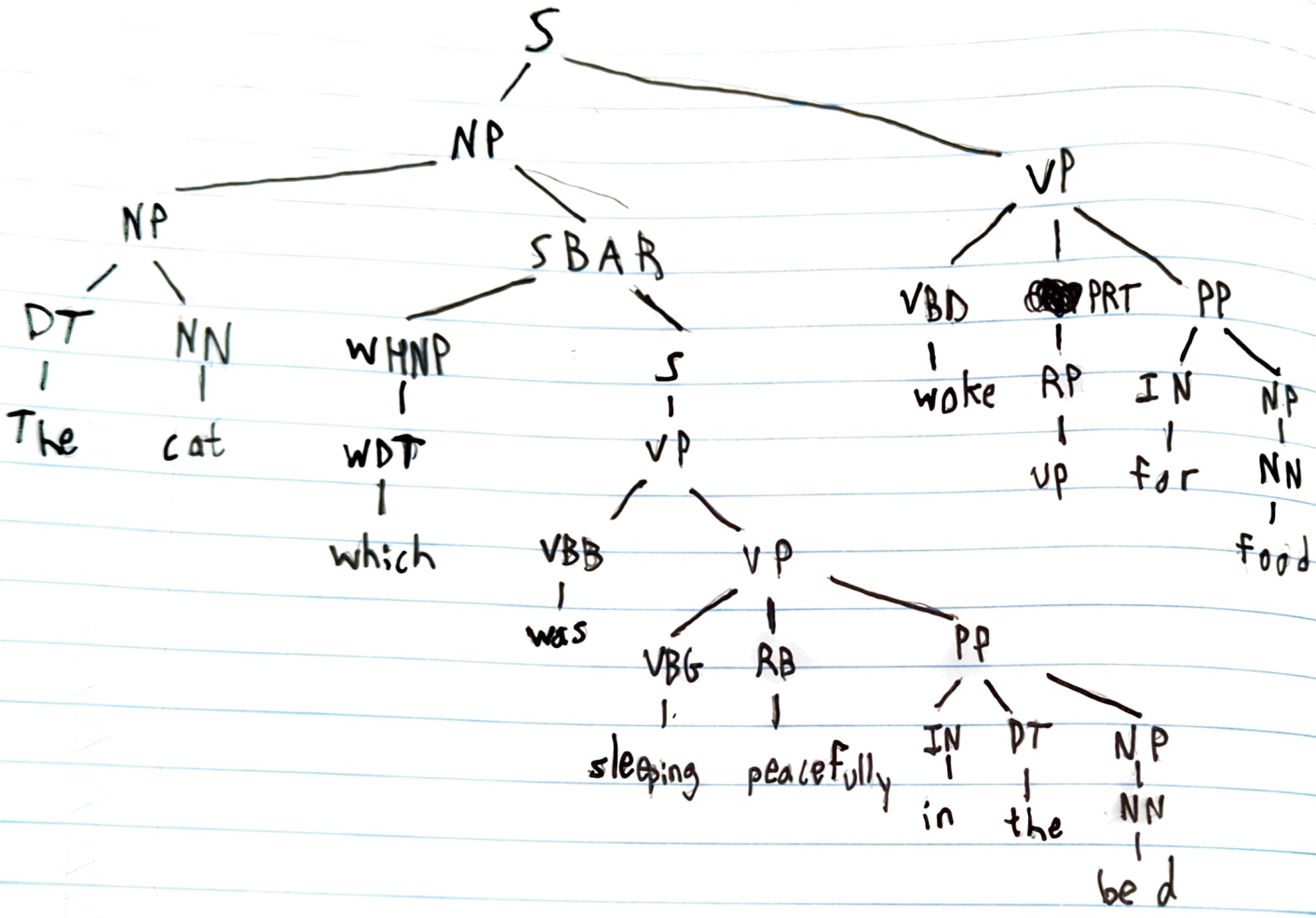
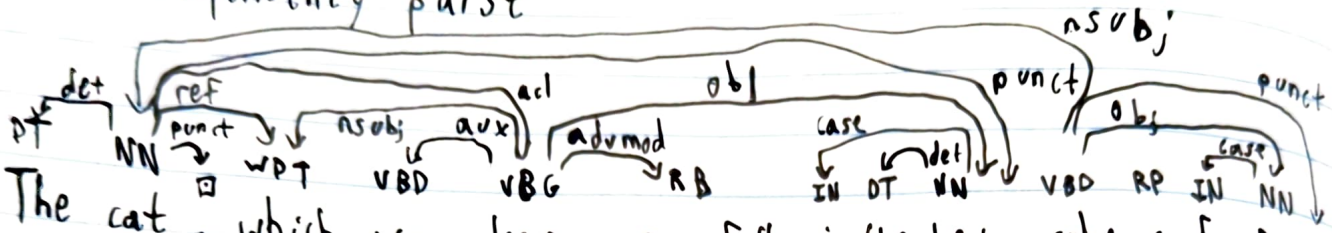
Sentence Parsing

The cat, which was sleeping peacefully in the bed, woke up for food.



Dependency parse



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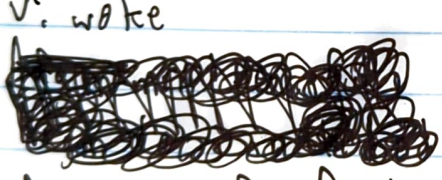
SRL parse

was:
  V: was

sleeping:
  Arg0: The cat ; subject that is sleeping
  R-Arg0: which ; same subject
    V: sleeping
  Argm-mnr: peacefully ; the quality of the sleep
  Argm-loc: in the bed ; where its sleeping

woke:
  Arg1: The cat, which was sleeping peacefully in the bed, '
  V: woke
  
  Argm-pnc: for food ; only awoke to eat

SRL Parse lists everything easily but can get lengthy and inefficient.
The dependency parse can also get easily tangled but it will keep more context than an SRL Parse.
I think a PSG tree organizes words and their context in a cleaner way, although it makes direct relation of one word to another more difficult to follow.