```python
"""
SoftDes Spring 2020
Mini Prject 3: Text Mining

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"""

import twitter, pickle, string
from config import consumer_key, consumer_secret, access_token, access_token_secret

def get_tweets():

    api = twitter.Api(consumer_key=consumer_key,
                    consumer_secret=consumer_secret,
                    access_token_key=access_token,
                    access_token_secret=access_token_secret)
    trump_tweets = api.GetUserTimeline(25073877, include_rts= 0) #Trump's Tweets
    trump_tweets1 = []
    trump_final = []
    lines_trump = []
    for i in trump_tweets: #create list of text of Tweets
        trump_tweets1.append(i.text)
    #print(trump_tweets1)

    for line in trump_tweets:
        processed_line = line.strip()
        lines_trump.append(processed_line)

    print(lines_trump)

    for tweet in trump_tweets1:
        print(tweet)
    #     for word in tweet:
    #         print(word)
        #      trump_final.append(word.strip(string.punctuation))
    #print(trump_final)


    # trump = open('TrumpTweets.txt', 'w')
    # trump.write(str(trump_tweets1))
    # trump.close()


    # bernie_tweets = api.GetUserTimeline(216776631, include_rts = false) #Bernie's Twe
    # trump_tweets1 = []
    # for i in trump_tweets: #create list of text of Tweets
    #     trump_tweets1.append(i.text)
    # bernie = open('bernieTweets.txt', 'w')
    # bernie = pickle.dump(bernie_tweets, bernie)
    #
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```python
    # trump = open('trumpTweets.txt', 'wb')
    # trump = pickle.dump(trump_tweets, trump)
    #
    #
    # bernie_tweets = api.GetUserTimeline(216776631) #Bernie's Tweets
    # bernie = open('bernieTweets.txt', 'wb')
    # bernie = pickle.dump(bernie_tweets, bernie)
    #
    # biden_tweets = api.GetUserTimeline(939091) #Biden Tweets
    # biden = open('bidenTweets.txt', 'wb')
    # biden = pickle.dump(biden_tweets, biden)
    #
    # warren_tweets = api.GetUserTimeline(357606935) #Warren Tweets
    # warren = open('warrenTweets.txt', 'wb')
    # warren = pickle.dump(warren_tweets, warren)
    # return trump, bernie, biden, warren
```

get_tweets()