✓ **Congratulations! You passed!**
TO PASS 80% or higher

Keep Learning

GRADE
100%

Visualizing Geospatial Data

LATEST SUBMISSION GRADE

100%

1. **Stamen Terrain, Stamen Toner, and Open Stamen, are three tile styles of Folium maps.**   `1 / 1 point`

   ○ True.

   ● False.

   > ✓ **Correct**
   > Correct.

2. **Stamen Toner is the right tile style of Folium maps for visualizing and exploring river meanders and coastal zones of a given geographical area**   `1 / 1 point`

   ● True.

   ○ False.

   > ✓ **Correct**
   > Correct.

3. **You cluster markers, superimposed onto a map in Folium, using a _marker cluster_ object.**   `1 / 1 point`

   ● True.

   ○ False.

   > ✓ **Correct**
   > Correct.

4. **If you are interested in generating a map of Spain to visualize its hill shading and natural vegetation, which of the following lines of code will create the right map for you?**   `1 / 1 point`

   ○ folium.Map(location=[40.4637, 3.7492], zoom_start=6)

   ○ folium.Map(location=[-40.4637, -3.7492], zoom_start=6, tiles='Stamen Toner')

   ● folium.Map(location=[40.4637, -3.7492], zoom_start=6, tiles='Stamen Terrain')

   ○ folium.Map(location=[40.4637, 3.7492], zoom_start=6, tiles='Stamen Terrain')

   ○ folium.Map(location=[40.4637, 3.7492], zoom_start=6, tiles='Stamen Toner')

   > ✓ **Correct**
   > Correct.

5. **In choropleth maps, the higher the measurement of the statistical variable being displayed on the map, the lighter the color.**   `1 / 1 point`

   ○ True.

   ● False.

   > ✓ **Correct**
   > Correct.