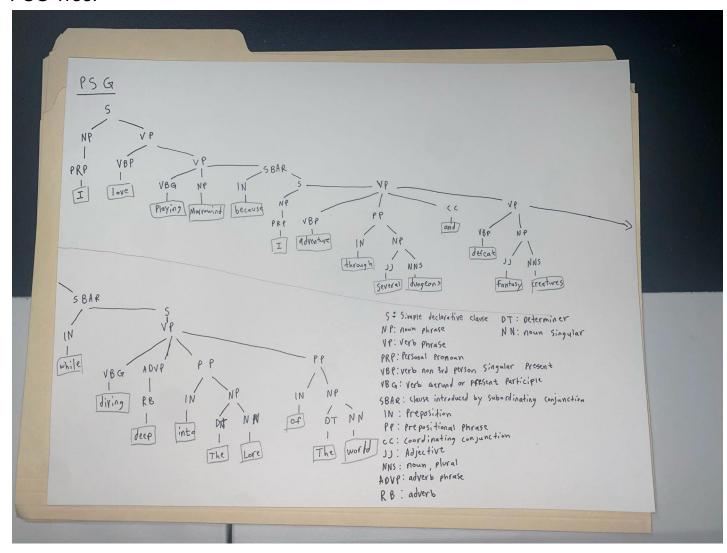
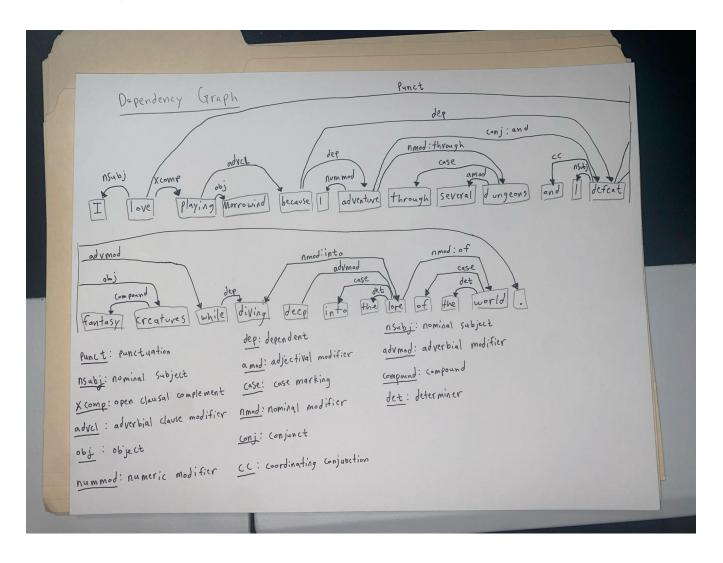
PSG Tree:



Dependency Graph:



SRL Parse:

```
SRL Parse
    Frames for Love:
   V: Love
  Arg M-CAU: because I adventure through scueral dangeons and I defeat fartasy effectures while diving deep into the love of
           the world.
                                                    Frames for adventure:
 Frames for playing:
                                                    V: adventure
  V: Playing
                                                    Argm-DIR: through soveral dungeons
 Argo: I
 Arg 1: Morrowind
                                                      Frames for diving:
 Frames for defeat:
                                                      V: diving
 V: defeat
                                                      Argo: I
                                                      Arg I: deep into the love of the world
Argo: I
Arg 1: fantasy creatures
ArgM-TMP: while diving deep into the love of the world
```

Arg0: I, the person playing the game

Arg1(playing Morrowind): the game I love

Arg1(Morrowind): the game I am playing

Arg1(fantasy creatures): what I defeat

Arg1(deep into the lore of the world): what I am diving into

Argm-DIR: where I am adventuring to/from

ArgM-TMP: when I am defeating fantasy creatures

ArgM-CAU: why I love playing Morrowind

Summary:

The PSG was good for showing all the parts of speech for the sentence. It was pretty detailed in what parts of speech it gave each word, and there was a hierarchy that formed which showed the clauses of the sentence. The con for the PSG was that it produced a pretty complex graph, which didn't show much semantic meaning for the sentence or relationships among words. The Dependency graph was good because it showed more about how the words related to each other in forming the sentence. The dependency graph also showed parts of speech which was nice. The lack of a hierarchical order is a con for the dependency graph that gives the PSG an advantage. There is also a lack of semantic meaning shown for the sentence. SRL parse is good because it shows semantic meaning between the verbs and subjects in the sentence. It is pretty high level though and lacks the detailed hierarchy of the PSG and the relations that the dependency graph shows.