```
In [1]: import pandas as pd
        import numpy as np
        import matplotlib.pyplot as plt
        %matplotlib inline
        import seaborn as sns
        import warnings
        warnings.filterwarnings("ignore", category=FutureWarning)
        import os
        Matplotlib is building the font cache; this may take a moment.
In [ ]: #A. Importing, cleaning and numerical summaries
        data = pd.read_csv(os.path.join('../World-Happiness-Report/data.csv'))
In [ ]:
        #A.3 number of observations
In [ ]:
        data.count()
In [ ]:
In [ ]:
```