Data Appendix

DC_clean.csv
This data file contains the lyrics of the top 25 songs in Washington, D.C. from February 4th, 2025. There is only one variable, *Lyrics*, and 25 observations, where each observation is one entire song's lyrics.

LA_clean.csv
This data file contains the lyrics of the top 25 songs in Los Angeles, CA from February 4th, 2025. There is only one variable, *Lyrics*, and 25 observations, where each observation is one entire song's lyrics.

NYC_clean.csv
This data file contains the lyrics of the top 25 songs in New York City. NY from February 4th, 2025. There is only one variable, *Lyrics*, and 25 observations, where each observation is one entire song's lyrics.

atlanta_clean.csv
This data file contains the lyrics of the top 25 songs in Atlanta, GA from February 4th, 2025. There is only one variable, *Lyrics*, and 25 observations, where each observation is one entire song's lyrics.

chicagon_clean.csv
This data file contains the lyrics of the top 25 songs in Chicago, IL from February 4th, 2025. There is only one variable, *Lyrics*, and 25 observations, where each observation is one entire song's lyrics.

houston_clean.csv
This data file contains the lyrics of the top 25 songs in Houston, TX from February 4th, 2025. There is only one variable, *Lyrics*, and 25 observations, where each observation is one entire song's lyrics.

miami_clean.csv
This data file contains the lyrics of the top 25 songs in Miami, FL from February 4th, 2025. There is only one variable, *Lyrics*, and 25 observations, where each observation is one entire song's lyrics.

sample_songs_list
This data file contains a sample list of 25 song titles and artists in the correct format to input into the SCRIPTS/1.lyric_scraper_script.py file that is used to scrape lyrics using the Genius API.