TWEET TOKENIZER

B VARSHIT 201402029

CHALLENGES FACED

- 1. Made a good regex for the urls so that htt... wouldn't get identified as a URL.
- 2. Included most of the symbols for tokenizing the smileys.
- 3. Smileys had to be decoded so that they are visible in files.
- 4. Took care of the non-ascii characters like ...
- 5. Could not handle characters like é. They get seperated from words like Pokémon etc i.e it becomes Pok, émon