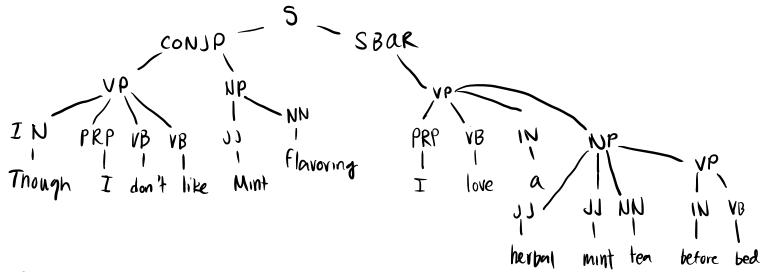
Sentence Parsing

Though I don't like mint flavoring, I love a herbal mint tea before bed.

PSG parsing



5- Starting point, simple declarative clause

SBAR - clause preceded by a suborainating conjunction

CONJP - subordinating conjunction

VP- Verb Phrase

NP- Noun Phrase

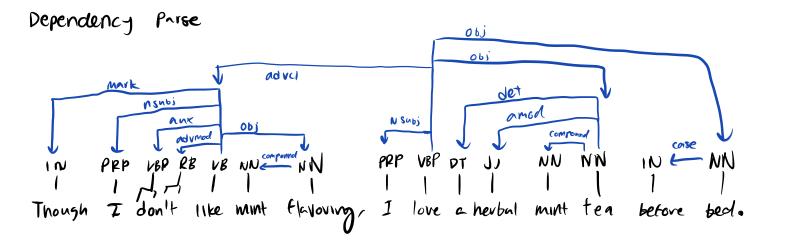
IN- Preposition or subordinating conjunction (didn't see one for indeclinite notices so I used this one for "a")

PRP- personal pronoun

JJ- Adjective

VB- Verb

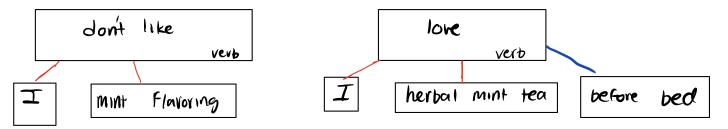
NH Noun



SRL parse

Agents: the entity doing the action, I patient: the entity naving the action done to them: mint action, her ball mint tea

modifier: modifies when a verb is done: befor bed



- · auguments
- · modifier

I thought the PSG tree is the best paising tree, not only because it made more sense to me, but it gets more information from the sentence as a while that could be used to formalate responses. The dependency parse is also useful to see how verbs are interacting with other, which is also useful to undurstanding what a sentence means, although it's very contasing to me. SRL is great for deliphing sentences and the relationships between arguments. It would make (are that a model actually understands what is being said, how that affects various nows in a sentence, and what an appropriate response maybe.