In [1]:
```
pip install folium
```

```
Defaulting to user installation because normal site-packages is not writeable
Requirement already satisfied: folium in c:\users\ssu\appdata\roaming\python\python3
9\site-packages (0.12.1.post1)
Requirement already satisfied: requests in c:\anaconda3\lib\site-packages (from foli
um) (2.27.1)
Requirement already satisfied: numpy in c:\anaconda3\lib\site-packages (from folium)
(1.21.5)
Requirement already satisfied: jinja2>=2.9 in c:\anaconda3\lib\site-packages (from f
olium) (2.11.3)
Requirement already satisfied: branca>=0.3.0 in c:\users\ssu\appdata\roaming\python
\python39\site-packages (from folium) (0.5.0)
Requirement already satisfied: MarkupSafe>=0.23 in c:\anaconda3\lib\site-packages (f
rom jinja2>=2.9->folium) (2.0.1)
Requirement already satisfied: urllib3<1.27,>=1.21.1 in c:\anaconda3\lib\site-packag
es (from requests->folium) (1.26.9)
Requirement already satisfied: charset-normalizer~=2.0.0 in c:\anaconda3\lib\site-pa
ckages (from requests->folium) (2.0.4)
Requirement already satisfied: certifi>=2017.4.17 in c:\anaconda3\lib\site-packages
(from requests->folium) (2021.10.8)
Requirement already satisfied: idna<4,>=2.5 in c:\anaconda3\lib\site-packages (from
requests->folium) (3.3)
Note: you may need to restart the kernel to use updated packages.
```

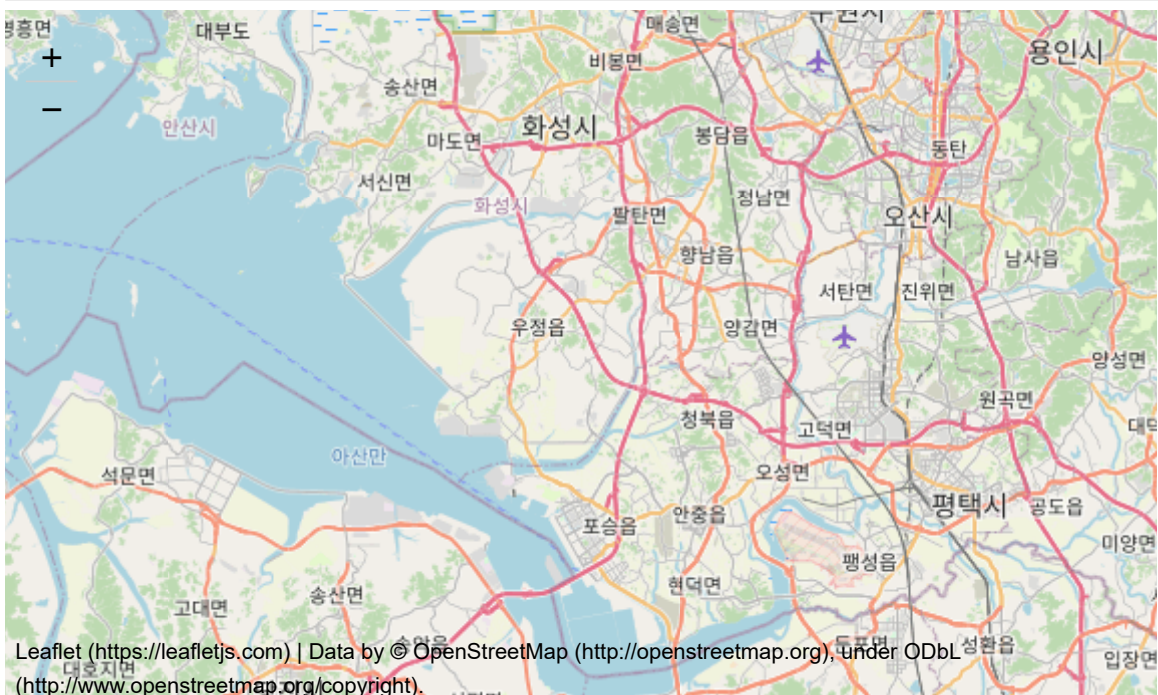In [29]:
```python
import folium
import csv

f=open('전국도시공원정보표준데이터.csv')
d=csv.reader(f)

m=folium.Map(location=[37,127])

for r in d:
    if '제주' in r[4]:
        folium.Marker([float(r[5]),float(r[6])], popup=r[1]).add_to(m)

m
```

Out[29]:

Leaflet (https://leafletjs.com) | Data by © OpenStreetMap (http://openstreetmap.org), under ODbL
(http://www.openstreetmap.org/copyright).

In [ ]: