```
import pandas as pd
import folium
from IPython.display import HTML, display , IFrame
data = pd.read csv("/content/AB NYC 2019.csv")
data.info()
data.isna().sum()
center lat = data['latitude'].mean()
center lon = data['longitude'].mean()
map = folium.Map(location=[center lat, center lon], zoom start=12)
map
   marker size = price / 50
    folium.CircleMarker(
```

```
neighborhood grouped = data.groupby('neighbourhood').agg({
    'latitude': 'mean',
for index, row in neighborhood grouped.iterrows():
    folium.Marker(
   ).add to(map)
map
map.save('map.html')
import csv
from selenium import webdriver
from selenium.webdriver.common.by import By
   options = webdriver.ChromeOptions()
   options.add argument('--headless') # Set to True if you don't want
```

```
time.sleep(5)
driver.quit()
with open(filename, mode='w', encoding='utf-8', newline='') as file:
print(f"Menu category titles saved to {csv filename}.")
```