Reading 1

Questions:

1.

The Countries With The Most Refugees Per Capita
Number of refugees per 1,000 inhabitants in 2014

Country	Refugees per 1,000
Lebanon	232
Jordan	87
Nauru	39
Chad	34
Djibouti	23
South Sudan	21
Turkey	21
Mauritania	19
Sweden	15
Malta	14

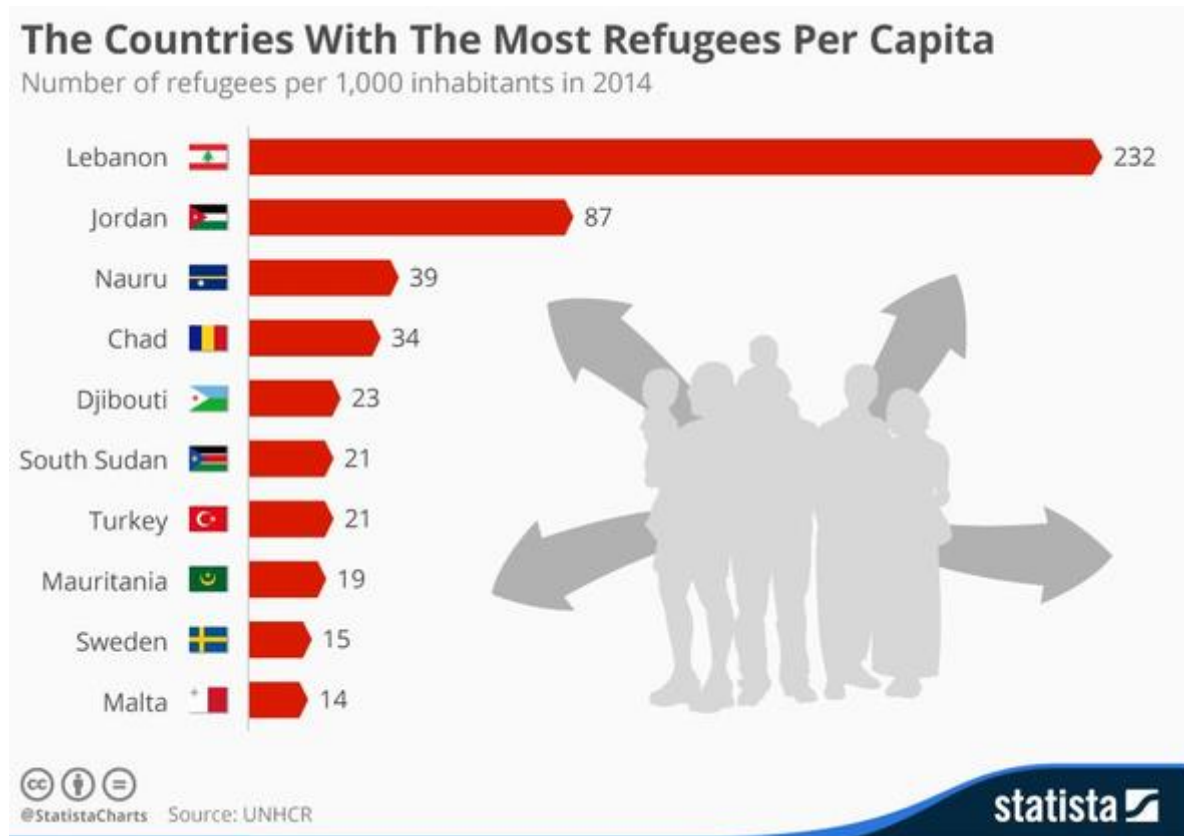@StatistaCharts   Source: UNHCR   statista

2. One variable easily distinguished from this visualization is size, with minor effort one can select which country has more refugees per capita. Also by just looking at the size on the horizontal dimension you can compare counties, so it is also quantitative interpretable Furthermore is the position in the is visualization also very helpful since the numbers of refugees per capita are ordered from top to bottom.

3. Yes, I do agree it is a functional, because not only should a visualization be aesthetic, it should also be used as tool to collect information about specific data.

4. The visualization should present a variable, in this case the amount of refugees per capita. The visualization helps with this task since it is clearly presented in a bar graph. Also a visualization should make comparisons possible, the above visualization helps with this task since, you can compare the data by looking at the length of the bars. And lastly a visualization should help organizing the data, the above visualization also succeeds in this task since the data per county are ordered from top to bottom.