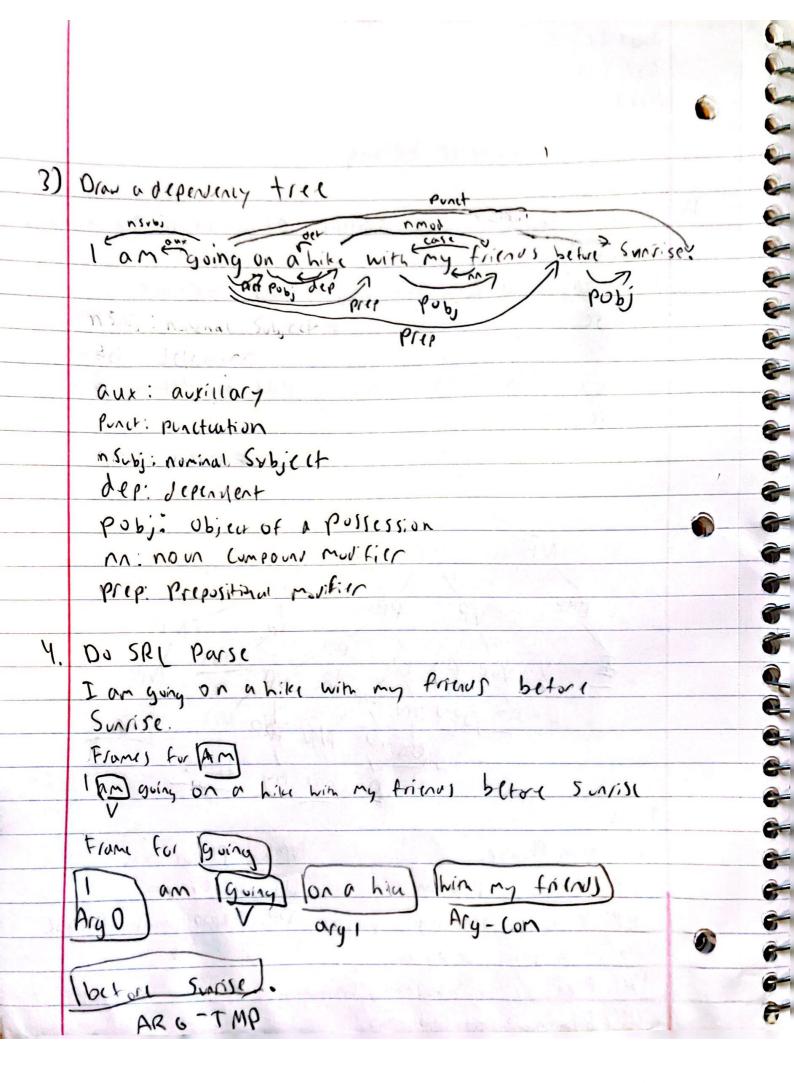
Jackie Le C54395 Mozidi Sentence parsing Write a fairly complex sentence of at least 12 tokens 1) languing on a hike with my friends before Suncisonnic. Draw a PS ho tree, labeling pos and defining 9) Phrase terms 5 NPMP 18 PRP PP. VBP VBG friends hike my Terms: NP: Noun Phrase NMS: Plural Nan PRP: Possessive Pronoun DT: Determiner VBP: Verb, non 3rd singular present PP: prepositional Parase VBG : Verb, grand, or Present IN: Preposition or Subordinating Conjunction NN: NOVA Singular of mall



Argo (I) is the agent, the one performing the Aly I (on a hike) is the passive actor that is acted upon by arg 0 ARGM - Com (wining friend) - indicating accompanional ARGM-TMP is time when action is happening (3) Compare and Contrast Syntax parsers PS 6 truly or Constituency Parsing Serves as a Good way to viscalize the Structure of a Sentence however it faces an issue of structural ambiguity and can be difficult to interpret its Meaning Dependency Parsing Server as a great way to See how words relate to each other ration than breaking down-each individual word. However, the disadvantage of dipinionaly Pursing is that it can output invesives results if postagged incorrectly. SRL or Semanti Rule Lobetry Over an excellent jub in analyzing relationships between words in a sentence however it needs much more training data to compate with high confidence Which can be expensive.