## Visualizing Geospatial Data

Quiz, 5 questions

3/5 points (60%)

×	Try again once you are ready.	Back to Week 3
	Required to pass: 80% or higher	Retake
	You can retake this quiz up to 3 times every 8 hours.	Retaile
1.	1 / 1 point	
	n Terrain, Stamen Toner, and Open Stamen, are three tile styles of Folium m	aps.
	True.	
0	False.	
<b>Corr</b> Corr		
<b>~</b>	1 / 1 point	
2. What t	ile style of Folium maps is useful for data mashups and exploring river mear	nders and coastal zones?
	River and Coastal	
0	Stamen Toner	
<b>Corr</b> Corr		
	Mapbox Bright	
	Stamen Terrain	

## OpenStreetMap Visualizing Geospatial Data

Quiz, 5 questions 3/5 points (60%)

×	0 / 1 poin
3.	

You cluster markers superimposed onto a map in Folium using a *marker cluster* object.

True.



This should not be selected

Incorrect.



0/1 point

4.

The following code will generate a map of Spain, displaying its hill shading and natural vegetation.

1 folium.Map(location=[40.4637, -3.7492], zoom\_start=6, tiles='Stamen Terrain')

True.



False.

This should not be selected

Incorrect.



1/1 point

5.

A choropleth map is a thematic map in which areas are shaded or patterned in proportion to the measurement of the statistical variable being displayed on the map.





3/5 points (60%)

