* <u>Tableau maps</u>

→ In tableau maps, you can use ==zoom out,== ==zoom in==, ==make selection to group the data points,== you can make selection to show certain part of the map.

→ If you go to Map → Background maps, you can use different types of background s like light, dark, street, etc.

→ Also you can use different types of layers on the map like county borders, zip codes, etc.

<u>Caveat</u> :-

→ ==Tableau recognizes the geographical data related to USA, UK quite easily.==

But for other countries' data, it creates some problems.

→ for countries other than USA, UK, tableau fails to recognize certain locations. Lookout for the button like [100 unknown] on bottom right of the map. You can click on that button to resolve this issue.

→ But most effective solution to this problem is to have longitude and latitude as columns in your data.

* marks layers

→ you can also use one map on top of other.