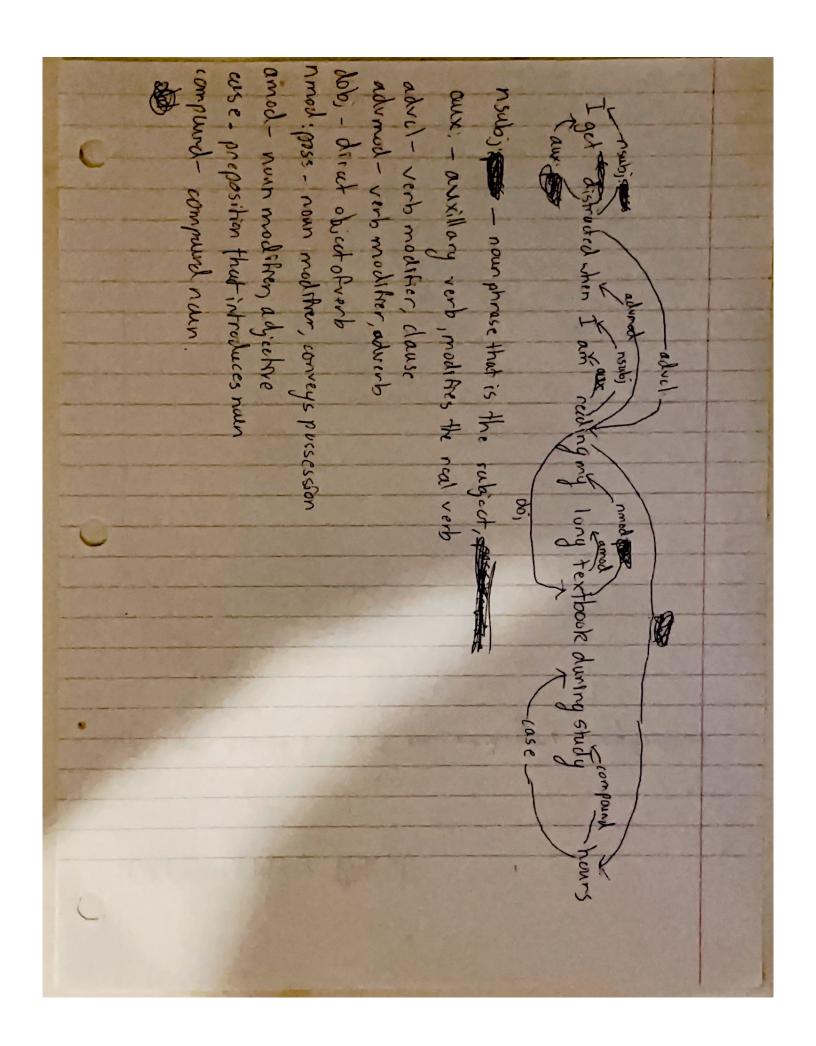
I. I get distracted when I am reading long textbook during hours! Verb Phrase ADJP "dispracted "am" "reading" "during"



SRL Parse get vol: AD: I -> agent, pertoms action AZ: distracted > end state redding: AO: I & agent, prerforms action

Al: textbook > patient arg, undergoes action

AM-TMP: during & temporal modifier, when action happened

AM-LOC: Study > locative modifier, where action happened. modifiers

I think the SRL parse is the most useful parse because it clearly divides the sentence into parts and denotes each agent by its purpose. Also gets rid of a lot of Huff. The dependency parse is good to because it of gives a lot of information about how the words affect each other and their dependencies with the sentence. The PSG tree is the most simple, but also hasits use by assigning posdo all tokens sequentially, also dividing hyphrases.