Total no. of rows and columns: (267, 7)

Internet Penetration Rate (P.R.) is the number of Internet users divided by the population, and expressed in percentage

Population" column is average number of people, living in the country or region.

The last column is defined as the date for Internet users data, month and year

"NaN" means that the information is not available

From the data we can see that there are total 267 countries or region.
Here we can see that Japan is having highest Internet Penetration rate in Dec 2013 which means Japanese people use more internet as compared to their population ratio than any other country people compare to their population ratio.

The amount of data which is missing in this text is presented below:

| 0	
Country or Region Name	0
Sym -bol	1
Size (sq. km.)	3
Population (2018 est.)	5
Internet Users	12
Internet Penetration	12
Data date	0
dtype: int64	

Now, This is the type of columns.object is basically the default way of storing string data types in python.

| 0	
Country or Region Name	object
Sym -bol	object
Size (sq. km.)	float64
Population (2018 est.)	float64
Internet Users	float64
Internet Penetration	float64
Data date	object
dtype: object	

Now I scaled the data to make all values of columns to make each columns into same scale so that i can visualize different features of the data in more effective way.
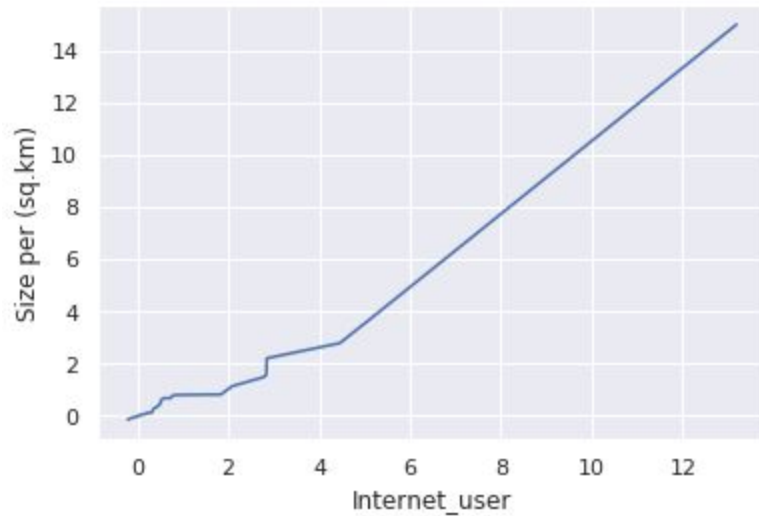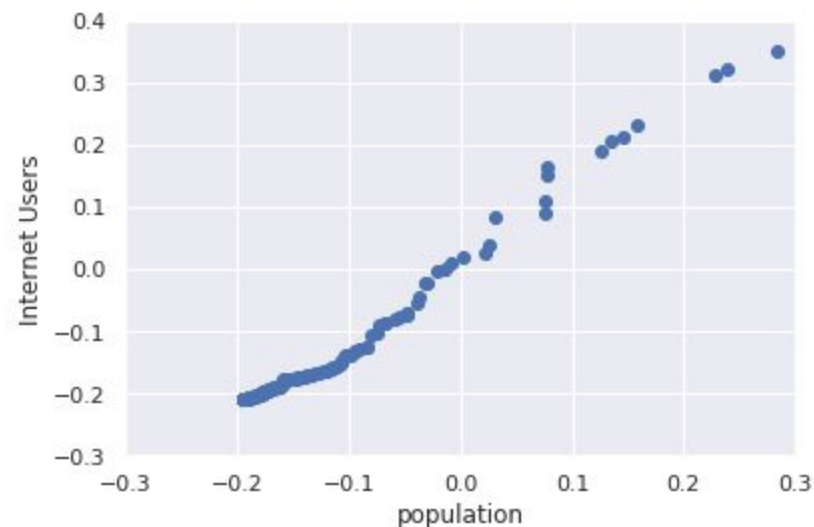

It is clearly visible that the internet_user is increasing as increasing size of the area.
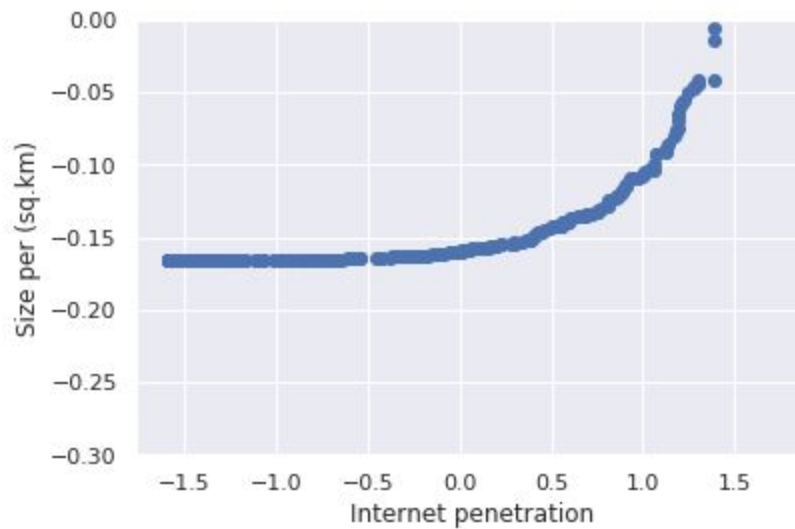
Well internet penetration is increasing as size increasing but it is not increasing linearly.majority of the internet penetration is not increasing constantly with the size of the area.
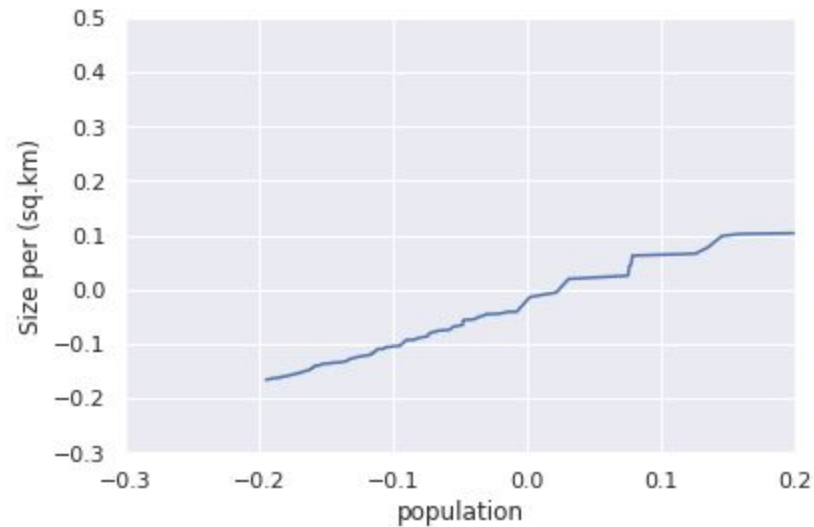
It is clearly visible that population of country is dependent on the size of the area.

It is also seen from this graph is internet users is increasing as per the population.So if any software company want to establish any project so it is better to target to those country where the population is high and it is also a good idea to start where the area of the country is large because population and size of the country is also dependent.

Conclusion:
Here we can see that Japan is having highest Internet Penetration rate in Dec 2013 which means Japanese people use more internet as compared to their population ratio than any other country people compare to their population ratio.