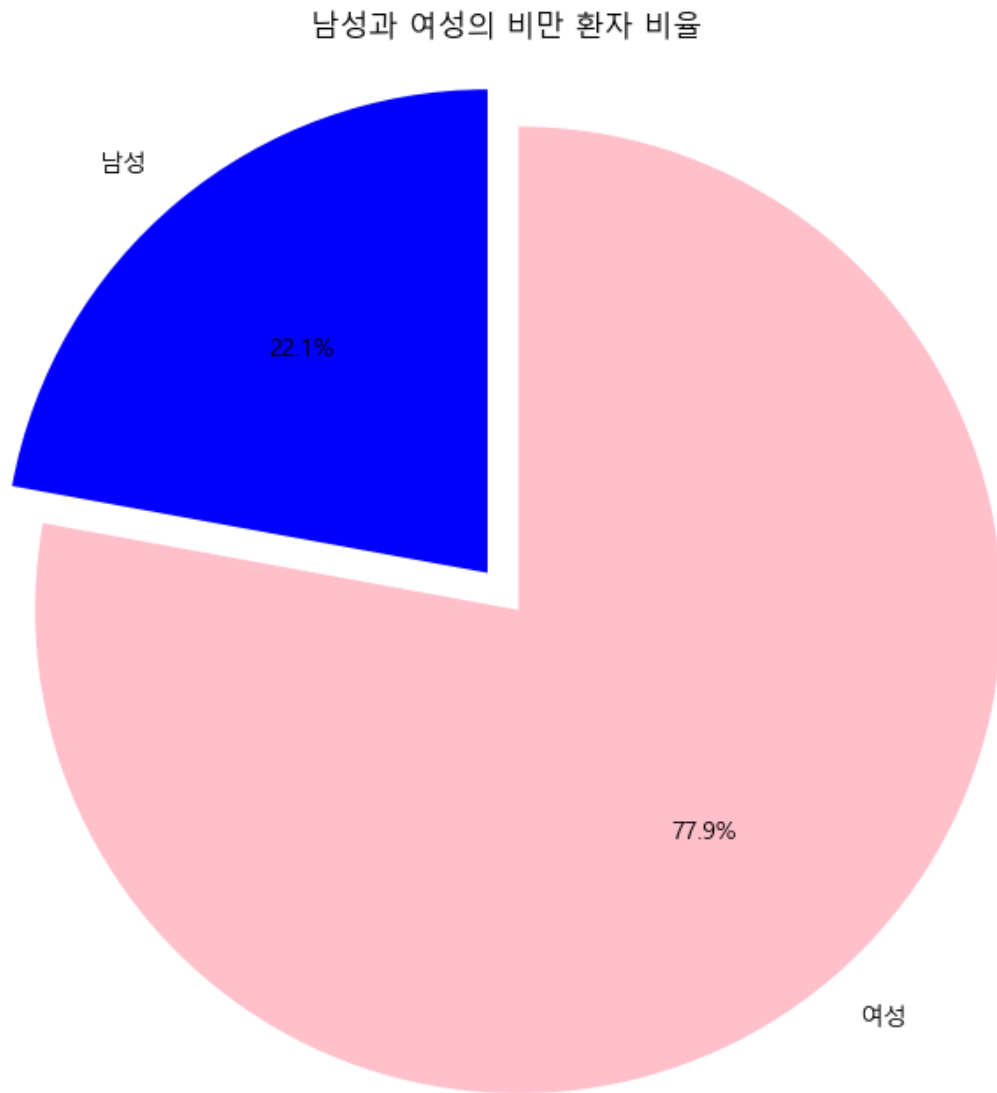
f.close()

#
print(f"      : {male_total}")
print(f"      : {female_total}")

#
labels = [' ', ' ']
sizes = [male_total, female_total]
colors = ['blue', 'pink']
explode = (0.1, 0) #

#
plt.figure(figsize=(8, 8))
plt.pie(sizes, labels=labels, autopct='%1.1f%%', startangle=90, colors=colors,
    ↪explode=explode)
plt.title('      ')
plt.axis('equal') #
plt.show()
```

```
      : 3988
      : 14038
```



3

```
[9]: import pandas as pd
import matplotlib.pyplot as plt
import seaborn as sns
import warnings

# FutureWarning
warnings.simplefilter(action='ignore', category=FutureWarning)
```

```

#
data_csv = pd.read_csv('gender2023.csv', encoding='euc-kr')

#
def plot_gender_ratio_by_age(age_group):
    #
    filtered_data = data_csv[data_csv[' ' ] == age_group]

    if filtered_data.empty:
        print(f"{'age_group'}'           .           .")
        return

    #
    gender_summary = filtered_data.groupby(' ' )[' ' ].sum().reset_index()

    # ,
    male_total = gender_summary.loc[gender_summary[' ' ] == ' ', ' ' ].values[0]
    if ' ' in gender_summary[' ' ].values else 0
    female_total = gender_summary.loc[gender_summary[' ' ] == ' ', ' ' ].
    values[0] if ' ' in gender_summary[' ' ].values else 0

    #
    print(f"    {'age_group'}'           :")
    print(f"-           : {male_total}")
    print(f"-           : {female_total}")

    #
    plt.figure(figsize=(8, 6))
    sns.barplot(data=gender_summary, x=' ', y=' ', palette='Set2')
    plt.title(f"    {'age_group'}'           ", fontsize=16)
    plt.xlabel(' ', fontsize=14)
    plt.ylabel(' ', fontsize=14)
    plt.xticks(fontsize=12)
    plt.yticks(fontsize=12)
    plt.tight_layout()
    plt.show()

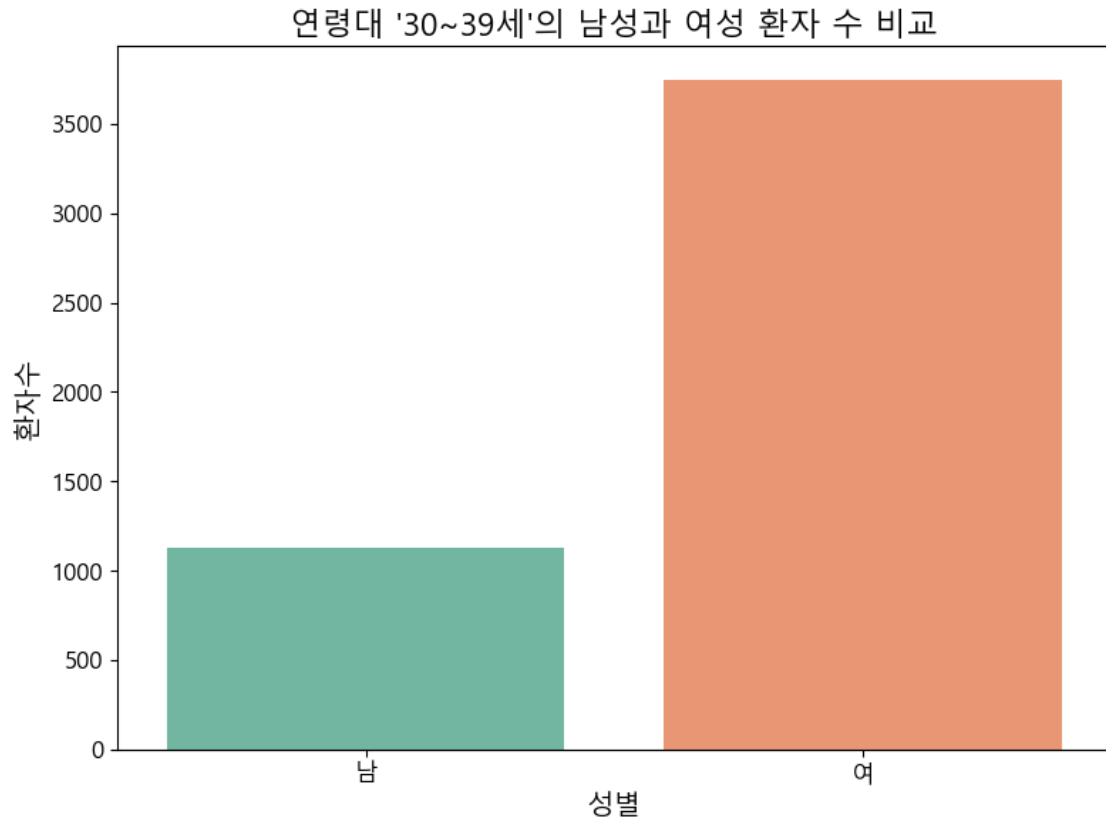
# :
age_group = input("           ( : '30~39 '): ")
plot_gender_ratio_by_age(age_group)

```

```

'30~39 '           :
-           : 1129
-           : 3747

```

4

```
[10]: import warnings
import csv
import matplotlib.pyplot as plt
import seaborn as sns
from collections import defaultdict

# FutureWarning
warnings.simplefilter(action='ignore', category=FutureWarning)

#
f = open('gender2023.csv', encoding='cp949') #
data = csv.reader(f)

#
next(data) #

#
age_groups = defaultdict(int)
```

```

gender_groups = defaultdict(int)

for row in data:
    if row[3].strip() == ' ': # " "
        age_groups[row[4]] += int(row[5]) #
        gender_groups[row[4]] = ' ' #

f.close()

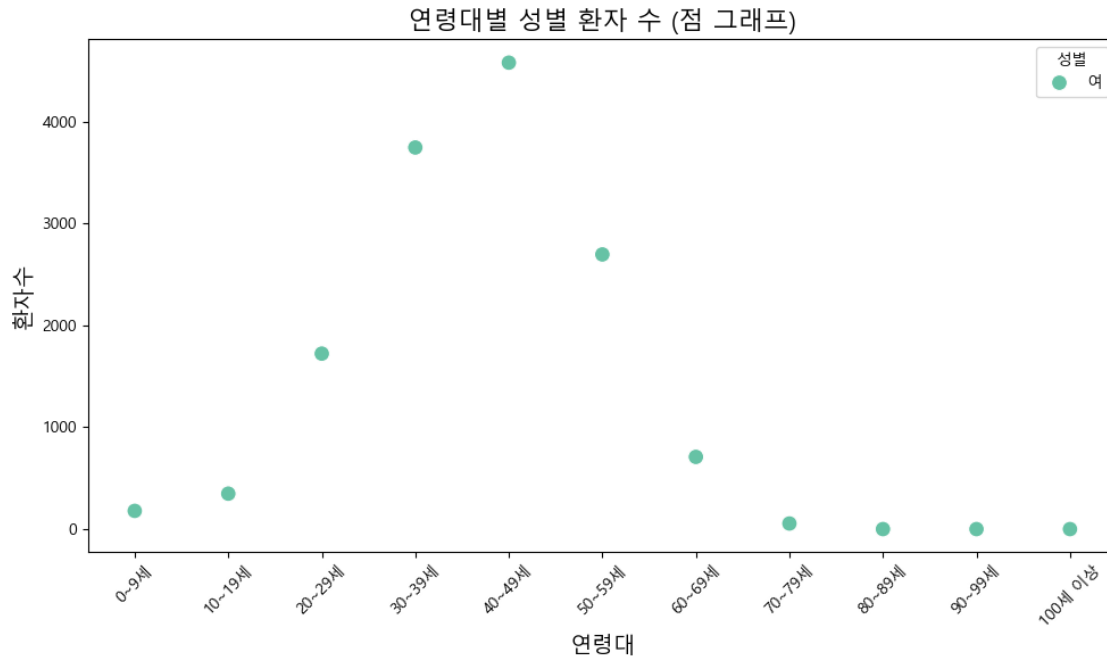
# DataFrame
import pandas as pd

data_for_plot = pd.DataFrame({
    ' ': list(age_groups.keys()),
    ' ': list(age_groups.values()),
    ' ': [gender_groups[age] for age in age_groups.keys()]
})

#
plt.figure(figsize=(10, 6))
sns.scatterplot(data=data_for_plot, x=' ', y=' ', hue=' ', style=' ',
               palette='Set2', s=100)

#
plt.title(' ( )', fontsize=16)
plt.xlabel(' ', fontsize=14)
plt.ylabel(' ', fontsize=14)
plt.xticks(rotation=45)
plt.tight_layout()
plt.show()

```



```
[11]: import warnings
import csv
import matplotlib.pyplot as plt
import seaborn as sns
from collections import defaultdict

# FutureWarning
warnings.simplefilter(action='ignore', category=FutureWarning)

#
f = open('gender2023.csv', encoding='cp949') #
data = csv.reader(f)

#
next(data) #

#
age_groups = defaultdict(int)
gender_groups = defaultdict(int)

for row in data:
    if row[3].strip() == ' ': # ""
        age_groups[row[4]] += int(row[5]) #
        gender_groups[row[4]] = ' ' #
```

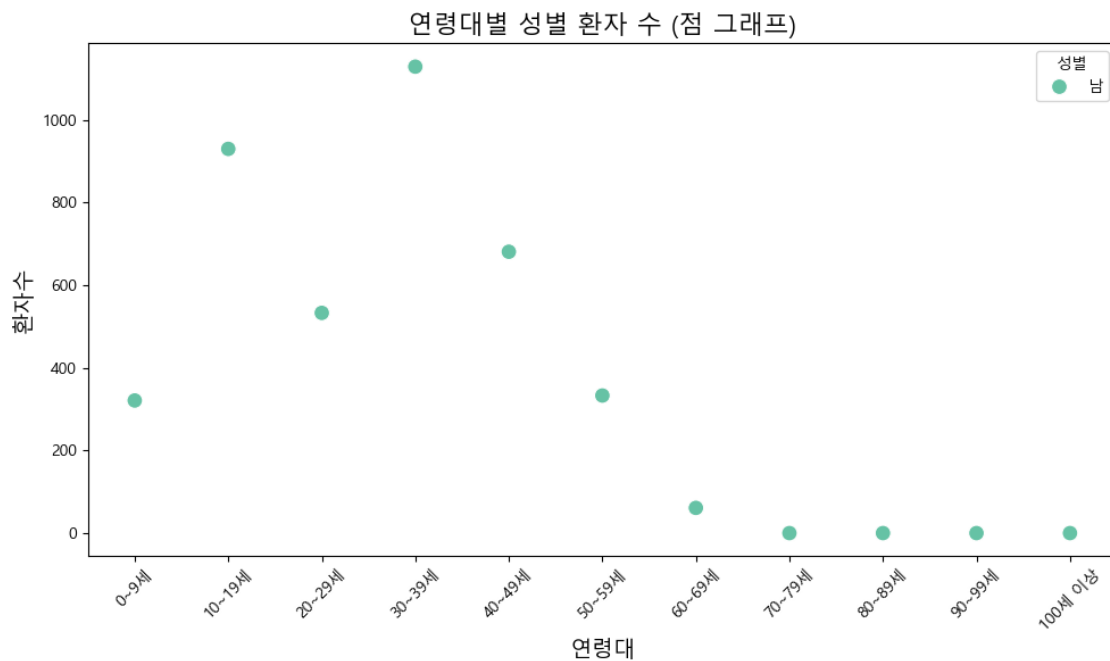
```
f.close()

# DataFrame
import pandas as pd

data_for_plot = pd.DataFrame({
    'age': list(age_groups.keys()),
    'count': list(age_groups.values()),
    'gender': [gender_groups[age] for age in age_groups.keys()]
})

#
plt.figure(figsize=(10, 6))
sns.scatterplot(data=data_for_plot, x='age', y='count', hue='gender', style='gender',
               palette='Set2', s=100)

#
plt.title('연령대별 성별 환자 수 (점 그래프)', fontsize=16)
plt.xlabel('연령대', fontsize=14)
plt.ylabel('환자 수', fontsize=14)
plt.xticks(rotation=45)
plt.tight_layout()
plt.show()
```



```

[12]: import warnings
import csv
import matplotlib.pyplot as plt
import seaborn as sns
from collections import defaultdict
import pandas as pd

# FutureWarning
warnings.simplefilter(action='ignore', category=FutureWarning)

#
f = open('gender2023.csv', encoding='cp949') #
data = csv.reader(f)

#
next(data) #

#      ( )
age_groups = defaultdict(lambda: {' ': 0, ' ': 0})

for row in data:
    if row[3].strip() == ' ': #      " "
        age_groups[row[4]][' '] += int(row[5]) #
    elif row[3].strip() == ' ': #      " "
        age_groups[row[4]][' '] += int(row[5]) #

f.close()

# DataFrame
data_for_plot = []

for age_group, genders in age_groups.items():
    data_for_plot.append({' ': age_group, ' ': ' ', ' ': genders[' ']])
    data_for_plot.append({' ': age_group, ' ': ' ', ' ': genders[' '']})

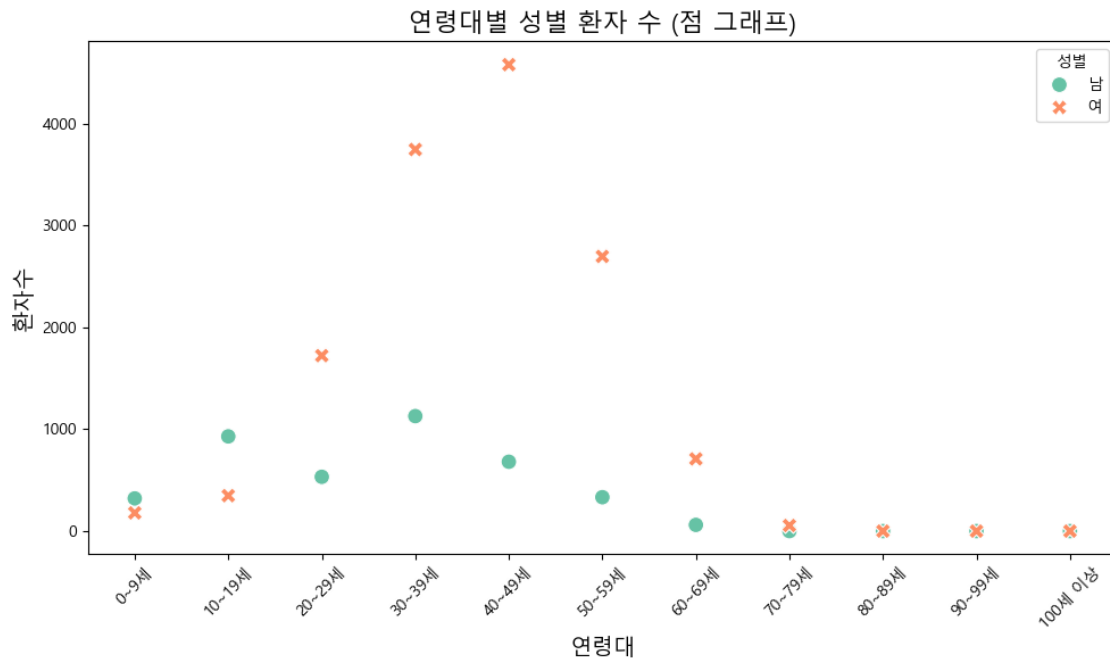
# DataFrame
data_for_plot = pd.DataFrame(data_for_plot)

#
plt.figure(figsize=(10, 6))
sns.scatterplot(data=data_for_plot, x=' ', y=' ', hue=' ', style=' ',
               palette='Set2', s=100)

#
plt.title('      ( )', fontsize=16)
plt.xlabel(' ', fontsize=14)
plt.ylabel(' ', fontsize=14)

```

```
plt.xticks(rotation=45)
plt.tight_layout()
plt.show()
```



5 ,

```
[14]: import warnings
import csv
import matplotlib.pyplot as plt
import seaborn as sns
from collections import defaultdict
import pandas as pd

# FutureWarning
warnings.simplefilter(action='ignore', category=FutureWarning)

#
f = open('gender2023.csv', encoding='cp949') #
data = csv.reader(f)

#
next(data) #

#
( )
```

```

age_groups = defaultdict(lambda: {' ': 0, ' ': 0})

for row in data:
    if row[3].strip() == ' ': # " "
        age_groups[row[4]][' '] += int(row[5]) #
    elif row[3].strip() == ' ': # " "
        age_groups[row[4]][' '] += int(row[5]) #

f.close()

#
selected_age_groups = input("                (: 10~19 , 20~29 ): ").split(',')
selected_gender = input("                ( , ): ").strip()

#
filtered_data = []

for age_group, genders in age_groups.items():
    if age_group in selected_age_groups:
        if selected_gender == ' ':
            filtered_data.append({' ': age_group, ' ': ' ', ' ': genders[' ']}
        elif selected_gender == ' ':
            filtered_data.append({' ': age_group, ' ': ' ', ' ': genders[' ']}

# DataFrame
data_for_plot = pd.DataFrame(filtered_data)

#
if len(filtered_data) > 0:
    print(f"                : {' ', ' '.join(selected_age_groups)}")
    print(f"                : {selected_gender}")
    print("                :")
    print(data_for_plot[[' ', ' ', ' ']])
else:
    print("                .")

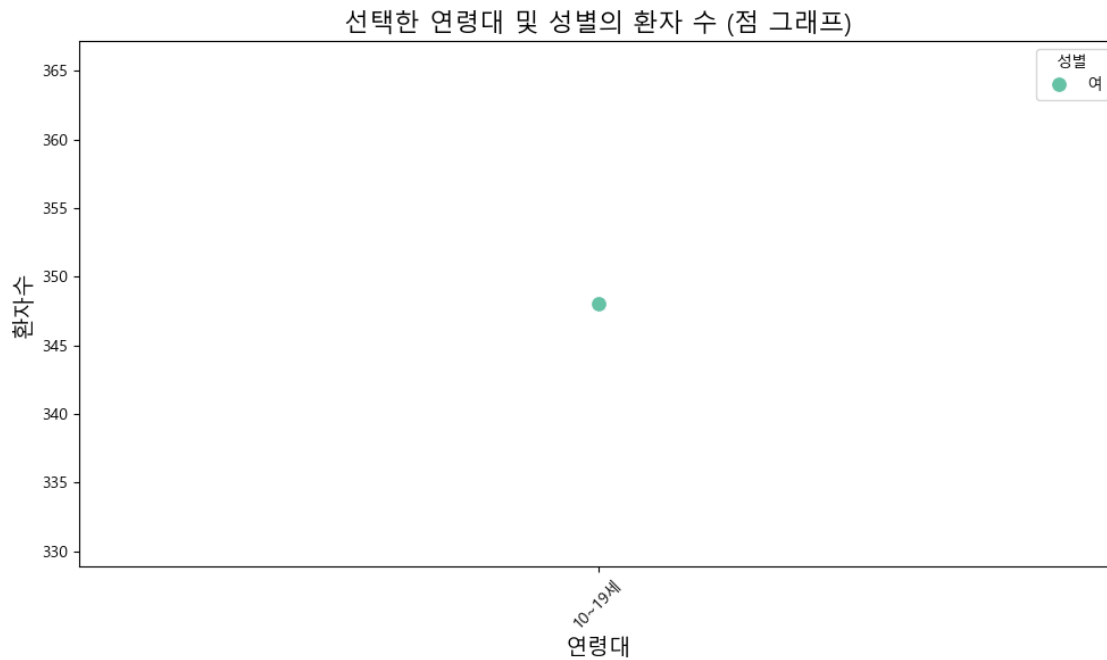
#
plt.figure(figsize=(10, 6))
sns.scatterplot(data=data_for_plot, x=' ', y=' ', hue=' ', style=' ',
               palette='Set2', s=100)

#
plt.title(f"                ( )", fontsize=16)
plt.xlabel(' ', fontsize=14)
plt.ylabel(' ', fontsize=14)
plt.xticks(rotation=45)
plt.tight_layout()

```

```
plt.show()
```

```
: 10~19
:
:
0 10~19 348
```



6

```
[15]: import matplotlib.pyplot as plt

plt.rc('font', family='Malgun Gothic')
plt.rcParams['font.family'] = 'Malgun Gothic'
plt.rc('axes', unicode_minus=False)
plt.rcParams['axes.unicode_minus'] = False
```

7 ()

```
[16]: import pandas as pd
import matplotlib.pyplot as plt
import seaborn as sns
from matplotlib import rc
```



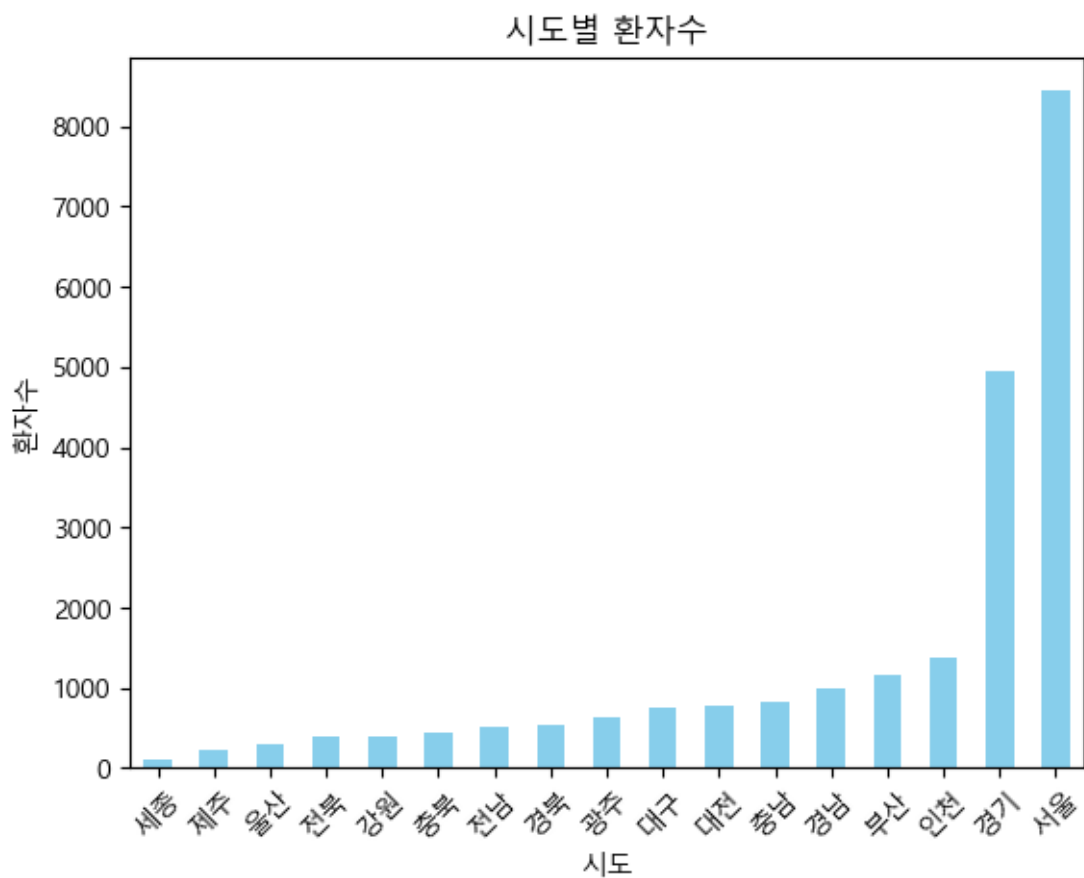
```

rc('font', family='Malgun Gothic')

file_path = 'obesity2023_2.csv'
data = pd.read_csv(file_path, encoding='cp949')

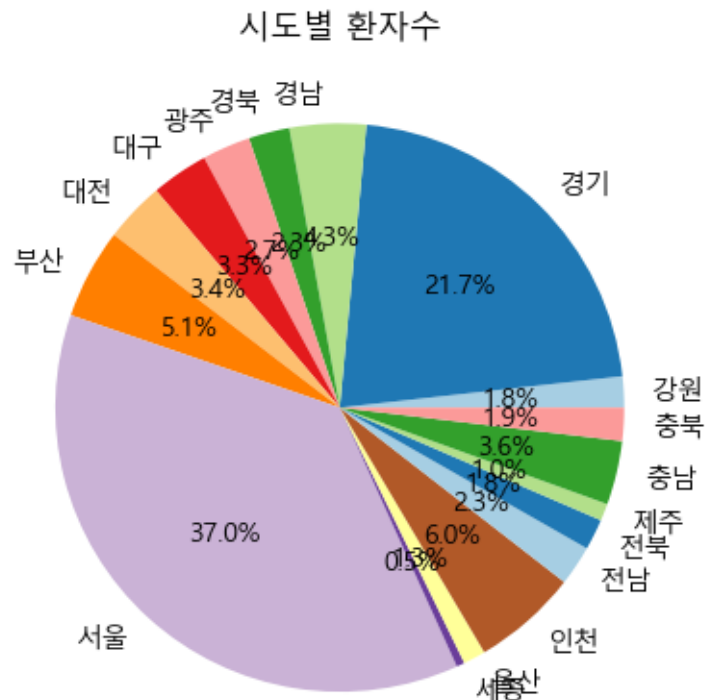
side_patient_count = data.groupby(' ')[ ' '].sum().sort_values()
side_patient_count.plot(kind='bar', color='skyblue', title=' ')
plt.xlabel(' ')
plt.ylabel(' ')
plt.xticks(rotation=45)
plt.show()

```



8 ()

```
[17]: sido_cost_share = data.groupby(' ')[ ' '].sum()
sido_cost_share.plot(kind='pie', autopct='%1.1f%%', title=' ', colors=plt.cm.
    ↳Paired.colors)
plt.ylabel(' ')
plt.show()
```



9 ()

```
[18]: import matplotlib.pyplot as plt
import pandas as pd

# -
data[' - '] = data[' '] + '-' + data[' ']
grouped_data = data.groupby(' - ')[ ' '].sum().reset_index()

# x: , y:
x_labels_full = grouped_data[' - '].str.split('-').str[0]

#
```

```

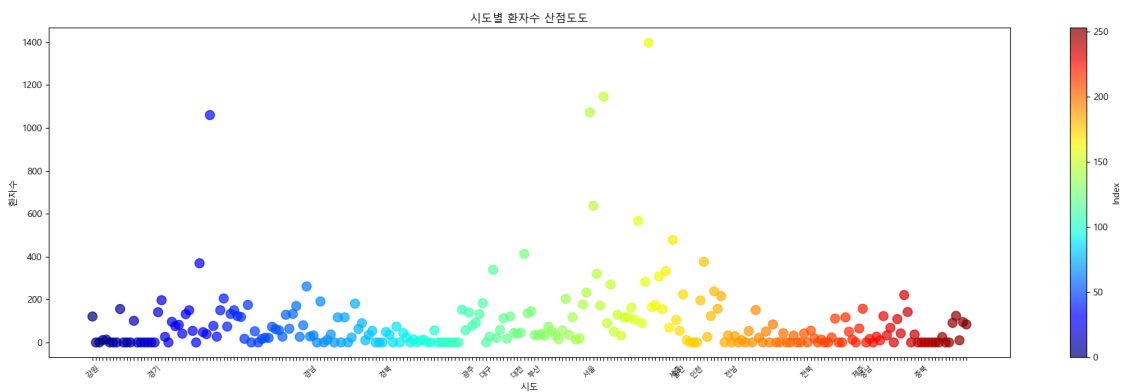
x_labels = []
seen = set()
for label in x_labels_full:
    if label not in seen:
        x_labels.append(label) #
        seen.add(label)
    else:
        x_labels.append('') #

# y :
y = grouped_data['']

#
colors = range(len(grouped_data))
colormap = 'jet'
size = 100

plt.figure(figsize=(19, 6))
plt.scatter(x=range(len(grouped_data)), y=y, alpha=0.7, c=colors,
            cmap=colormap, s=size)
plt.title('')
plt.xlabel('')
plt.ylabel('')
plt.xticks(ticks=range(len(grouped_data)), labels=x_labels, rotation=45,
            fontsize=8) # x
plt.colorbar(label='Index')
plt.tight_layout()
plt.show()

```



10 city

()

```
[19]: import csv
import matplotlib.pyplot as plt

f = open('obesity2023_2.csv', encoding='cp949')
data = csv.reader(f)

header = next(data)

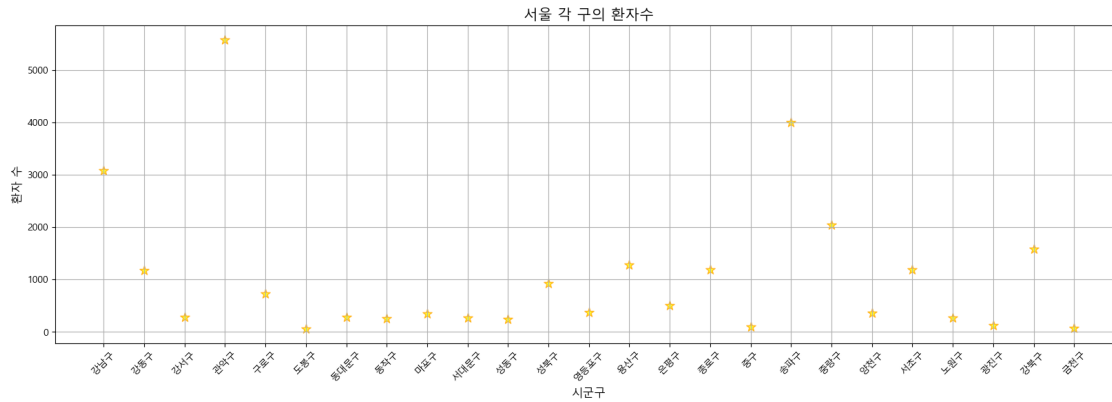
city = ' '
gu = []
patient = []

for row in data:
    if city in row[1]:
        gu.append(row[2])
        patient.append(int(row[5]))

patient_sum = []
gu_combined = []

for i in range(0, len(patient), 2):
    if i + 1 < len(patient):
        patient_sum.append(patient[i] + patient[i+1])
        gu_combined.append(gu[i])
f.close()

plt.figure(figsize=(20, 6))
plt.scatter(gu_combined, patient_sum, s=100, color='yellow', marker='*', alpha=0.
↵8, edgecolors='orange')
plt.title(f'{city} ', fontsize=15)
plt.xlabel(' ', fontsize=12)
plt.ylabel(' ', fontsize=12)
plt.xticks(rotation=45)
plt.grid(True)
plt.show()
```



11 city ()

```
[20]: import csv
import matplotlib.pyplot as plt

f = open('obesity2023_2.csv', encoding='cp949')
data = csv.reader(f)

header = next(data)

city = ' '
gu = []
patient = []

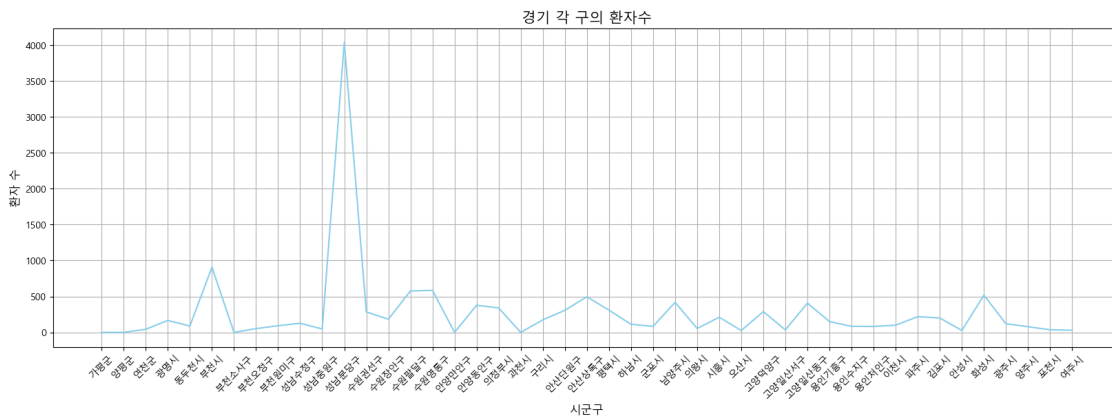
for row in data:
    if city in row[1]:
        gu.append(row[2])
        patient.append(int(row[5]))

patient_sum = []
gu_combined = []

for i in range(0, len(patient), 2):
    if i + 1 < len(patient):
        patient_sum.append(patient[i] + patient[i+1])
        gu_combined.append(gu[i])
f.close()

plt.figure(figsize=(20, 6))
```

```
plt.plot(gu_combined, patient_sum, color='skyblue')
plt.title(f'{city}', fontsize=15)
plt.xlabel(' ', fontsize=12)
plt.ylabel(' ', fontsize=12)
plt.xticks(rotation=45)
plt.grid(True)
plt.show()
```



12 city ()

```
[21]: import csv
import matplotlib.pyplot as plt

f = open('obesity2023_2.csv', encoding='cp949')
data = csv.reader(f)

header = next(data)

city = ' '
gu = []
patient = []

for row in data:
    if city in row[1]:
        gu.append(row[2])
        patient.append(int(row[5]))

patient_male = []
patient_female = []
```

```

gu_combined = []

for i in range(0, len(patient), 2):
    if i + 1 < len(patient):
        patient_male.append(patient[i])
        patient_female.append(patient[i+1])
        gu_combined.append(gu[i])
f.close()

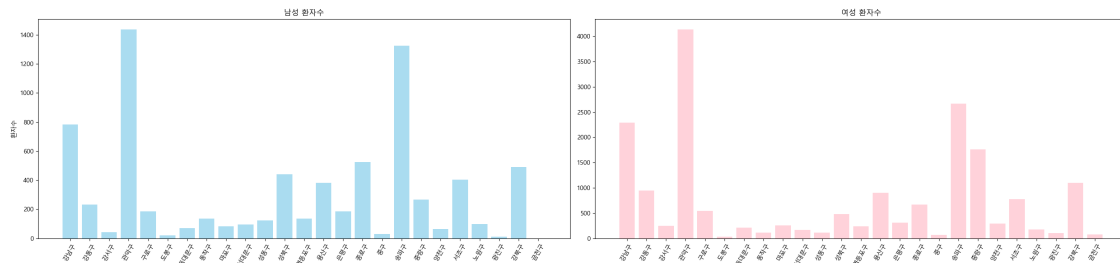
fig, axes = plt.subplots(1, 2, figsize=(25, 6))

axes[0].bar(gu_combined, patient_male, color='skyblue', alpha=0.7)
axes[0].set_title(' ')
axes[0].set_ylabel(' ')
axes[0].tick_params(axis='x', rotation=60)

axes[1].bar(gu_combined, patient_female, color='pink', alpha=0.7)
axes[1].set_title(' ')
axes[1].tick_params(axis='x', rotation=60)

plt.tight_layout()
plt.show()

```



13 city ()

```

[22]: import csv
import matplotlib.pyplot as plt
import numpy as np

f = open('obesity2023_2.csv', encoding='cp949')

```

```

data = csv.reader(f)

header = next(data)

city = ' '
gu = []
patient = []

for row in data:
    if city in row[1]:
        gu.append(row[2])
        patient.append(int(row[5]))

f.close()

patient_male = []
patient_female = []
gu_combined = []

for i in range(0, len(patient), 2):
    if i + 1 < len(patient):
        patient_male.append(patient[i])
        patient_female.append(patient[i + 1])
        gu_combined.append(gu[i]) #

#
species = gu_combined
sex_counts = {
    ' ': np.array(patient_male),
    ' ': np.array(patient_female),
}
width = 0.7 #

#
fig, ax = plt.subplots(figsize=(12, 8))
bottom = np.zeros(len(species)) #

# : 'blue', 'pink'
for sex, sex_count in sex_counts.items():
    if sex == ' ':
        color = 'skyblue' #
    else:
        color = 'pink' #

p = ax.bar(species, sex_count, width, label=sex, bottom=bottom, color=color)

```



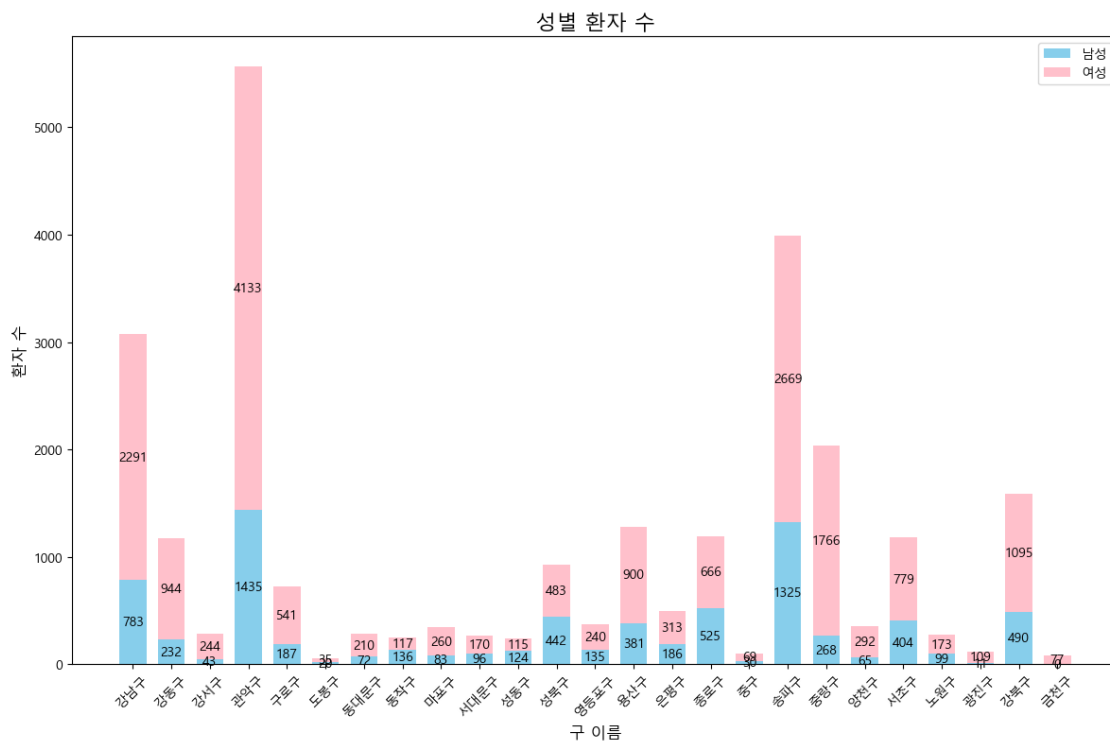
```

bottom += sex_count #

#
ax.bar_label(p, label_type='center')

ax.set_title(' ', fontsize=16)
ax.set_ylabel(' ', fontsize=12)
ax.set_xlabel(' ', fontsize=12)
ax.legend()
plt.xticks(rotation=45)
plt.tight_layout()
plt.show()

```



14 city

```

[23]: import csv
import matplotlib.pyplot as plt
import numpy as np

f = open('obesity2023_2.csv', encoding='cp949')

```

```

data = csv.reader(f)

header = next(data)

city = ' '
gu = []
patient = []

for row in data:
    if city in row[1]:
        gu.append(row[2])
        patient.append(int(row[5]))

f.close()

patient_male = []
patient_female = []
gu_combined = []

for i in range(0, len(patient), 2):
    if i + 1 < len(patient):
        patient_male.append(patient[i])
        patient_female.append(patient[i + 1])
        gu_combined.append(gu[i])

total_male = sum(patient_male)
total_female = sum(patient_female)

labels = [' ', ' ']
data = [total_male, total_female]
colors = ['skyblue', 'pink']

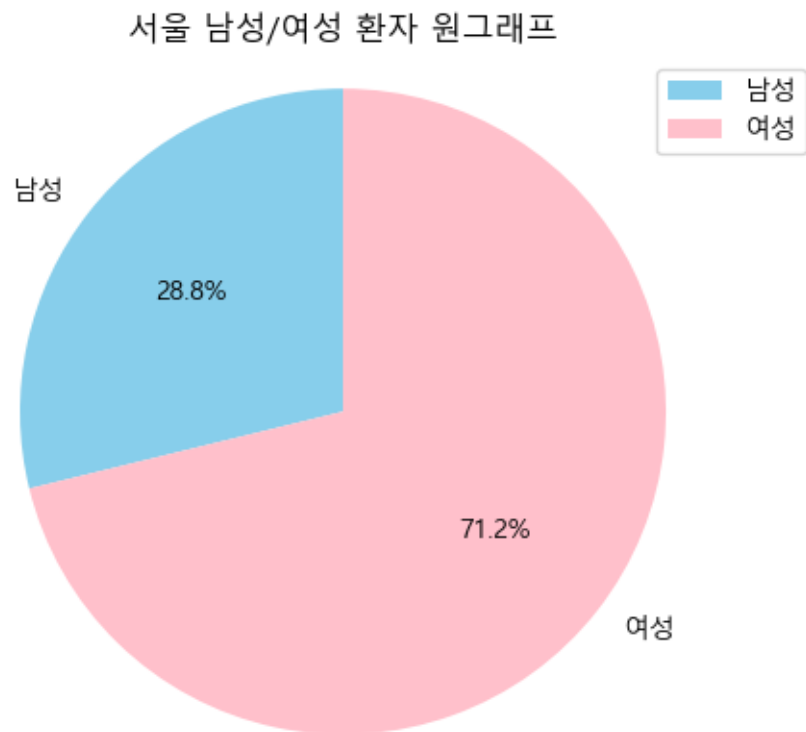
fig, ax = plt.subplots()
ax.pie(data, labels=labels, autopct='%1.1f%%', colors=colors, startangle=90)

ax.axis('equal')

ax.set_title(f'{city} / ')

```

```
plt.legend()
plt.show()
```



15 city , gu

```
[24]: import csv

f = open('obesity2023_2.csv', encoding='cp949')
data = csv.reader(f)

city = ' '
gu = ' '
result = []
for row in data :
    if city in row[1] and gu in row[2] :
        result.append(int(row[5]))

f.close()
print(result[0]+ result[1], " ")
```

1176

16 city , gu / ()

```
[25]: import csv

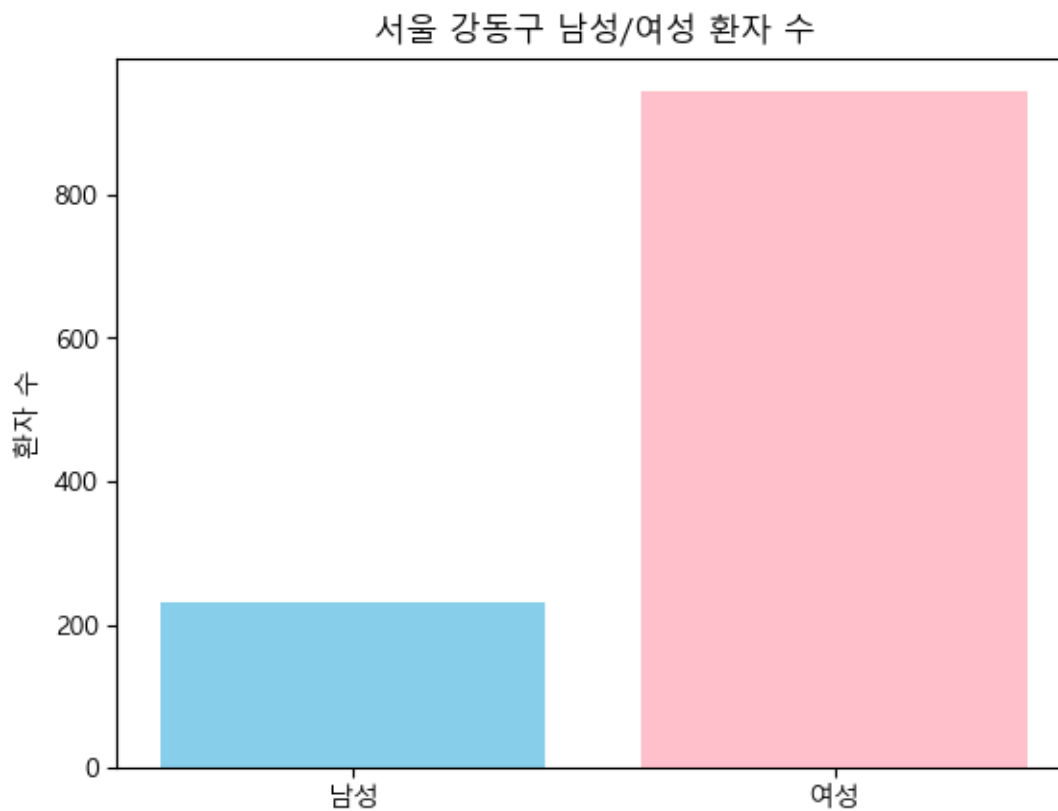
f = open('obesity2023_2.csv', encoding='cp949')
data = csv.reader(f)

city = ' '
gu = ' '
result = []
for row in data :
    if city in row[1] and gu in row[2] :
        result.append(int(row[5]))

f.close()

labels = [' ', ' ']

plt.bar(labels, result, color=['skyblue', 'pink'])
plt.title(f'{city} {gu} / ')
plt.ylabel(' ')
plt.show()
```



17 city gu

```
[26]: import csv
import matplotlib.pyplot as plt

f = open('obesity2023_2.csv', encoding='cp949')
data = csv.reader(f)

header = next(data)

city = input('      : ')
#ex)
gu = input('      : ')
#ex)

filtered_data = []
for row in data:
    if city == row[1] and gu == row[2]:
        filtered_data.append(row)

if filtered_data:
    print("      :")
    for row in filtered_data:
        print(row)
else:
    print(f"{city} {gu}      .")

f.close()
```

```
      :
['2023', ' ', ' ', ' ', ' ', '91', '490', '480213460']
['2023', ' ', ' ', ' ', ' ', '229', '1095', '1073254650']
```

18 city gu

```
[27]: import csv
import matplotlib.pyplot as plt

f = open('obesity2023_2.csv', encoding='cp949')
data = csv.reader(f)
```

```

header = next(data)

city = input('      : ')
#ex)
gu = input('      : ')
#ex)

filtered_data = []
for row in data:
    if city == row[1] and gu == row[2]:
        filtered_data.append(row[5])

if filtered_data:
    print(f"{city} {gu}      : ", filtered_data[0], ' ',      : ', filtered_data[1], ' ')
else:
    print(f"{city} {gu}      .")

#
f.close()

```

: 783 , : 2291

19 city gu ()

```

[28]: import csv
import matplotlib.pyplot as plt

f = open('obesity2023_2.csv', encoding='cp949')
data = csv.reader(f)

header = next(data)

city = input('      : ')
#ex)
gu = input('      : ')
#ex)

filtered_data = []
for row in data:
    if city == row[1] and gu == row[2]:
        filtered_data.append(row[5])

```

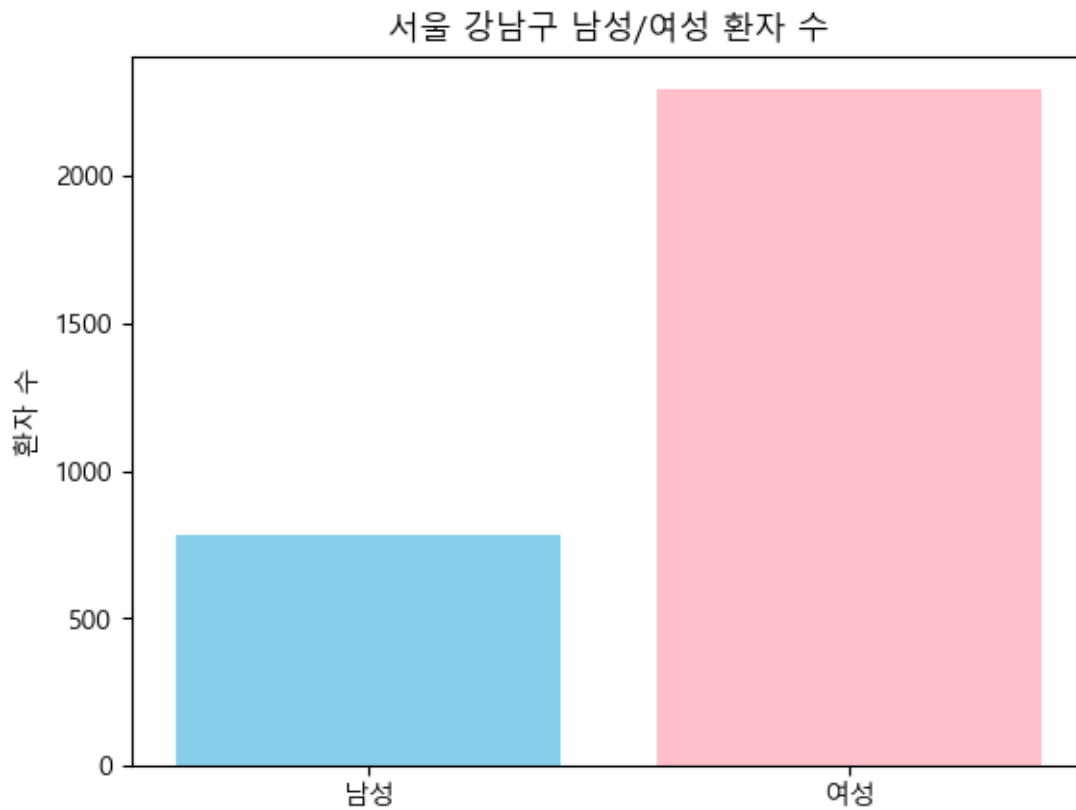
```

male = int(filtered_data[0])
female = int(filtered_data[1])

result = [male, female]
lables = [' ', ' ']

plt.bar(labels,result, color=['skyblue', 'pink'])
plt.title(f"{city} {gu} / ")
plt.ylabel(' ')
plt.show()

```



20 city gu ()

```

[29]: import csv
import matplotlib.pyplot as plt

f = open('obesity2023_2.csv', encoding='cp949')
data = csv.reader(f)

```

```

header = next(data)

city = input('      : ')
#ex)
gu = input('      : ')
#ex)

filtered_data = []
for row in data:
    if city == row[1] and gu == row[2]:
        filtered_data.append(row[5])

male = int(filtered_data[0])
female = int(filtered_data[1])

result = [male, female]
lables = [' ', ' ']

fig, ax = plt.subplots()
ax.pie(result, labels=lables, autopct='%1.1f%%', colors=['skyblue', 'pink'])

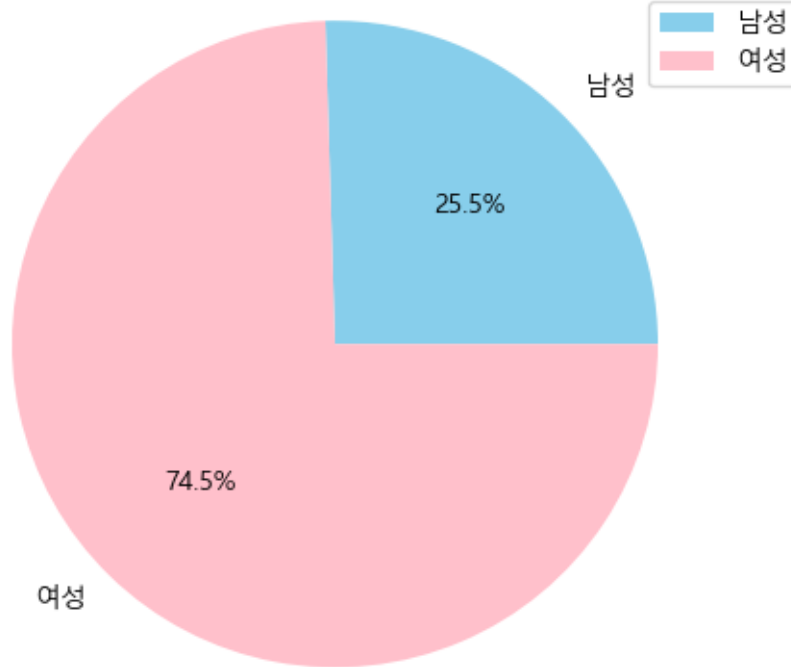
ax.axis('equal')

ax.set_title(f"{city} {gu} / ")

plt.legend()
plt.show()

```


서울 강남구 남성/여성 환자 수 원 그래프



21 1 ()

```
[30]: import pandas as pd
import matplotlib.pyplot as plt
file_path = r'obesity2023_2.csv'
data = pd.read_csv(file_path, encoding='cp949')

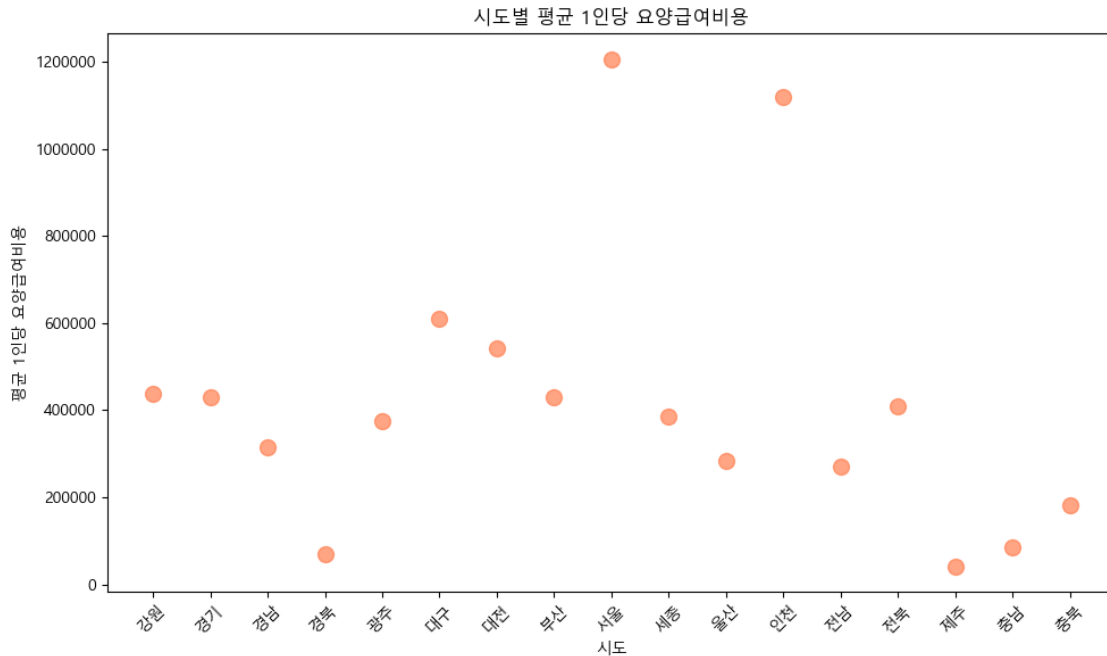
# 1
data[' _1 '] = data[' '] / data[' ']

#
avg_expense_per_city = data.groupby(' ')[ ' _1 '].mean()

#
x = avg_expense_per_city.index # ( )
y = avg_expense_per_city.values #

#
plt.figure(figsize=(10, 6))
plt.scatter(x, y, alpha=0.7, c='coral', s = 100)
plt.title(' 1 ')
```

```
plt.xlabel(' ')
plt.ylabel(' 1 ')
plt.ticklabel_format(style='plain', axis='y') #y 10
plt.xticks(rotation=45) #
plt.tight_layout()
plt.show()
```



22 , ()

```
[31]: import pandas as pd
import matplotlib.pyplot as plt
data = pd.read_csv('obesity2023_2.csv', encoding='euc-kr')

data[' '] = data[' '] / data[' ']

avg = data.groupby(' ')[ ' '].mean()

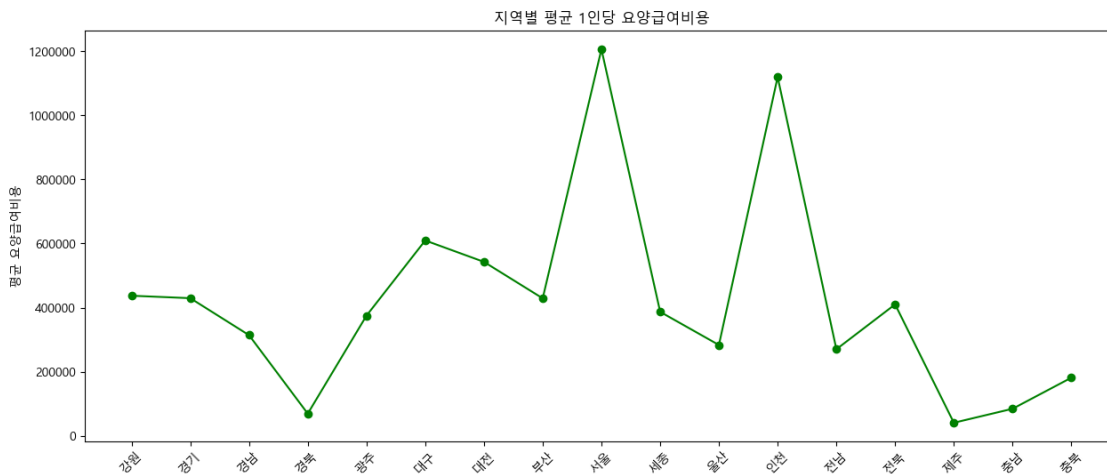
regions = avg.index
avg_costs = avg.values

print("\nindex ( ):", avg.index)
print("values ( ):", avg.values)

plt.figure(figsize=(15, 6))
```

```
plt.plot(regions, avg_costs, marker='o', color='green')
plt.title('1')
plt.xticks(rotation=45)
plt.ticklabel_format(style='plain', axis='y') #y 10
plt.ylabel('')
plt.show()
```

```
index ( ): Index([' ', ' ', ' ', ' ', ' ', ' ', ' ', ' ', ' ', ' ', ' ',
                  ' ', ' ',
                  ' ', ' ', ' ', ' ', ' ', ' '],
                  dtype='object', name=' ')
values ( ): [ 437177.34030474  429503.56634355  314163.08161167
              69304.167089
              375017.92442489  609572.04387753  542750.36989148  429021.77461938
              1206188.10729646  386827.06730769  283473.00847763  1119510.06528293
              270190.02250763  410110.8817617   40808.01271852   84472.41099684
              181360.96144325]
```



23 1 ()

```
[32]: import pandas as pd
import matplotlib.pyplot as plt
data = pd.read_csv('obesity2023_2.csv', encoding='euc-kr')

data[' '] = data[' '] / data[' ']

input_region = input(" ( : ) : ")
```

```

filtered_data = data[data[' ' ] == input_region]

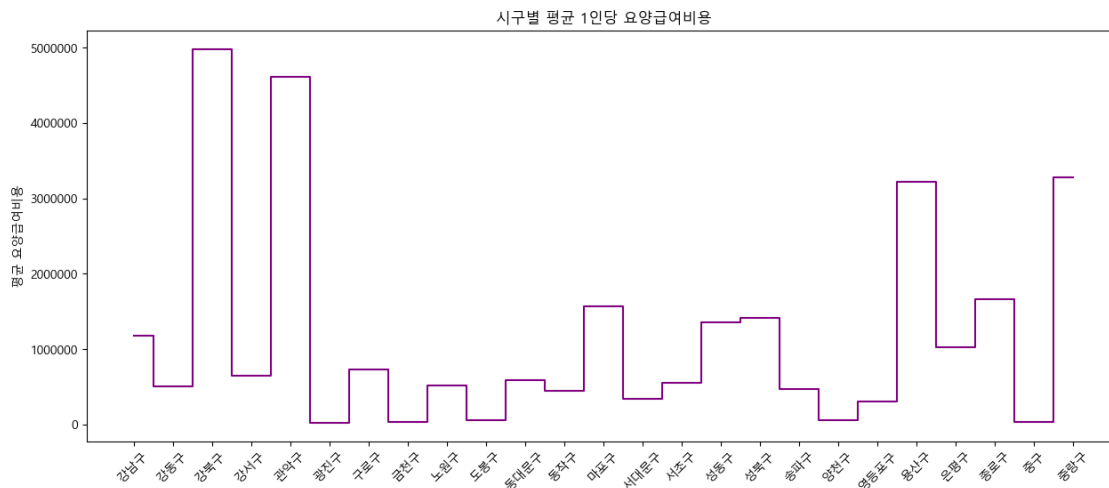
if filtered_data.empty:
    print(f"      '{input_region}'      .")
else:

    AVG = filtered_data.groupby(' ' )[' ' ].mean()

    districts = AVG.index
    avg_costs = AVG.values

    plt.figure(figsize=(15, 6))
    plt.step(districts, avg_costs, where='mid', color='purple')
    plt.title('      1      ')
    plt.xticks(rotation=45)
    plt.ylabel('      ')
    plt.ticklabel_format(style='plain', axis='y') #y 10
    plt.show()

```



```

[33]: import sys
      sys.version

```

```

[33]: '3.12.4 | packaged by Anaconda, Inc. | (main, Jun 18 2024, 15:03:56) [MSC v.1929
      64 bit (AMD64)]'

```

```

[34]: import matplotlib as mpl
      print(mpl.__version__)

      import numpy as np

```

```
print(np.__version__)
```

3.8.4
1.26.4

```
[35]: import matplotlib.pyplot as plt

plt.rc('font', family='Malgun Gothic')
plt.rcParams['font.family'] = 'Malgun Gothic'
plt.rc('axes', unicode_minus=False)
plt.rcParams['axes.unicode_minus'] = False
```

23.1 csv

```
[36]: import csv

f = open('area.csv', encoding='cp949')
data = csv.reader(f)

for row in data :
    print(row)

f.close()
```

```
[' ', ' ', ' ', ' ', ' ', ' ']\n[' ', ' ', ' ', '0~9 ', '24']\n[' ', ' ', ' ', '10~19 ', '29']\n[' ', ' ', ' ', '20~29 ', '39']\n[' ', ' ', ' ', '30~39 ', '63']\n[' ', ' ', ' ', '40~49 ', '57']\n[' ', ' ', ' ', '50~59 ', '43']\n[' ', ' ', ' ', '60~69 ', '13']\n[' ', ' ', ' ', '70~79 ', '0']\n[' ', ' ', ' ', '80~89 ', '0']\n[' ', ' ', ' ', '90~99 ', '0']\n[' ', ' ', ' ', '100 ', '0']\n[' ', ' ', ' ', '0~9 ', '16']\n[' ', ' ', ' ', '10~19 ', '25']\n[' ', ' ', ' ', '20~29 ', '157']\n[' ', ' ', ' ', '30~39 ', '228']\n[' ', ' ', ' ', '40~49 ', '236']\n[' ', ' ', ' ', '50~59 ', '114']\n[' ', ' ', ' ', '60~69 ', '43']\n[' ', ' ', ' ', '70~79 ', '0']\n[' ', ' ', ' ', '80~89 ', '0']\n[' ', ' ', ' ', '90~99 ', '0']\n[' ', ' ', ' ', '100 ', '0']
```

```

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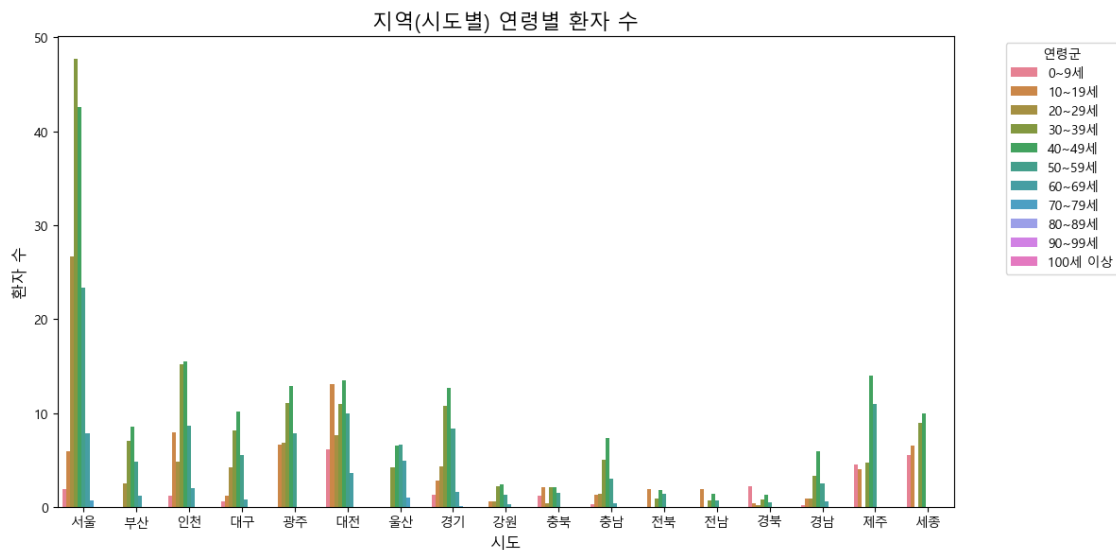
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23.2 ()

```
[37]: import pandas as pd
import matplotlib.pyplot as plt
import seaborn as sns

# CSV
file_path = 'area.csv'
data = pd.read_csv(file_path, encoding='euc-kr')

#
plt.figure(figsize=(12, 6))
sns.barplot(data=data, x=" ", y=" ", hue=" ", errorbar=None)
plt.title(" ( ) ", fontsize=16)
plt.xlabel(" ", fontsize=12)
plt.ylabel(" ", fontsize=12)
plt.legend(title=" ", bbox_to_anchor=(1.05, 1), loc='upper left')
plt.tight_layout()
plt.show()
```



```
[38]: import pandas as pd
import matplotlib.pyplot as plt

# CSV
file_path = 'area.csv'
data = pd.read_csv(file_path, encoding='euc-kr')

#
pie_data = data.groupby(" ")[ " "].sum()
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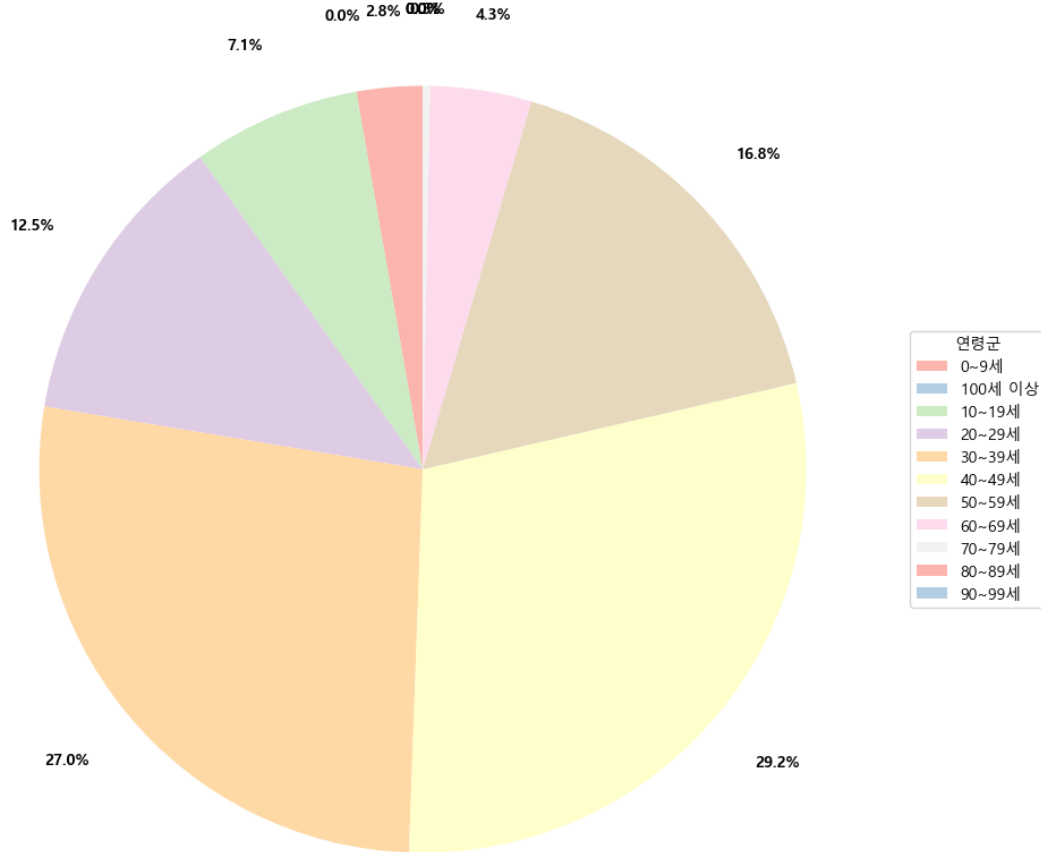
#         (         )
plt.figure(figsize=(10, 10))
wedges, texts, autotexts = plt.pie(
    pie_data,
    labels=None, #
    autopct='%1.1f%%',
    startangle=90,
    colors=plt.cm.Pastel1.colors,
    pctdistance=1.2 #
)

#
for autotext in autotexts:
    autotext.set_fontsize(10) #
    autotext.set_color("black") #
    autotext.set_weight("bold") #

#
plt.legend(wedges, pie_data.index, title=" ", loc="center left",
    ↪bbox_to_anchor=(1, 0.5))
plt.title(" ", fontsize=16, pad=20)
plt.tight_layout()
plt.show()

```

연령군별 환자 수 비율



```
[40]: import pandas as pd
import matplotlib.pyplot as plt

#
file_path = 'area.csv'
data = pd.read_csv(file_path, encoding='euc-kr')

#
selected_region = input("      ( )      : ")
selected_age_group = input("      ( : 20~29 )      : ")

#
filtered_data = data[(data[' ' ] == selected_region) & (data[' ' ] ==
↪selected_age_group)]
```

```

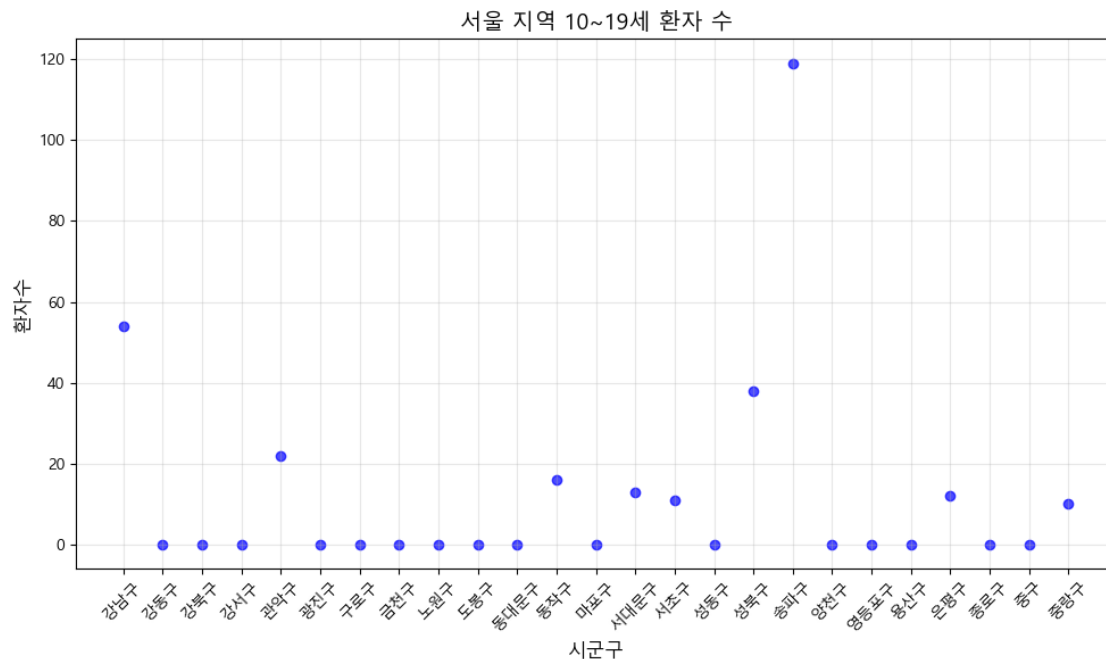
#
if filtered_data.empty:
    print("          .")
else:
    #
    aggregated_data = filtered_data.groupby(' ', as_index=False)[' '].sum()

    #
    districts = aggregated_data[' ']
    patients = aggregated_data[' ']

    #
    plt.figure(figsize=(10, 6))
    plt.scatter(districts, patients, color='blue', alpha=0.7)
    plt.title(f"{selected_region} {selected_age_group} ", fontsize=14)
    plt.xlabel(" ", fontsize=12)
    plt.ylabel(" ", fontsize=12)
    plt.xticks(rotation=45)
    plt.grid(alpha=0.3)
    plt.tight_layout()

    #
    plt.show()

```



23.3 () ()

```
[41]: import pandas as pd
import matplotlib.pyplot as plt
import warnings
warnings.filterwarnings('ignore', category=FutureWarning)

#
file_path = 'area.csv'
data = pd.read_csv(file_path, encoding='euc-kr')

#
selected_region = input("      ( )      : ")
selected_district = input(f"{selected_region}      : ")

#
filtered_data = data[(data[' '] == selected_region) & (data[' '] ==
↳selected_district)]

#
if filtered_data.empty:
    print("      .")
else:
    #
    age_group_data = filtered_data.groupby(' ', as_index=False)[' '].sum()

    #      :
    age_group_data[' '] = age_group_data[' '].replace({
        '0~9 ': 0,
        '10~19 ': 10,
        '20~29 ': 20,
        '30~39 ': 30,
        '40~49 ': 40,
        '50~59 ': 50,
        '60~69 ': 60,
        '70~79 ': 70,
        '80~89 ': 80,
        '90~99 ': 90,
        '100 ': 100
    })

    age_group_data = age_group_data.sort_values(by=' ', ascending=True) #  ↳
    ↳

#
age_groups = age_group_data[' '].map({
```

```

0: '0~9 ', 10: '10~19 ', 20: '20~29 ', 30: '30~39 ',
40: '40~49 ', 50: '50~59 ', 60: '60~69 ', 70: '70~79 ',
80: '80~89 ', 90: '90~99 ', 100: '100 '
})

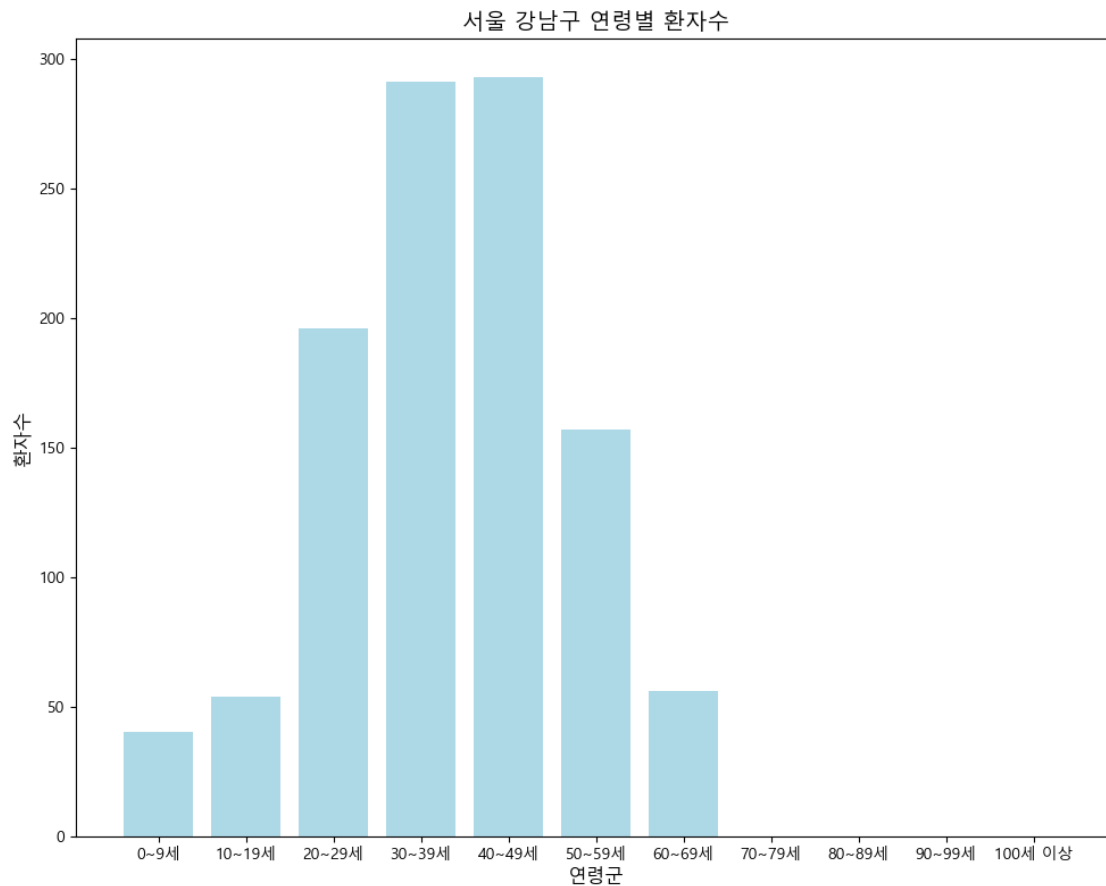
patients = age_group_data[' ']

#
plt.figure(figsize=(10, 8))
plt.bar(age_groups, patients, color='lightblue')

#
plt.title(f"{selected_region} {selected_district} ", fontsize=14)
plt.xlabel(' ', fontsize=12)
plt.ylabel(' ', fontsize=12)

#
plt.tight_layout()
plt.show()

```



```

[42]: import pandas as pd
import matplotlib.pyplot as plt

#
file_path = 'area.csv'
data = pd.read_csv(file_path, encoding='euc-kr')

#
selected_region = input("      ( )      : ")
selected_district = input(f"{selected_region}      : ")

#
filtered_data = data[(data[' '] == selected_region) & (data[' '] ==
↳selected_district)]

#
if filtered_data.empty:
    print("      .")
else:
    #
    age_group_data = filtered_data.groupby(' ', as_index=False)[' '].sum()

    #
    age_groups = age_group_data[' ']
    patients = age_group_data[' ']

    #
    plt.figure(figsize=(10, 8))

    #
    wedges, texts, autotexts = plt.pie(
        patients,
        labels=None, #
        autopct='%1.1f%%', #
        startangle=90,
        colors=plt.cm.tab20.colors,
        wedgeprops={'edgecolor': 'black'}
    )

    #
    for i, autotext in enumerate(autotexts):
        #
        autotext.set_position((1.2 * autotext.get_position()[0], 1.2 * autotext.
↳get_position()[1])) #
        autotext.set_fontsize(12) #

    #

```

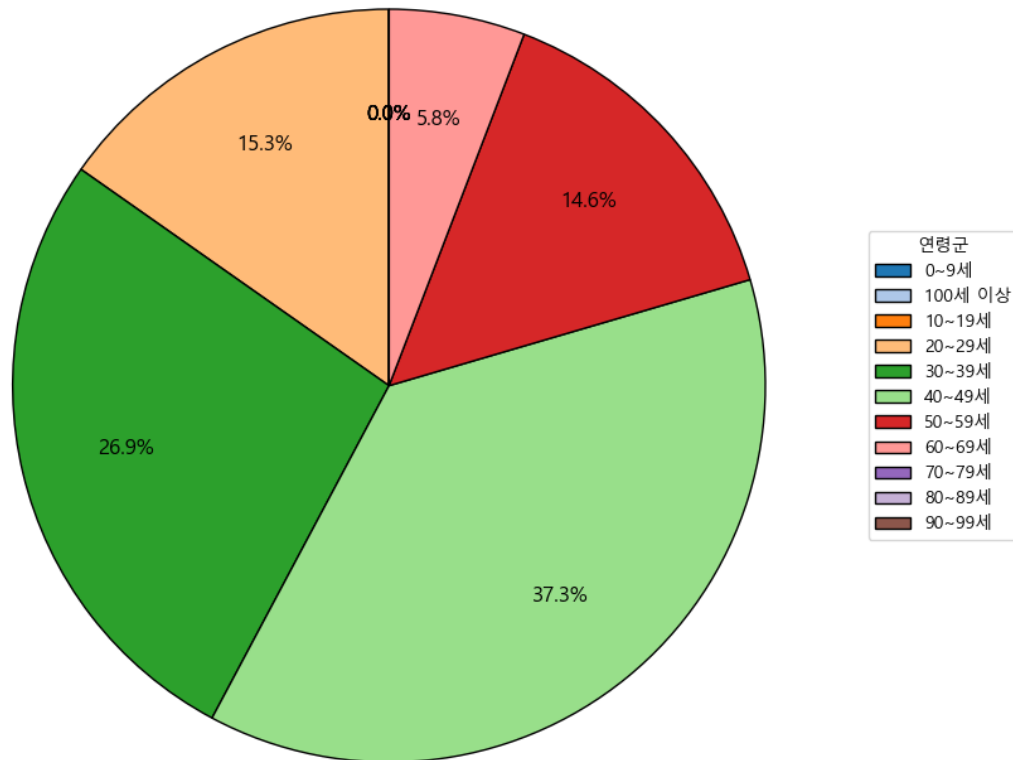


```
plt.title(f"{selected_region} {selected_district} ", fontsize=14)

#
plt.legend(
    wedges, age_groups,
    title=" ",
    loc="center left",
    bbox_to_anchor=(1, 0.5) #
)

#
plt.tight_layout()
plt.show()
```

서울 강북구 연령별 환자 분포



```
[43]: import pandas as pd
import matplotlib.pyplot as plt
```

```

#
file_path = 'area.csv'
data = pd.read_csv(file_path, encoding='euc-kr')

#
selected_region = input("      ( )      : ")
selected_district = input(f"{selected_region}      : ")

#
filtered_data = data[(data[' ' ] == selected_region) & (data[' ' ] ==
↳selected_district)]

#
if filtered_data.empty:
    print("      .")
else:
    #
    age_group_data = filtered_data.groupby(' ', as_index=False)[' '].sum()

    #      :
    age_group_data[' ' ] = age_group_data[' ' ].replace({
        '0~9 ': 0,
        '10~19 ': 10,
        '20~29 ': 20,
        '30~39 ': 30,
        '40~49 ': 40,
        '50~59 ': 50,
        '60~69 ': 60,
        '70~79 ': 70,
        '80~89 ': 80,
        '90~99 ': 90,
        '100  ': 100
    })

    age_group_data = age_group_data.sort_values(by=' ', ascending=True) #  ↳
    ↳

#
age_groups = age_group_data[' ' ].map({
    0: '0~9 ', 10: '10~19 ', 20: '20~29 ', 30: '30~39 ',
    40: '40~49 ', 50: '50~59 ', 60: '60~69 ', 70: '70~79 ',
    80: '80~89 ', 90: '90~99 ', 100: '100  '
})

patients = age_group_data[' ']

```

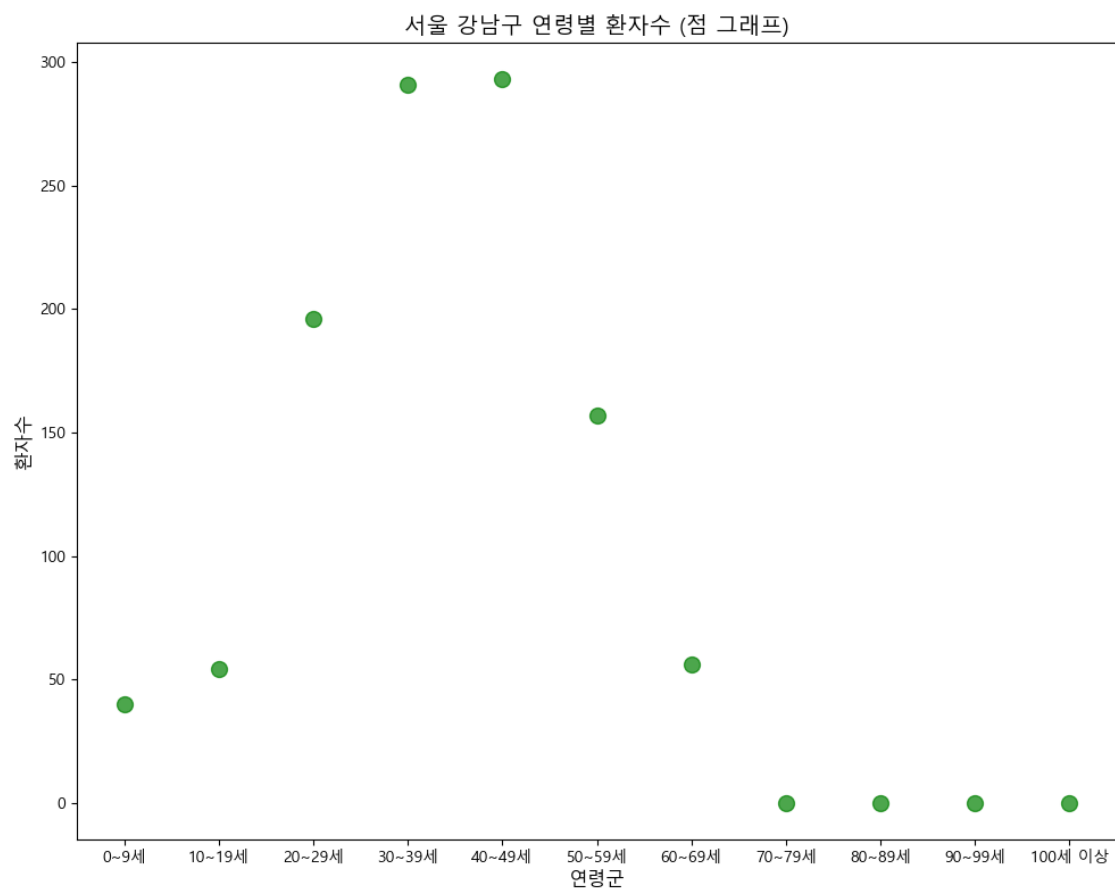
```

# (scatter plot)
plt.figure(figsize=(10, 8))
plt.scatter(age_groups, patients, color='green', s=100, alpha=0.7)

#
plt.title(f"{selected_region} {selected_district} ( )", fontsize=14)
plt.xlabel(' ', fontsize=12)
plt.ylabel(' ', fontsize=12)

#
plt.tight_layout()
plt.show()

```



```

[44]: import pandas as pd
import matplotlib.pyplot as plt
from matplotlib import font_manager, rc

#

```

```

file_path = 'area.csv'
data = pd.read_csv(file_path, encoding='euc-kr')

#
selected_region = input("      ( )      : ")
selected_district = input(f"{selected_region}      : ")

#
filtered_data = data[(data[' '] == selected_region) & (data[' '] ==
↳selected_district)]

#
if filtered_data.empty:
    print("      .")
else:
    #
    age_group_data = filtered_data.groupby(' ', as_index=False)[' '].sum()

    #      :
    age_group_mapping = {
        '0~9 ': 0, '10~19 ': 10, '20~29 ': 20, '30~39 ': 30,
        '40~49 ': 40, '50~59 ': 50, '60~69 ': 60, '70~79 ': 70,
        '80~89 ': 80, '90~99 ': 90, '100 ': 100
    }
    age_group_data[' _ '] = age_group_data[' '].map(age_group_mapping)
    age_group_data = age_group_data.sort_values(by=' _ ')

    #
    age_groups = age_group_data[' ']
    patients = age_group_data[' ']

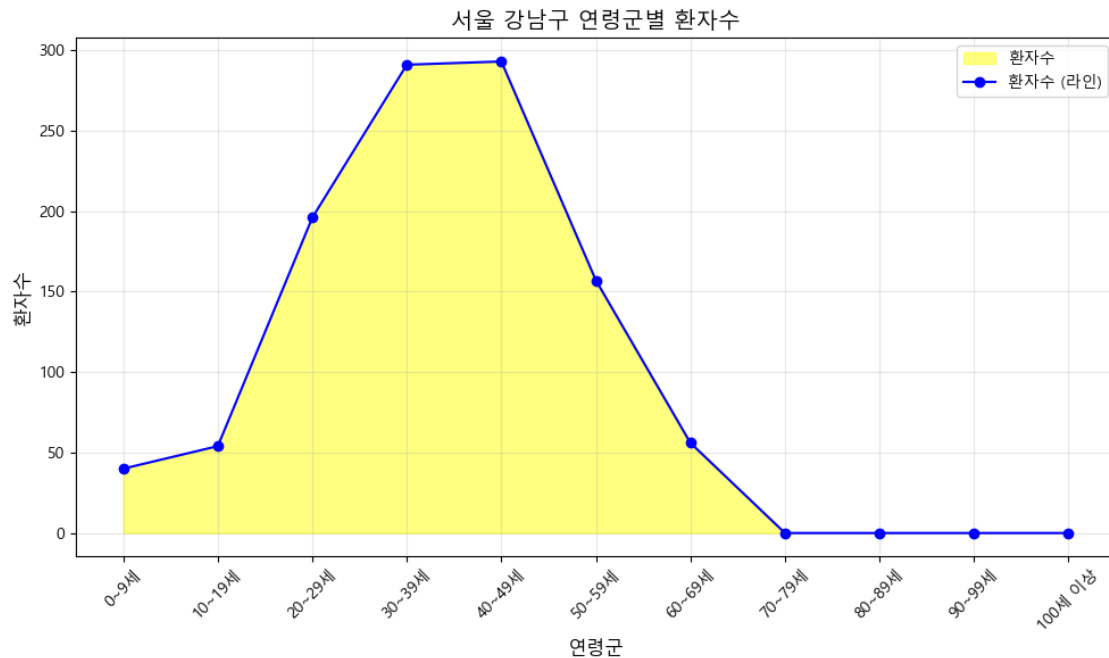
    #
    plt.figure(figsize=(10, 6))
    plt.fill_between(age_groups, patients, color='yellow', alpha=0.5,
↳label=' ')
    plt.plot(age_groups, patients, color='blue', marker='o', label=' ( )')

    #
    plt.title(f'{selected_region} {selected_district} ', fontsize=14)
    plt.xlabel(' ', fontsize=12)
    plt.ylabel(' ', fontsize=12)
    plt.xticks(rotation=45) # X
    plt.legend()
    plt.grid(alpha=0.3)

    #
    plt.tight_layout() #

```

```
plt.show()
```



```
[45]: import pandas as pd
import matplotlib.pyplot as plt
from matplotlib import font_manager, rc

#
file_path = 'area.csv'
data = pd.read_csv(file_path, encoding='euc-kr')

#
selected_region = input("      ( )      : ")
selected_district = input(f"{selected_region}      : ")

#
filtered_data = data[(data[' '] == selected_region) & (data[' '] ==
↪selected_district)]

#
if filtered_data.empty:
    print("      .")
else:
    #
    age_group_data = filtered_data[[' ', ' ']]
```

```

#
age_group_mapping = {
    '0~9 ': 0, '10~19 ': 10, '20~29 ': 20, '30~39 ': 30,
    '40~49 ': 40, '50~59 ': 50, '60~69 ': 60, '70~79 ': 70,
    '80~89 ': 80, '90~99 ': 90, '100 ': 100
}
age_group_data[' _ '] = age_group_data[' '].map(age_group_mapping)
age_group_data = age_group_data.sort_values(by=' _ ')

#
plt.figure(figsize=(10, 6))
age_group_data.boxplot(column=' ', by=' ', grid=False, patch_artist=True,
↪showmeans=True)

#
plt.title(f'{selected_region} {selected_district} ', fontsize=14)
plt.suptitle("") #
plt.xlabel(' ', fontsize=12)
plt.ylabel(' ', fontsize=12)
plt.xticks(rotation=45) # X
plt.grid(alpha=0.3)

#
plt.tight_layout()
plt.show()

```

C:\Users\112\AppData\Local\Temp\ipykernel_6264\1895601871.py:30:

SettingWithCopyWarning:

A value is trying to be set on a copy of a slice from a DataFrame.

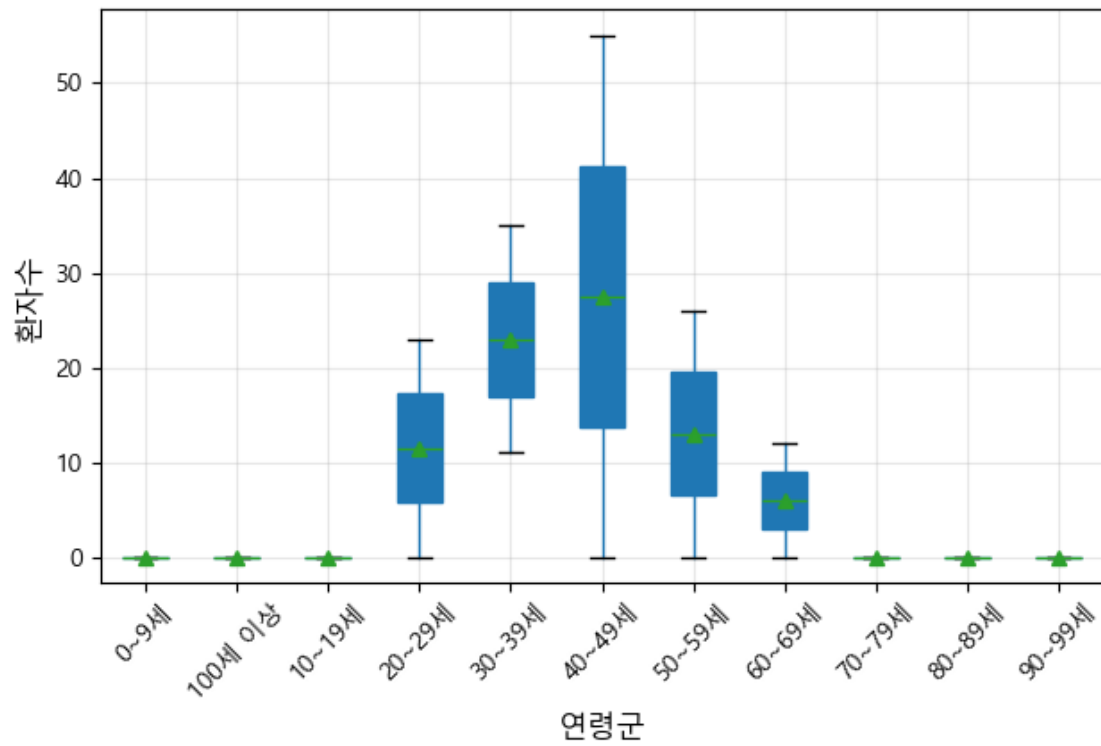
Try using `.loc[row_indexer,col_indexer] = value` instead

See the caveats in the documentation: https://pandas.pydata.org/pandas-docs/stable/user_guide/indexing.html#returning-a-view-versus-a-copy

```
age_group_data[' _ '] = age_group_data[' '].map(age_group_mapping)
```

<Figure size 1000x600 with 0 Axes>

서울 강서구 연령군별 환자수 분포



[]: