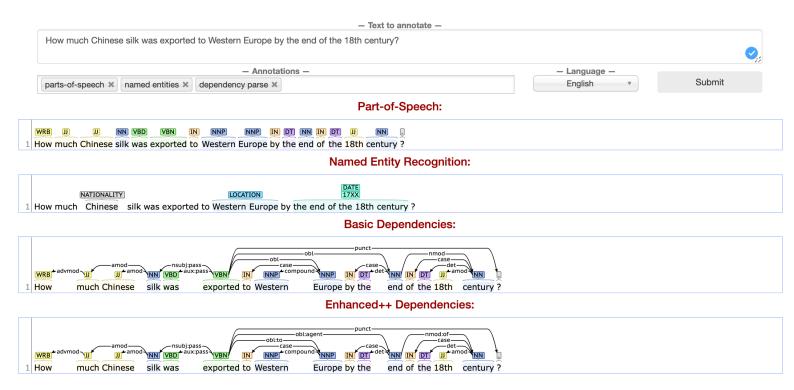
Q1:

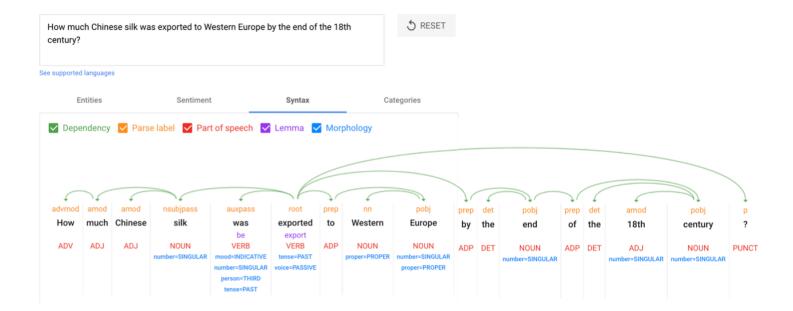
I have use coreNLP and Google Natural Language parser.

Due to the fact that both parsers share the same tag—"ADP"—for the word "by," they are unable to discriminate between its two separate meanings. However, the parser places "by" in the appropriate place. First "by" more closely relates to the time period, and second by to the person who shipped the silk. However, the predicate objects century and merchants were correctly identified by each of the two parsers.

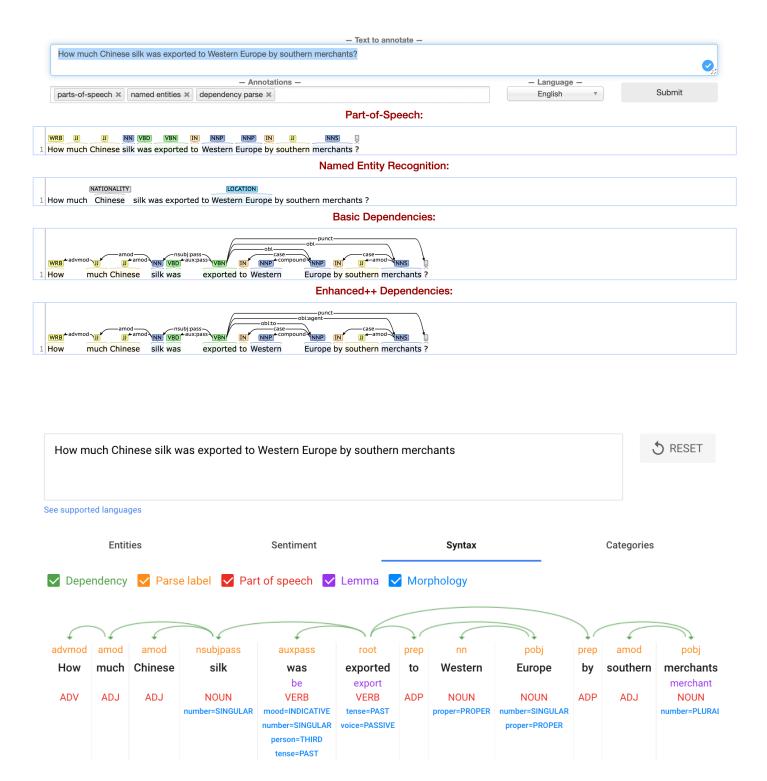
a. How much Chinese silk was exported to Western Europe by the end of the 18th century?



CoreNLP Tools:

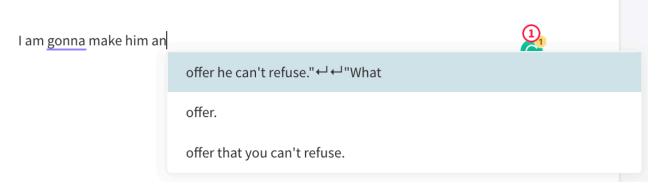


b. How much Chinese silk was exported to Western Europe by southern merchants?

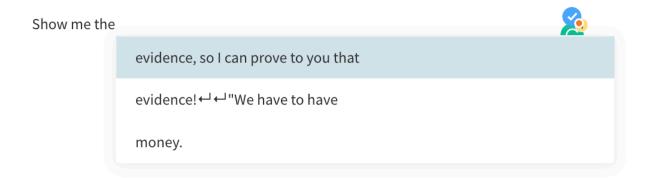


Q2:

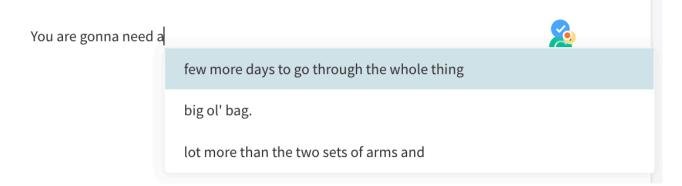
a. I am gonna make him an offer he can't refuse



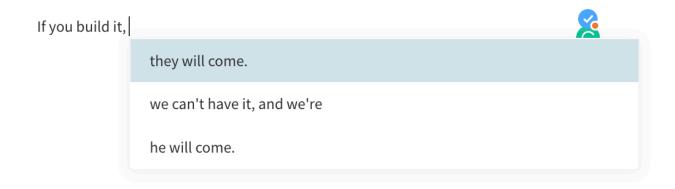
b. Show me the money



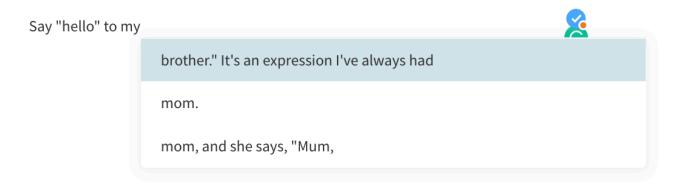
c. You are gonna need a bigger boat



d. If you build it, he will come



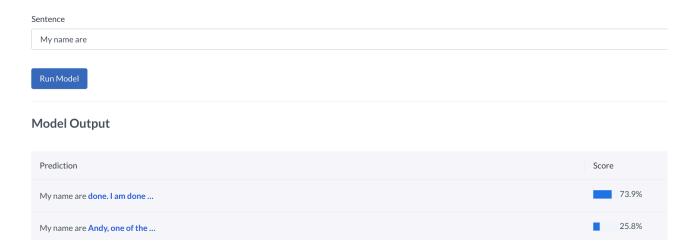
e. Say "hello" to my little friend!



Q3:

Ungrammatical Sentence:

For me ungrammatical sentence means "an irregular word group or sentence structure that defies the language's grammatical standards and makes little sense at brief look is considered as ungrammatical". Like I made an ungrammatical word group "My name are" which does not make much sense to me and it generates strange output in the model



The below screenshot is the correct grammatical sentence and model showing me sensible response with higher accuracy.

