1. Store the dataset as a .csv file. <u>It must be saved in the same folder as your Thonny files.</u>

2. Read the dataset into a Python program using csv.reader.

3. Create three lists from the data - country, v2017 and v2018. The word "million" will need to be removed or it will cause errors. You will need to only select the numbers from this part of the dataset - see Ex 13A for help with this.

4. Find the mean and median number of visitors for both 2017 and 2018. Output the result to the user. Note: The data in your lists will need to be stored as float numbers.

5. Create a graph showing visitor numbers for both 2017 and 2018. Make sure your graph has a title and labels. Include a legend to show which line represents which year.