Here are datasets containing raw tweets, surrounding the immediate time frame of the death of Queen Elizabeth II

Keywords for corresponding tweet search:

"Queen Elizabeth"

read the dataset in python and answer the below mentioned questions

Questions

1. Find the user of the most retweets.

2. Find the most effective tweet (create a measure of your own based on parameters such as retweets, time from death, etc.).

3. Show:

- Language distribution
- place distribution

4. Visualise and explain a relationship between likes, retweets and replies.

5. Does a video in the tweet make it more likeable? Support your answer with factual data from the given dataset.