1. Mention if there are any outliers in each of the features using z-score
2. Identify the top 3 percentile and bottom 3 percentile of the observations in each of the features
3. Compute the skewness of socialism and validate the same by drawing a histogram on this feature
4. Arrange the countries in descending order of “Healthy life expectancy” and show in a bar chart
5. Show the correlation heatmap between different features
6. With the help of a scatter plot, can you comment on the nature of relationship between the ladder score and healthy life expectancy
7. Use box plot to identify the nature of skewness in “healthy life expectancy” and the “ladder score”
8. Which of the countries are top 10% in terms of healthy life expectancy?
9. Compute the descriptive statistics of the numeric columns
10. Create a pareto chart for “Socialism”