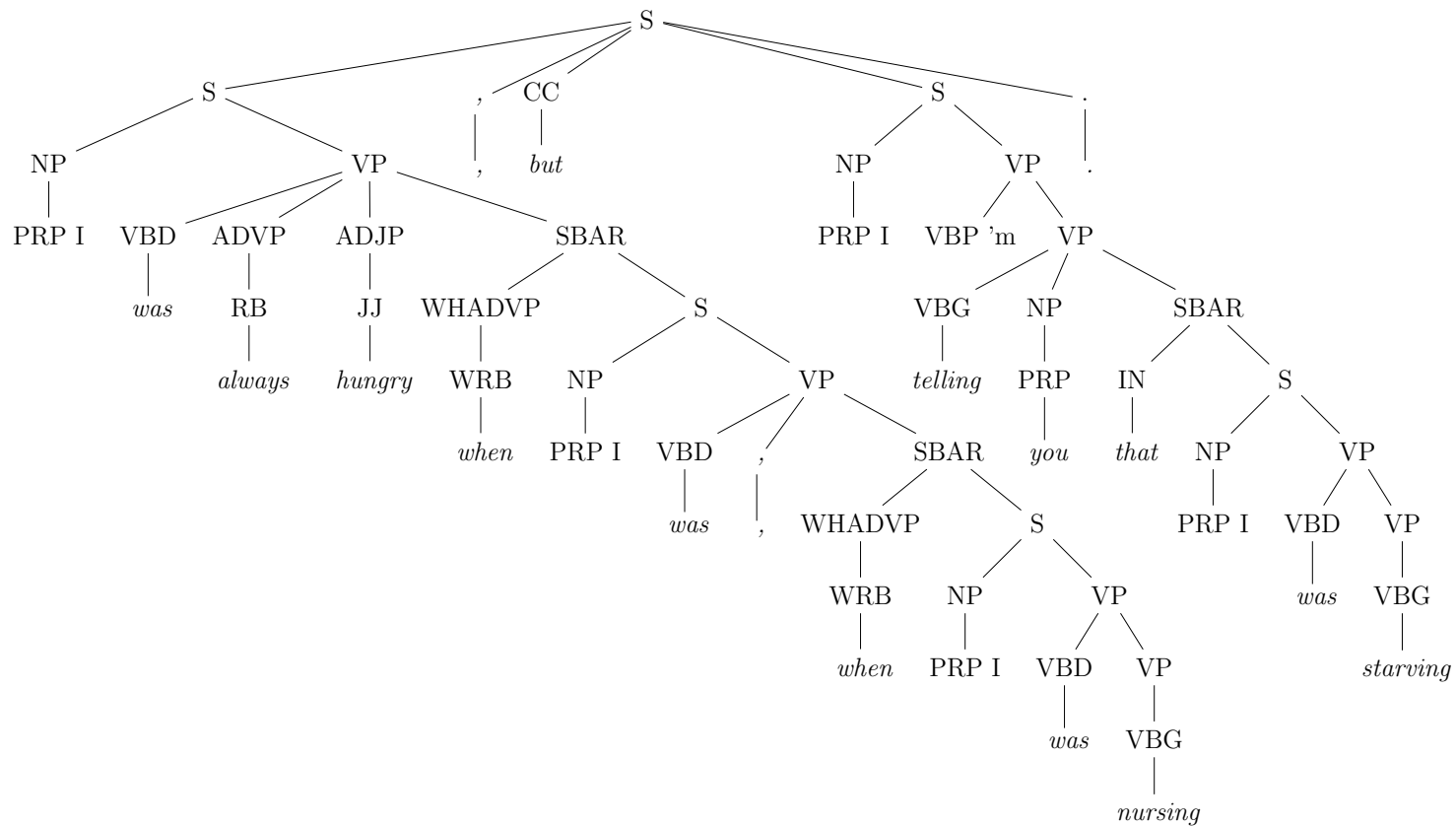


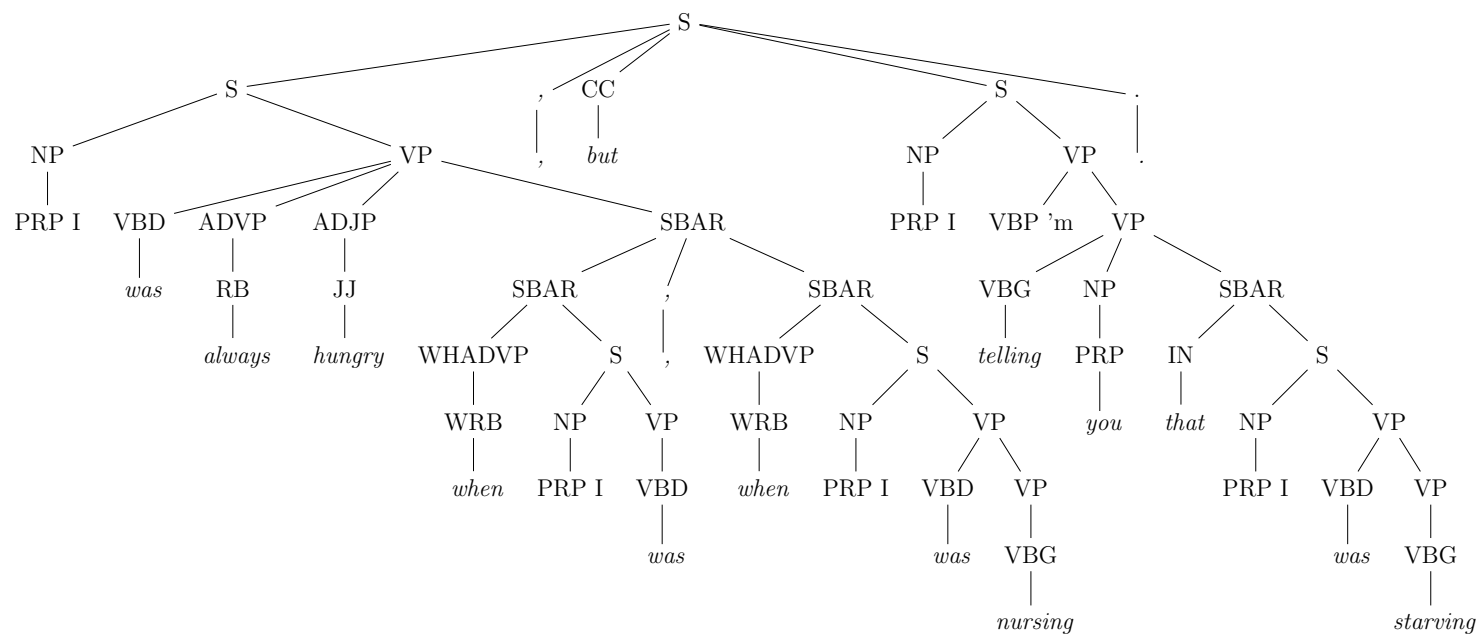
1. repetition1

I was always hungry when I was , when I was nursing , but I'm telling you that I was starving .

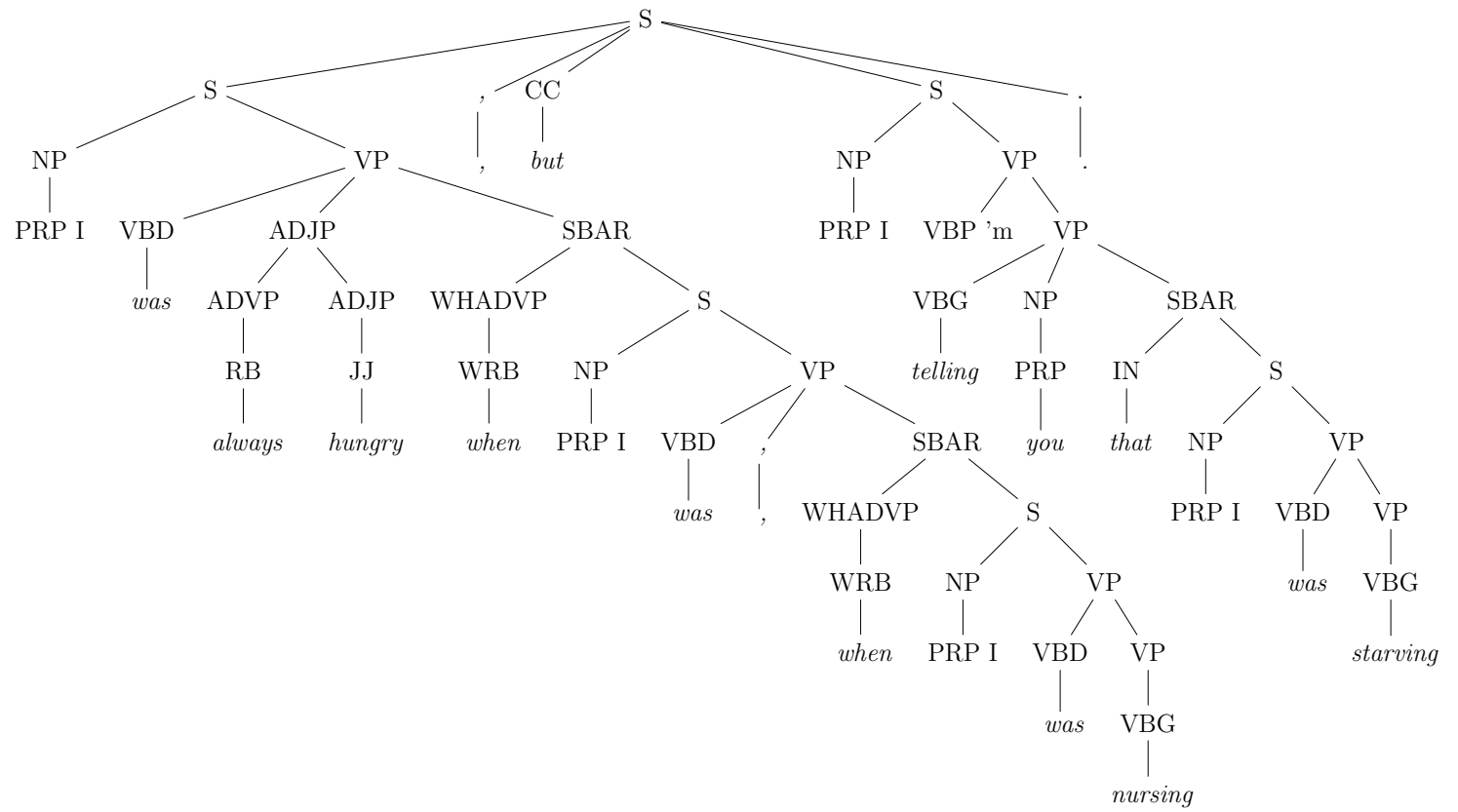
• Stanford Parser (CoreNLP):



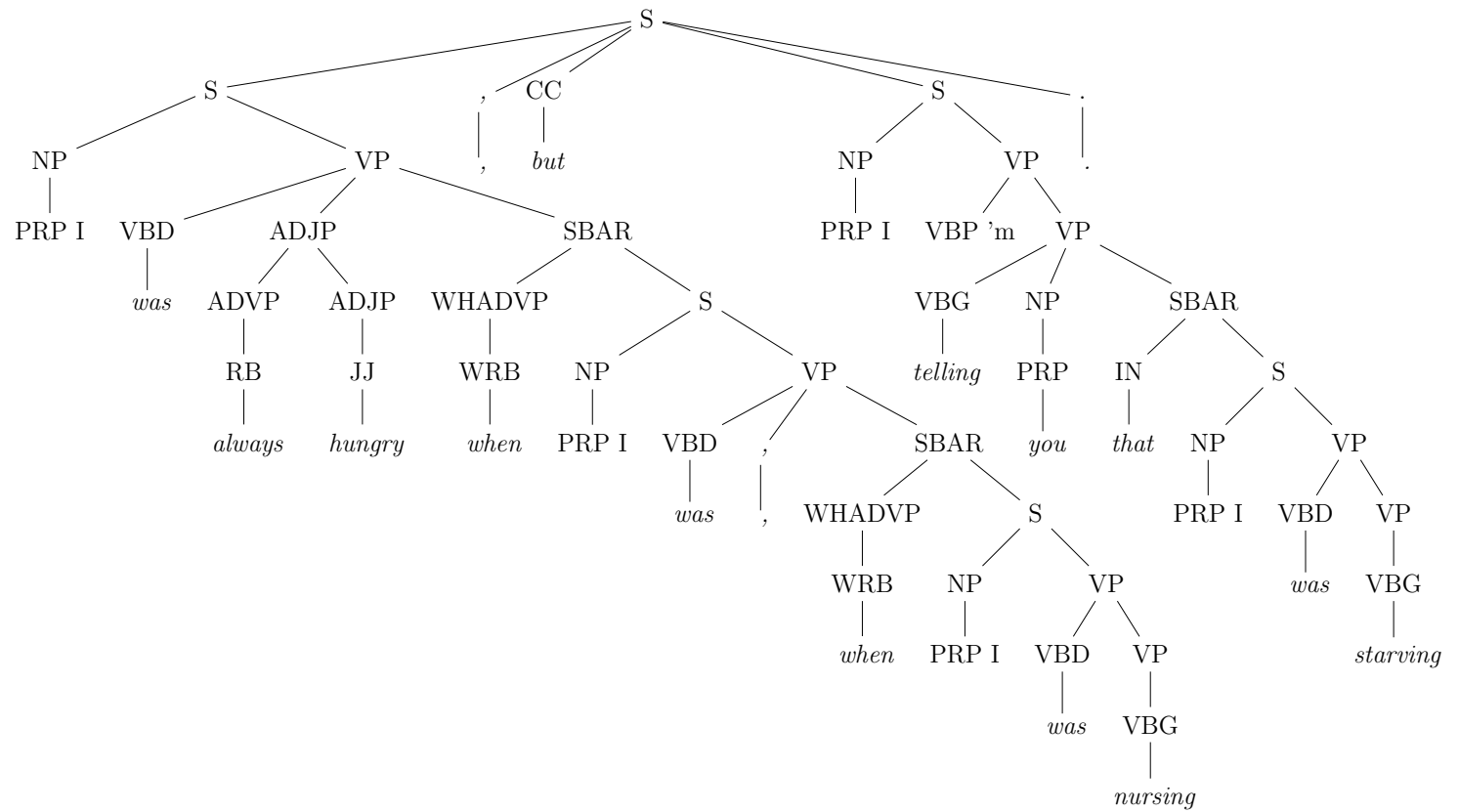
• Berkeley Parser:



- **AllenNLP Parser:**



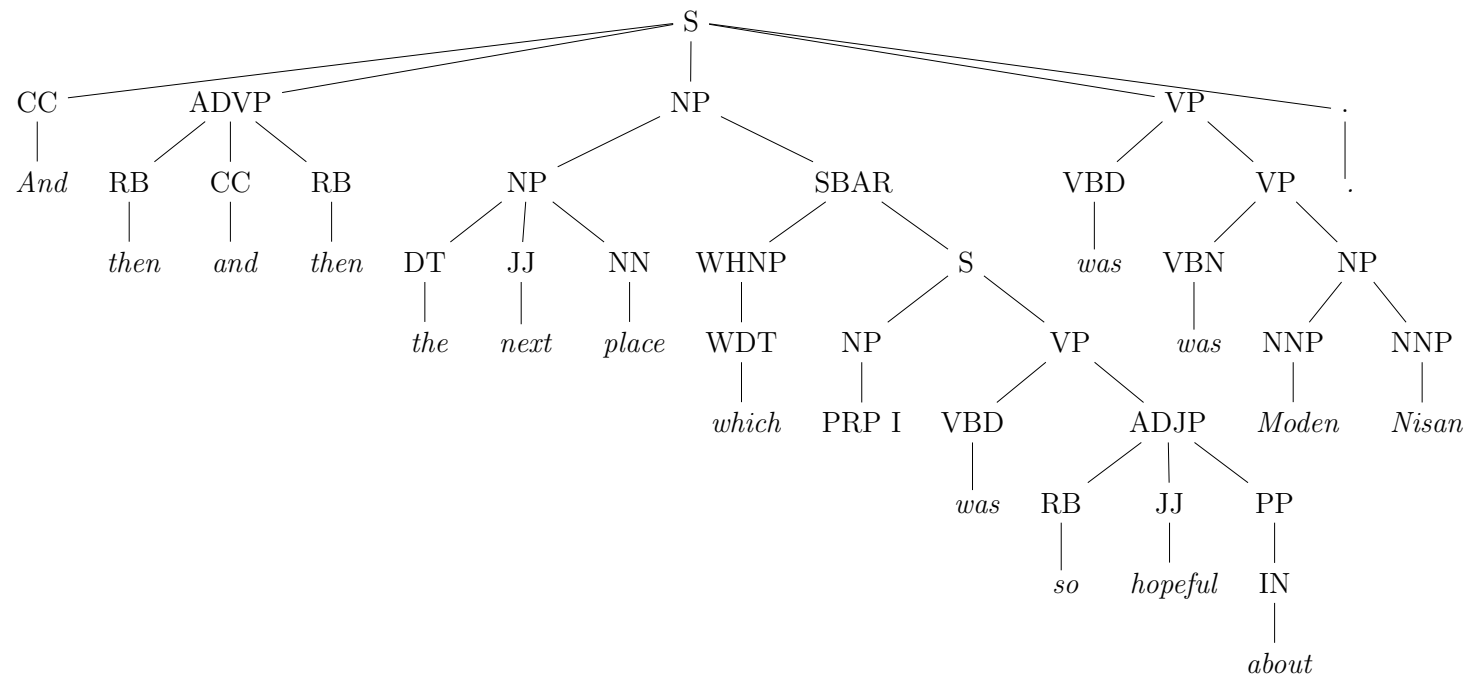
- **CPTAM Parse Aggregation:**



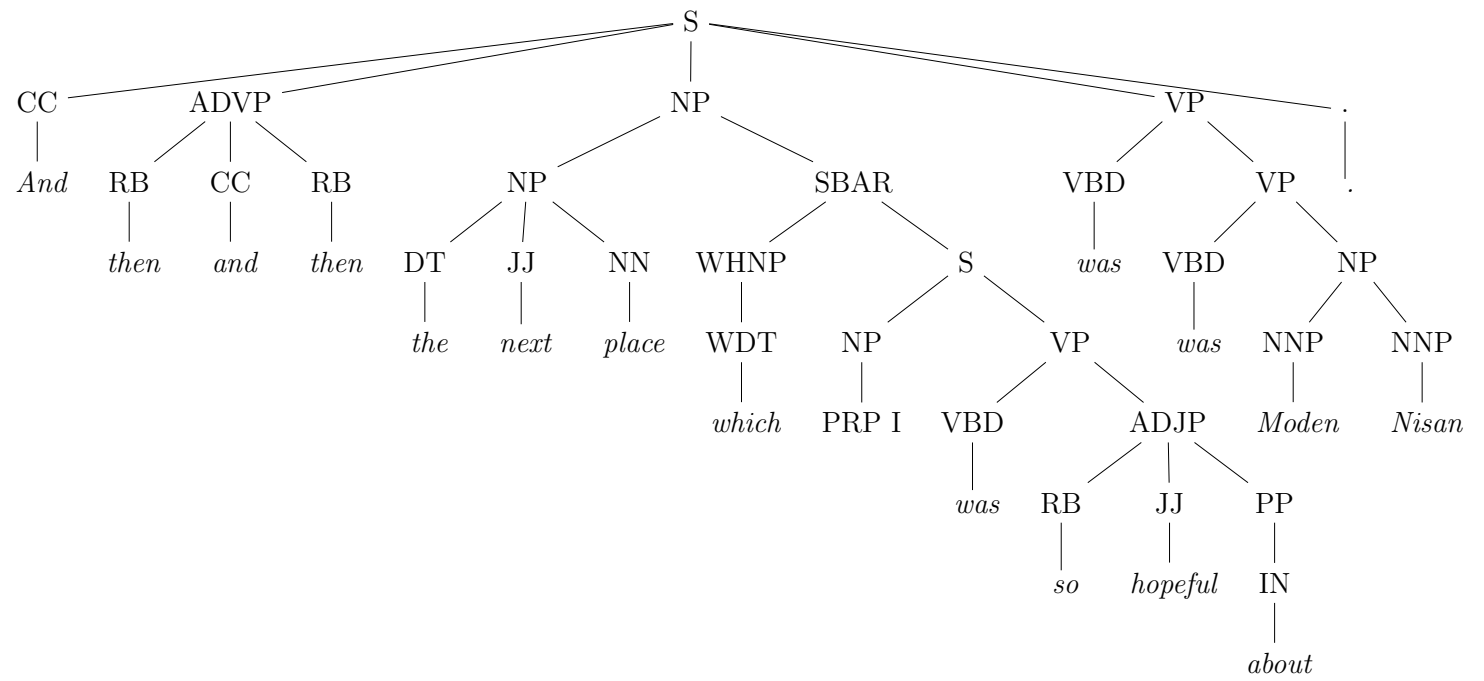
2. repetition2

And then and then the next place which I was so hopeful about was was Moden Nisan .

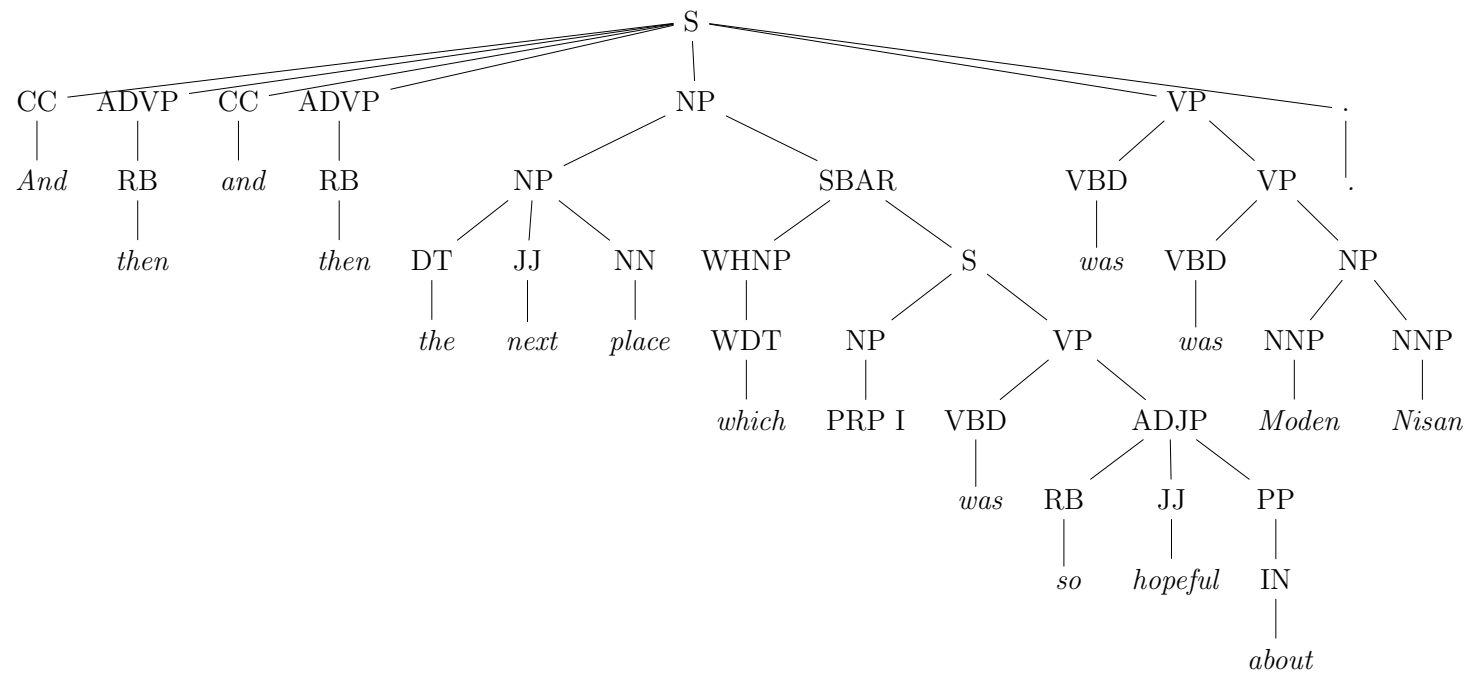
- **Stanford Parser (CoreNLP):**



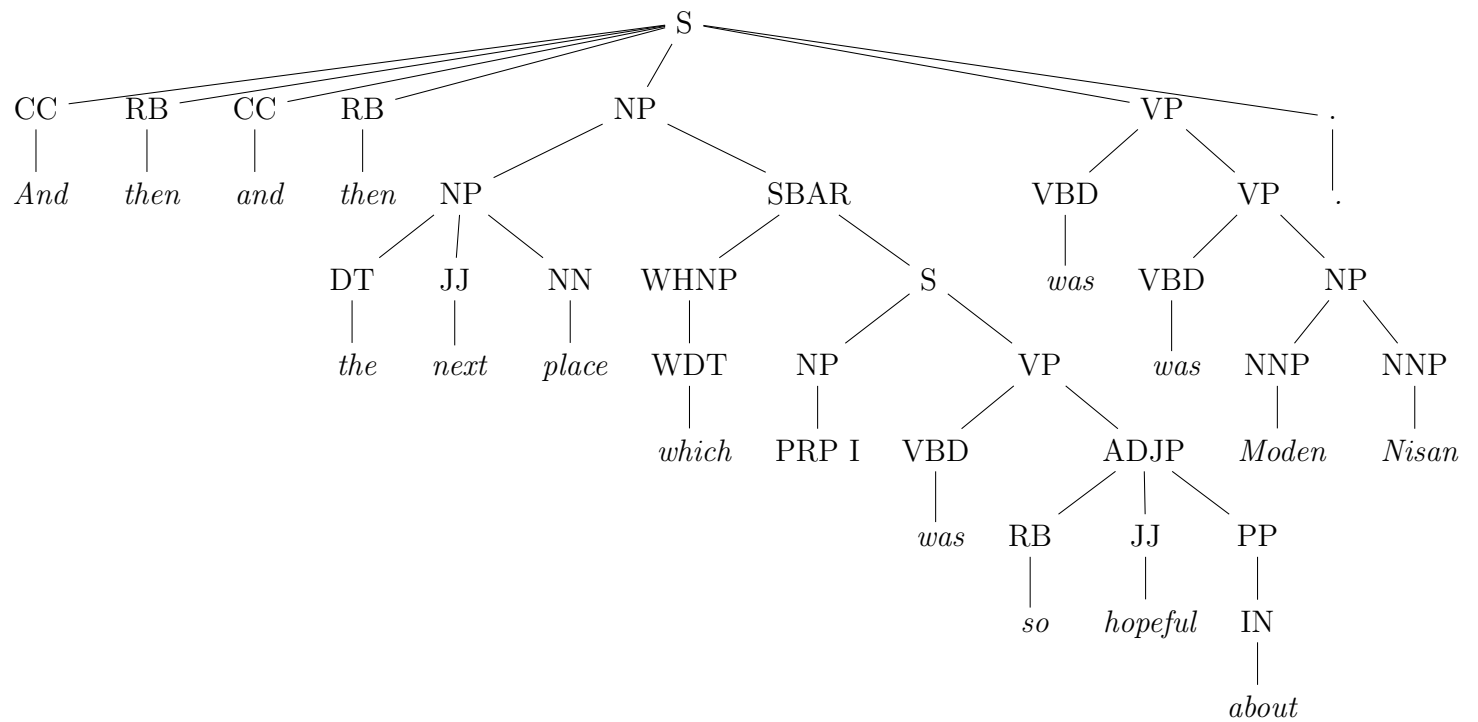
- Berkeley Parser:



- AllenNLP Parser:



- **CPTAM Parse Aggregation:**

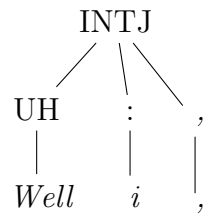


3. repetition3

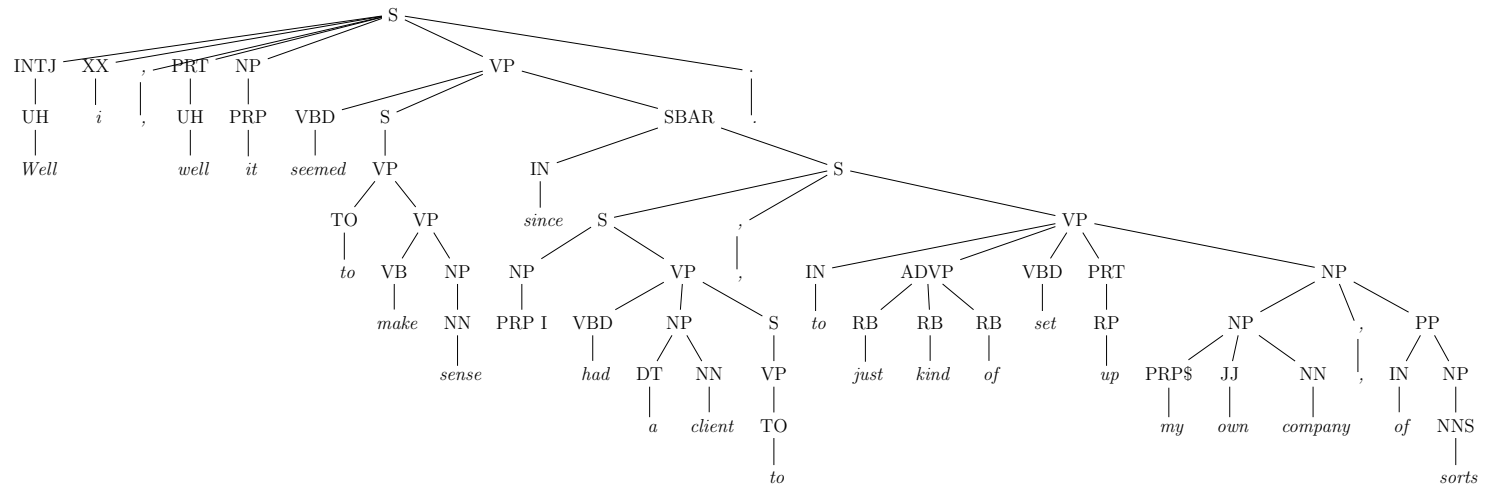
Well i- , well it seemed to make sense since I had a client to , to just kind of set up my own company , of sorts .

- **Stanford Parser (CoreNLP):**

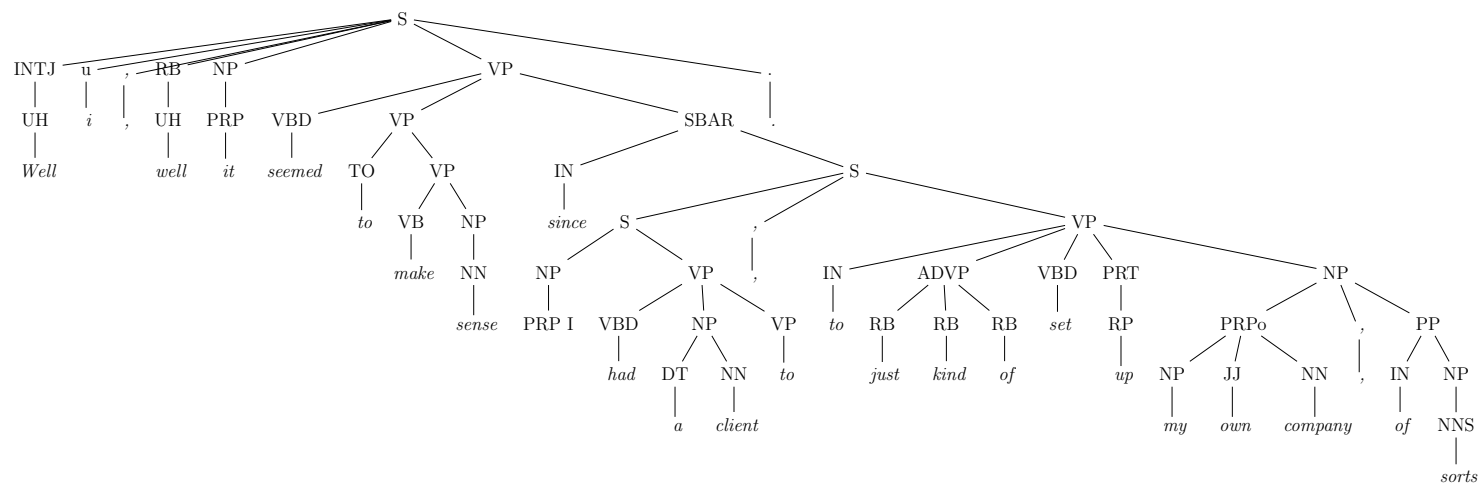




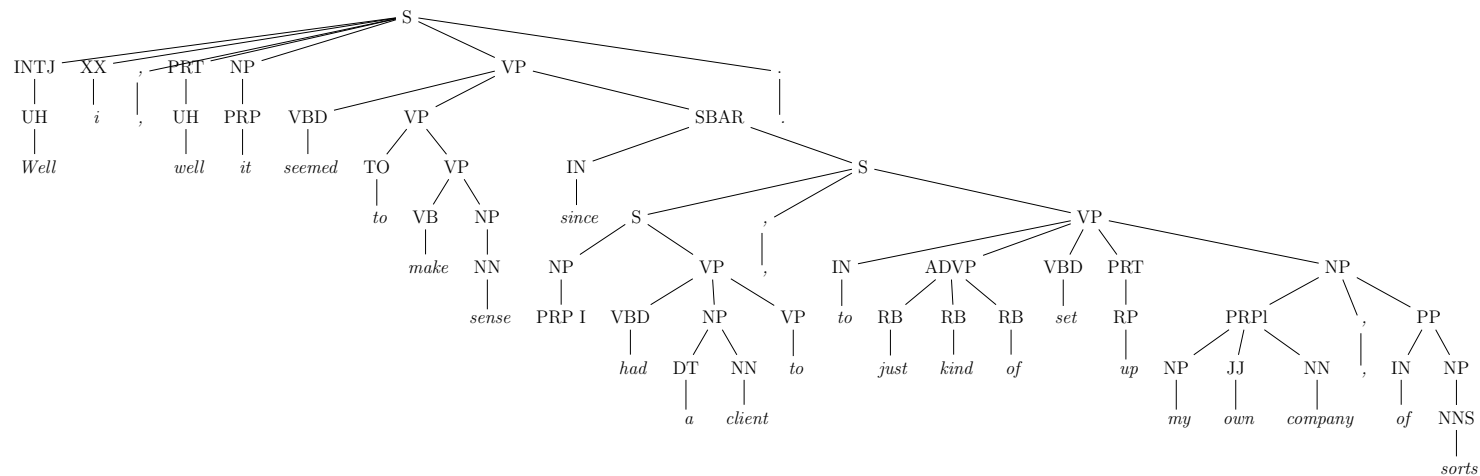
• **AllenNLP Parser:**



• **CPTAM Parse Aggregation:**



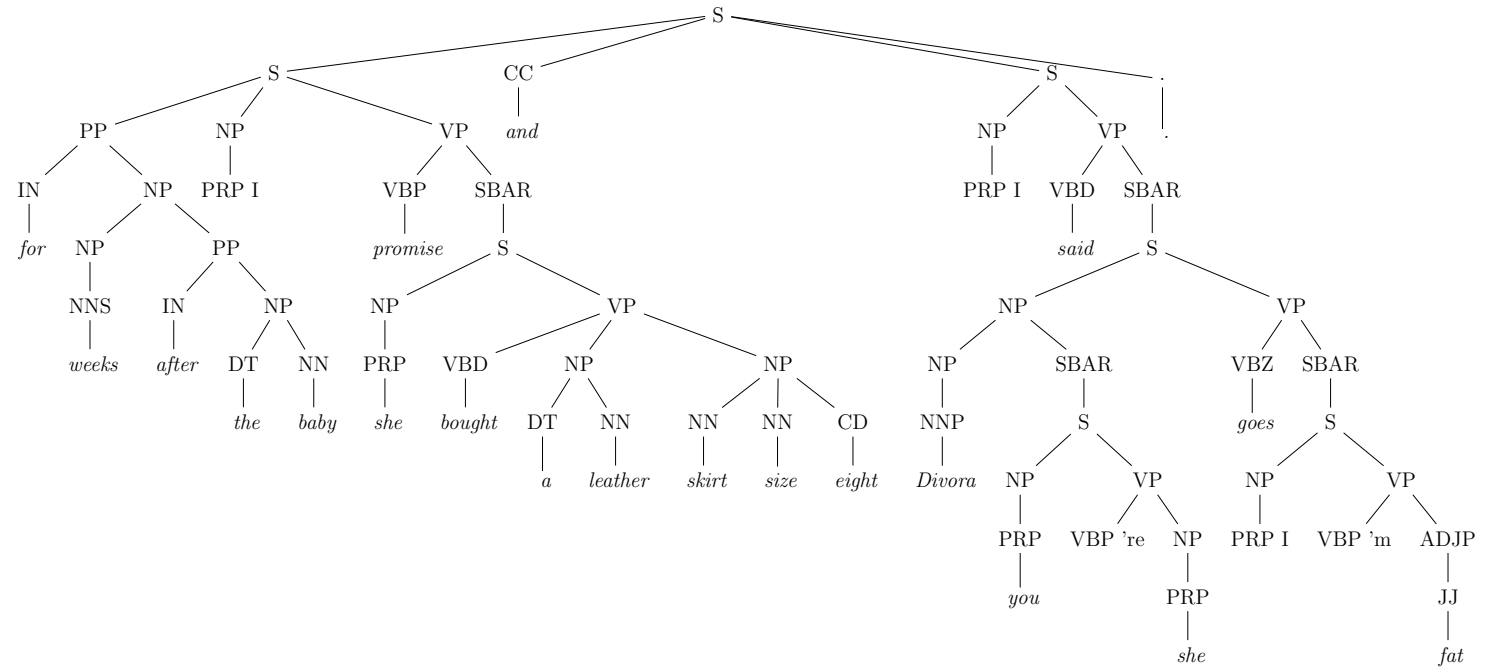
• CPTAM Parse Aggregation (weighted):



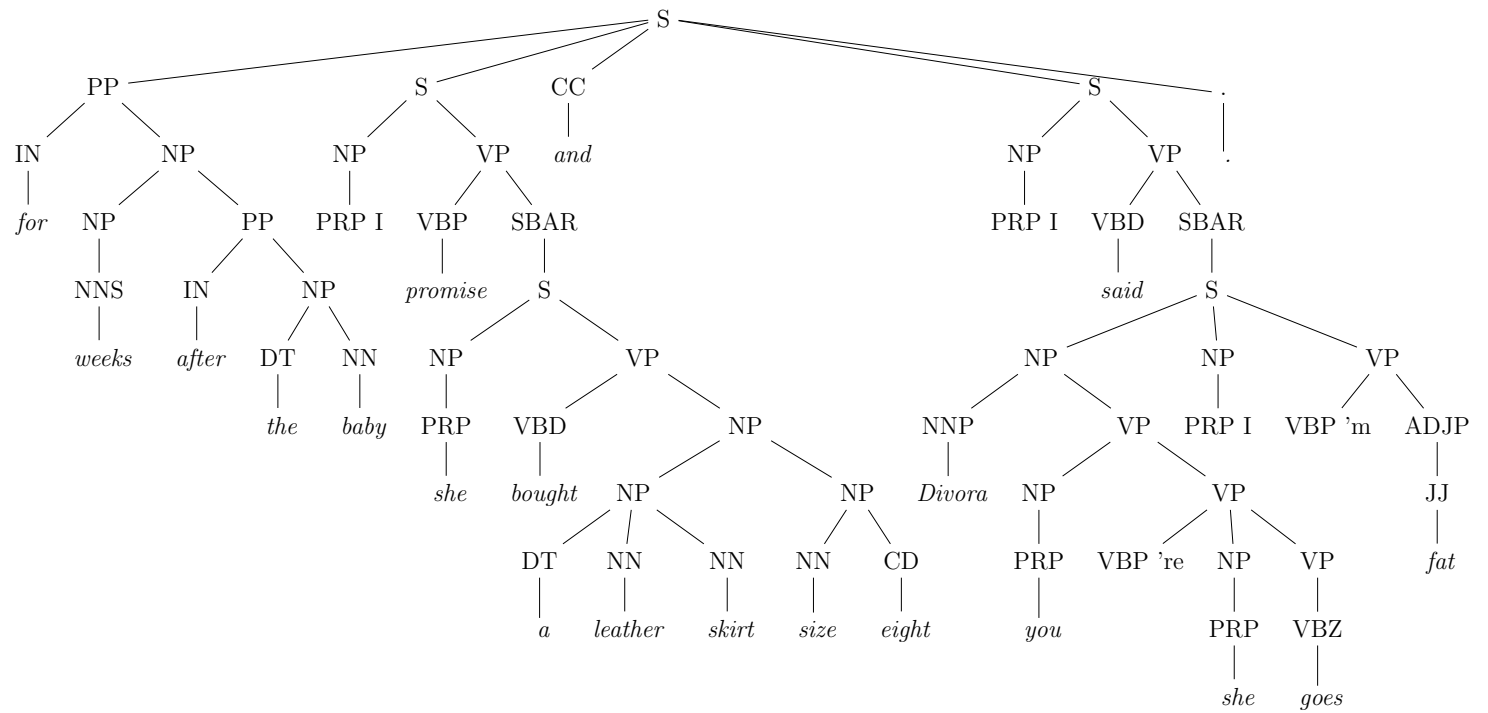
4. disfluency1

for weeks after the baby I promise she bought a leather skirt size eight and I said Divora you're she goes I'm fat .

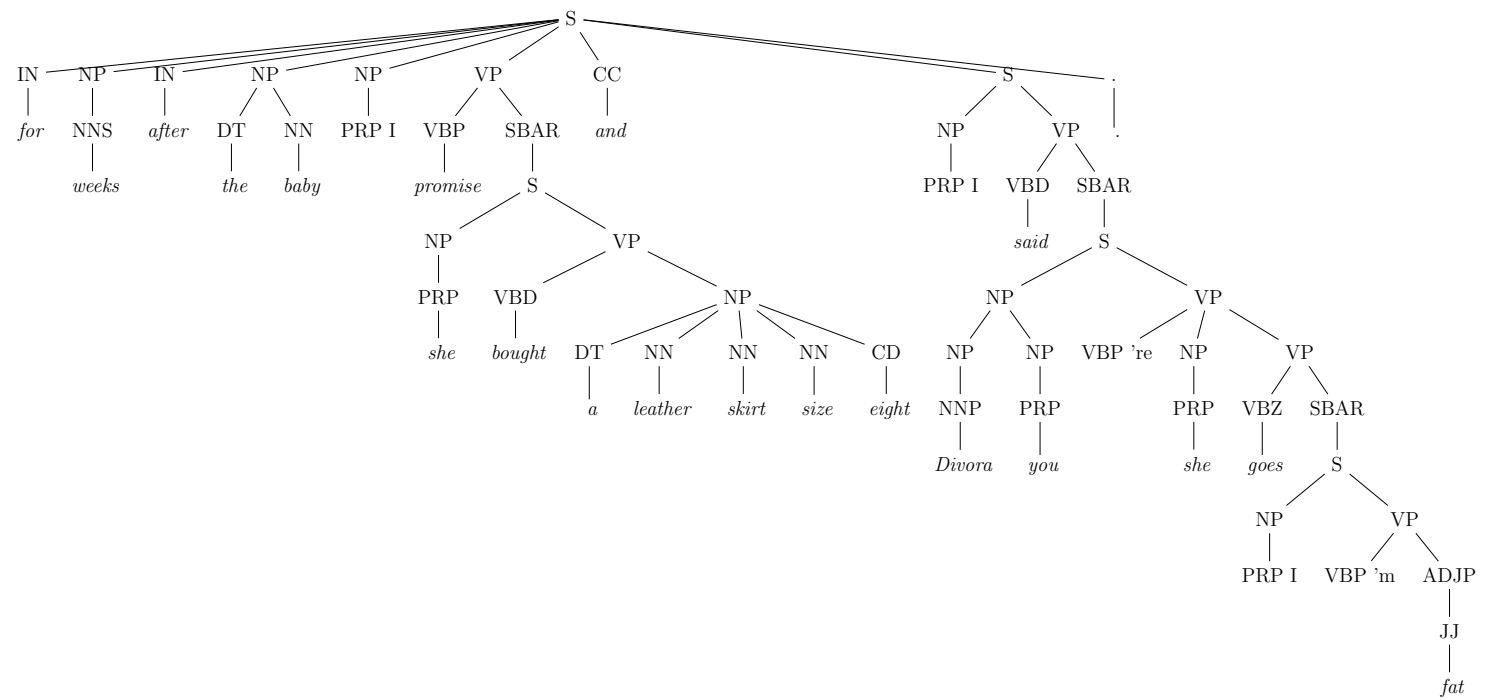
- **Stanford Parser (CoreNLP):**



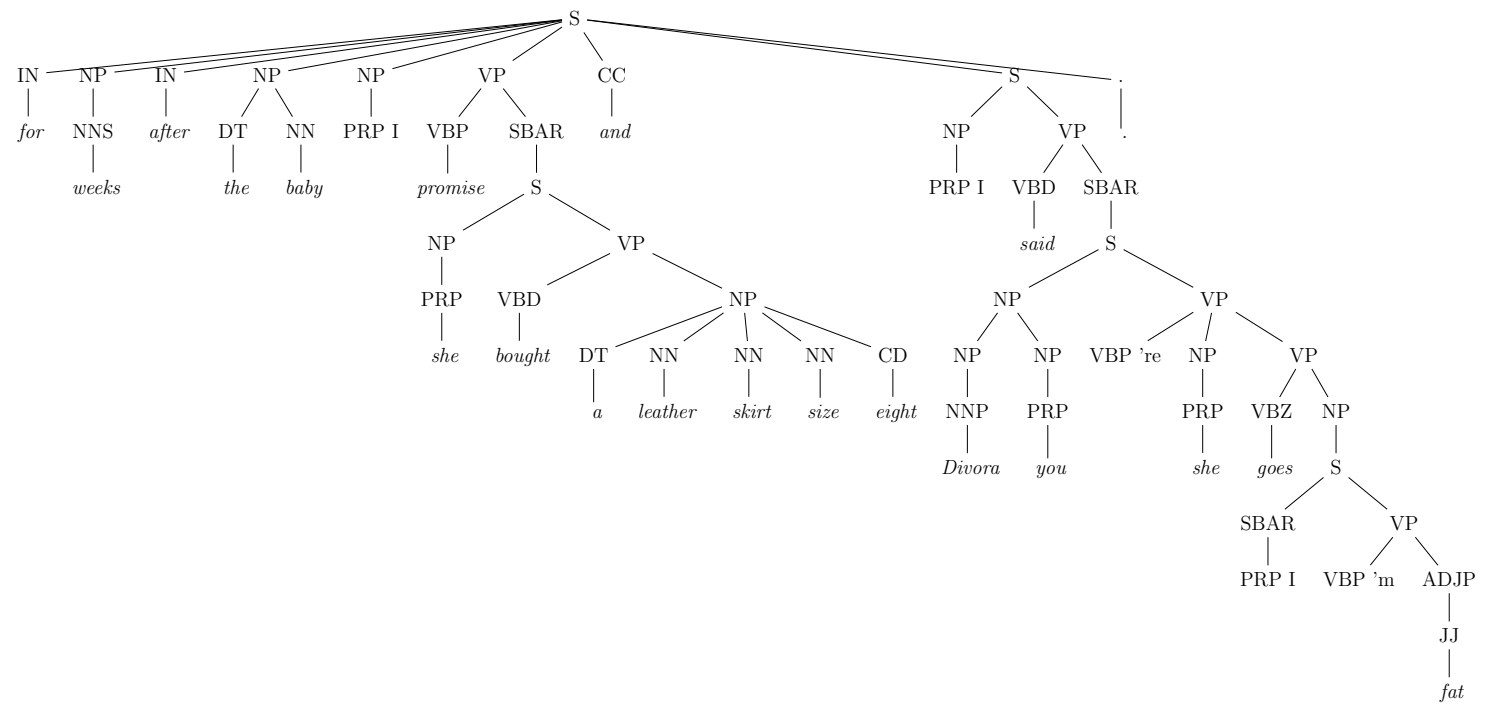
- **Berkeley Parser:**



- AllenNLP Parser:



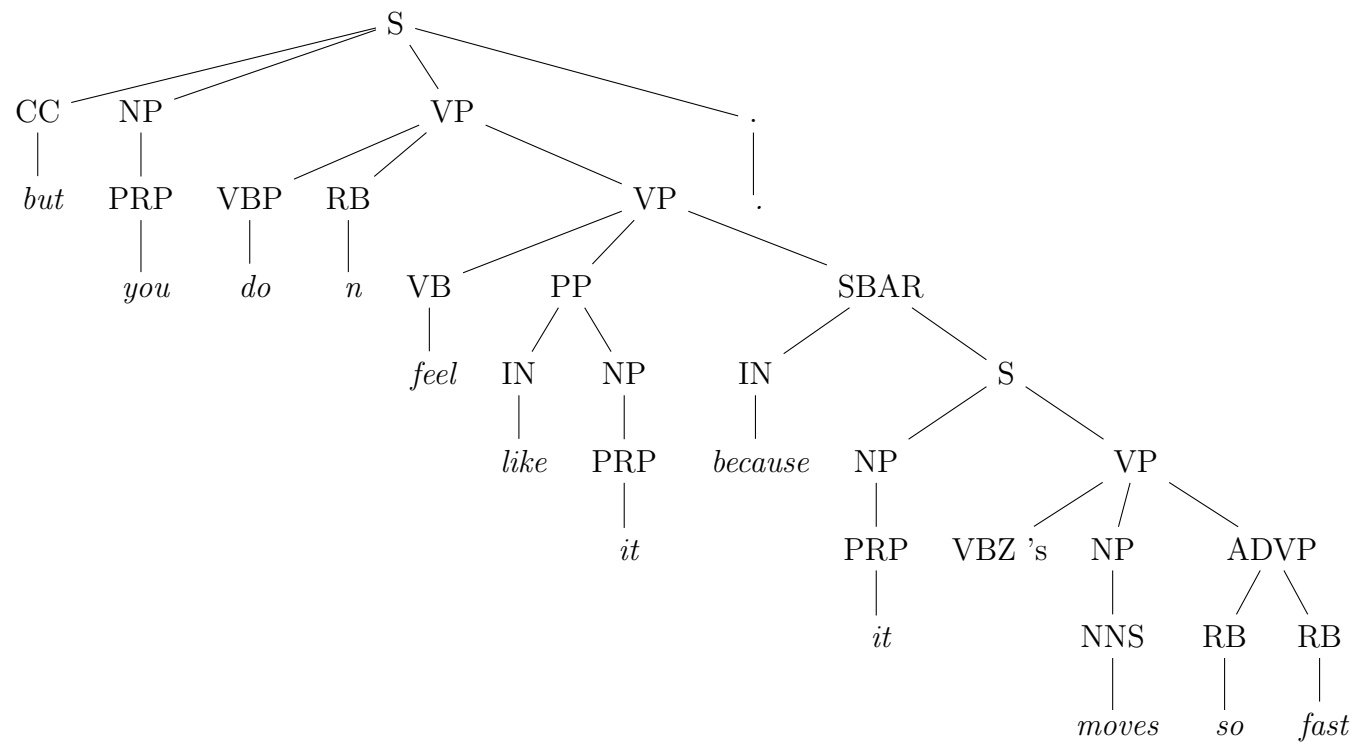
- **CPTAM Parse Aggregation:**



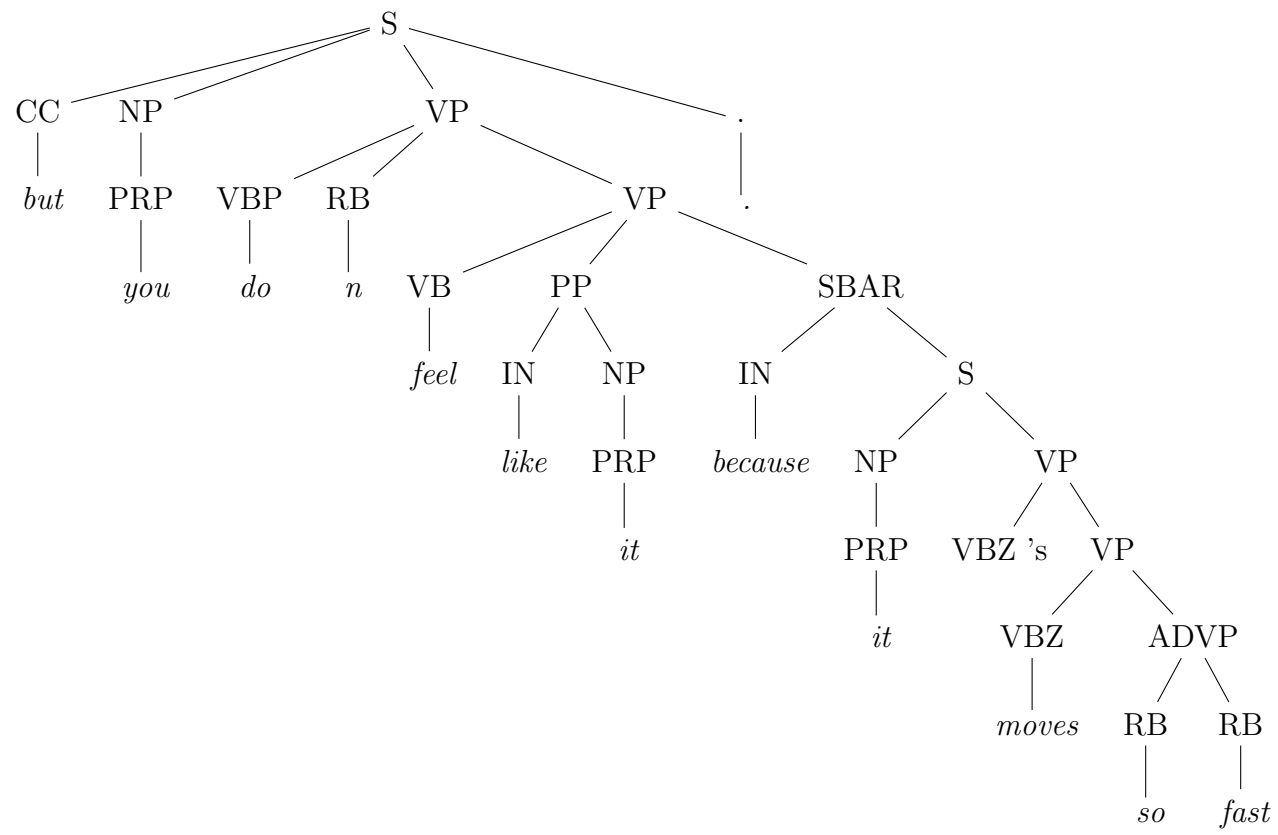
5. disfluency2

but you don't feel like it because it's moves so fast .

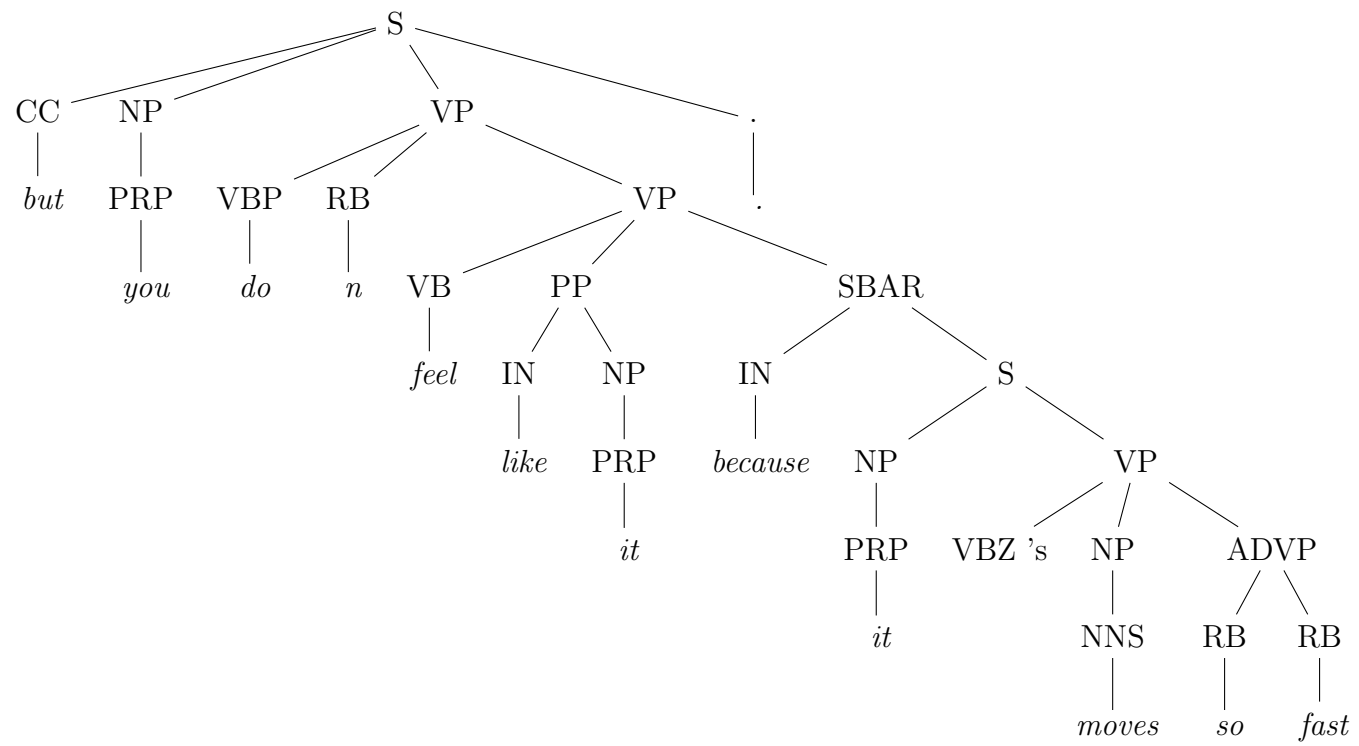
- **Stanford Parser (CoreNLP):**



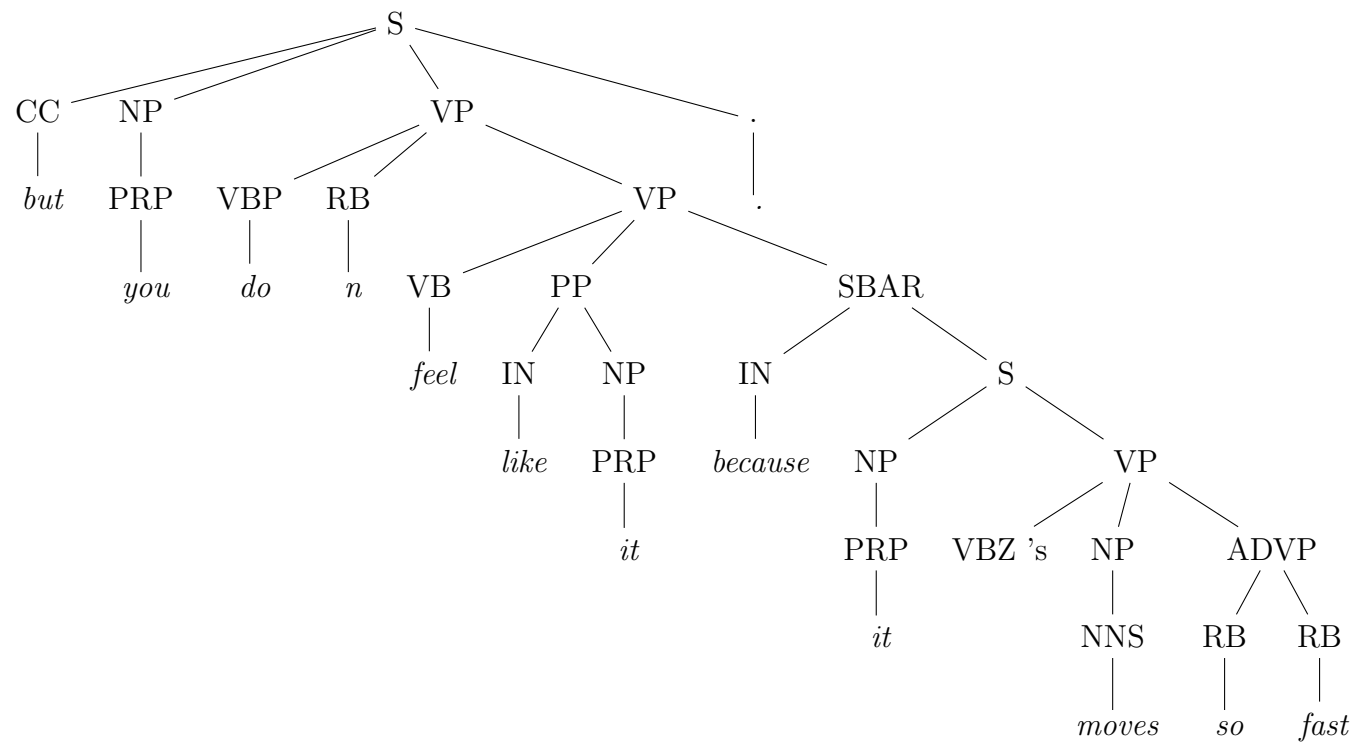
- Berkeley Parser:



- AllenNLP Parser:



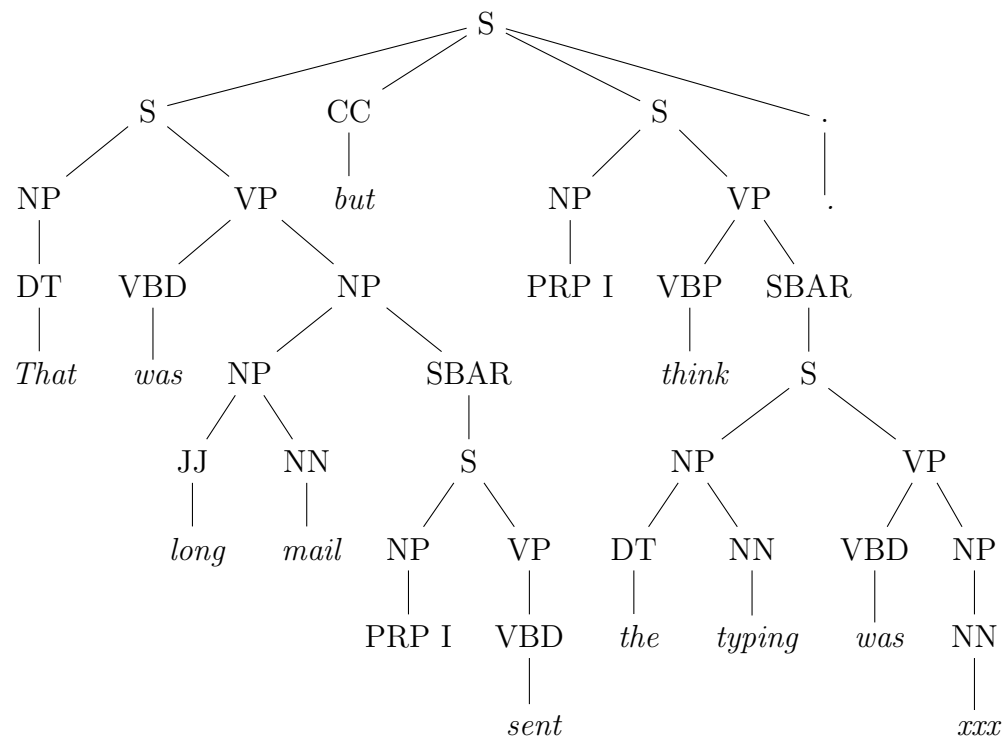
- CPTAM Parse Aggregation:



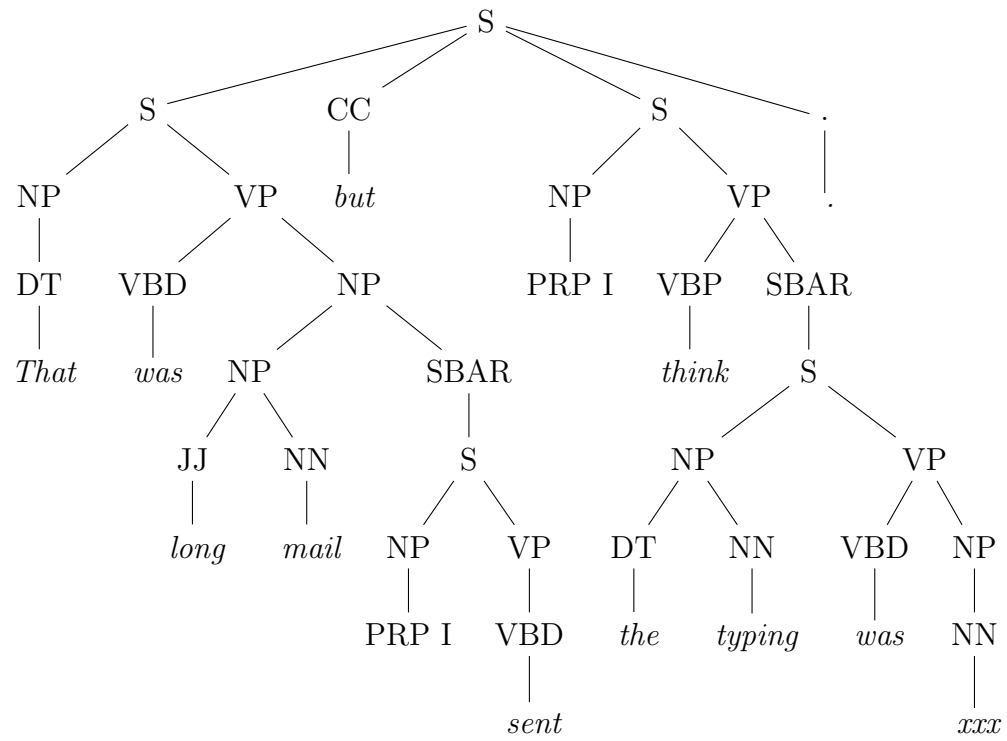
6. xxx1

That was long mail I sent but I think the typing was xxx .

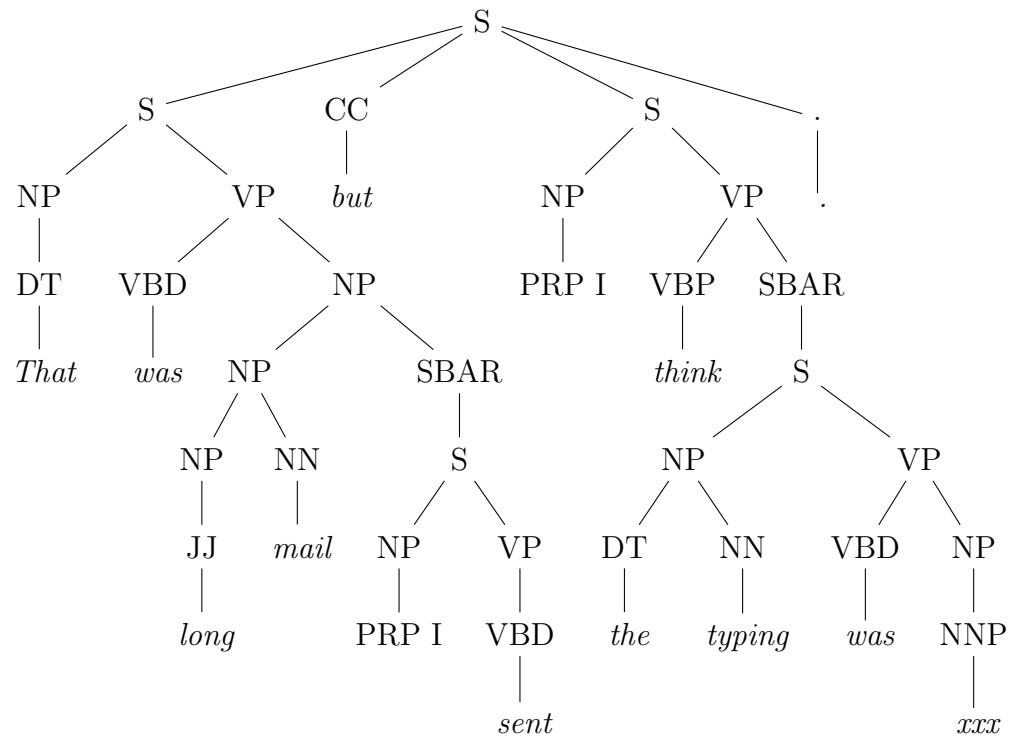
- **Stanford Parser (CoreNLP):**



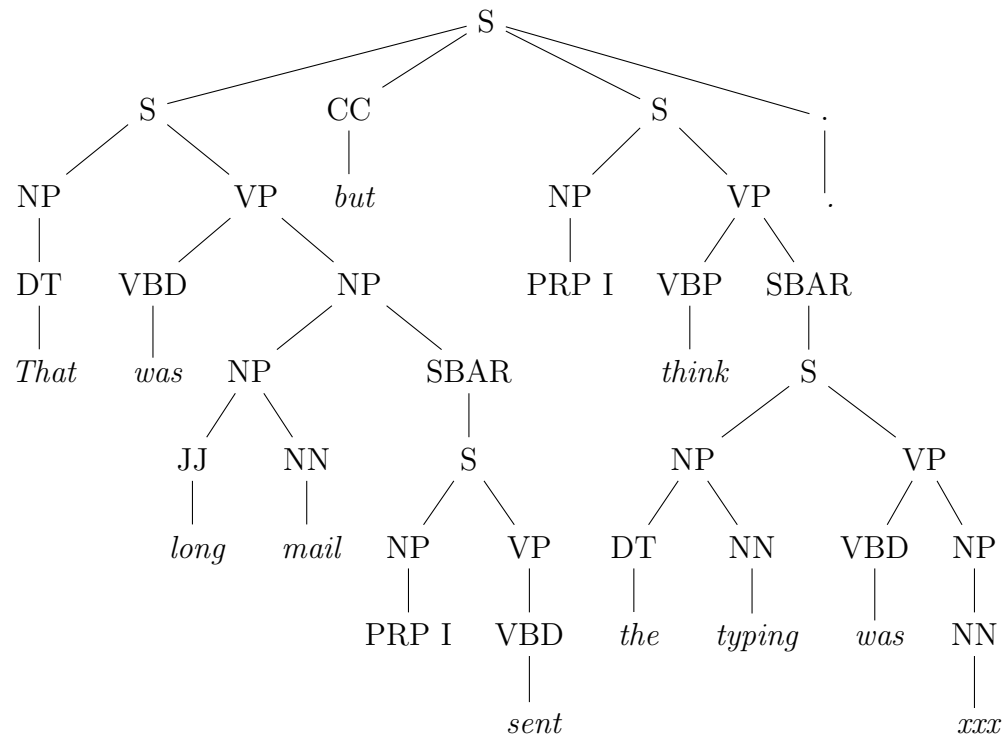
- Berkeley Parser:



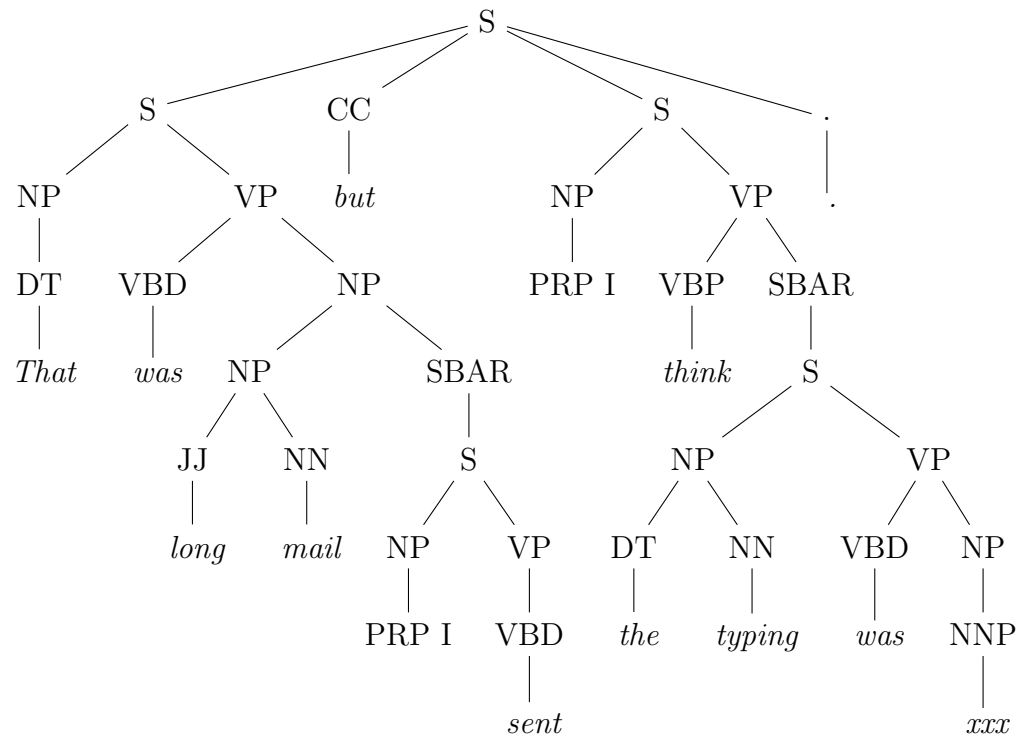
- AllenNLP Parser:



- CPTAM Parse Aggregation:



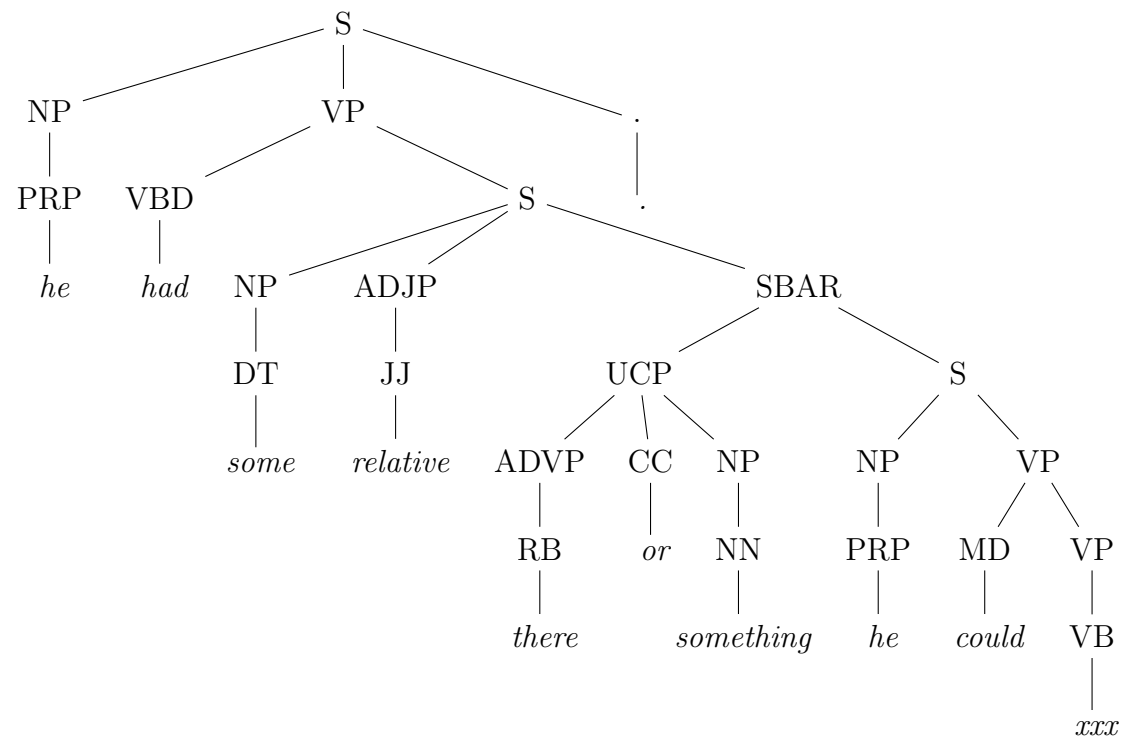
- CPTAM Parse Aggregation (weighted):



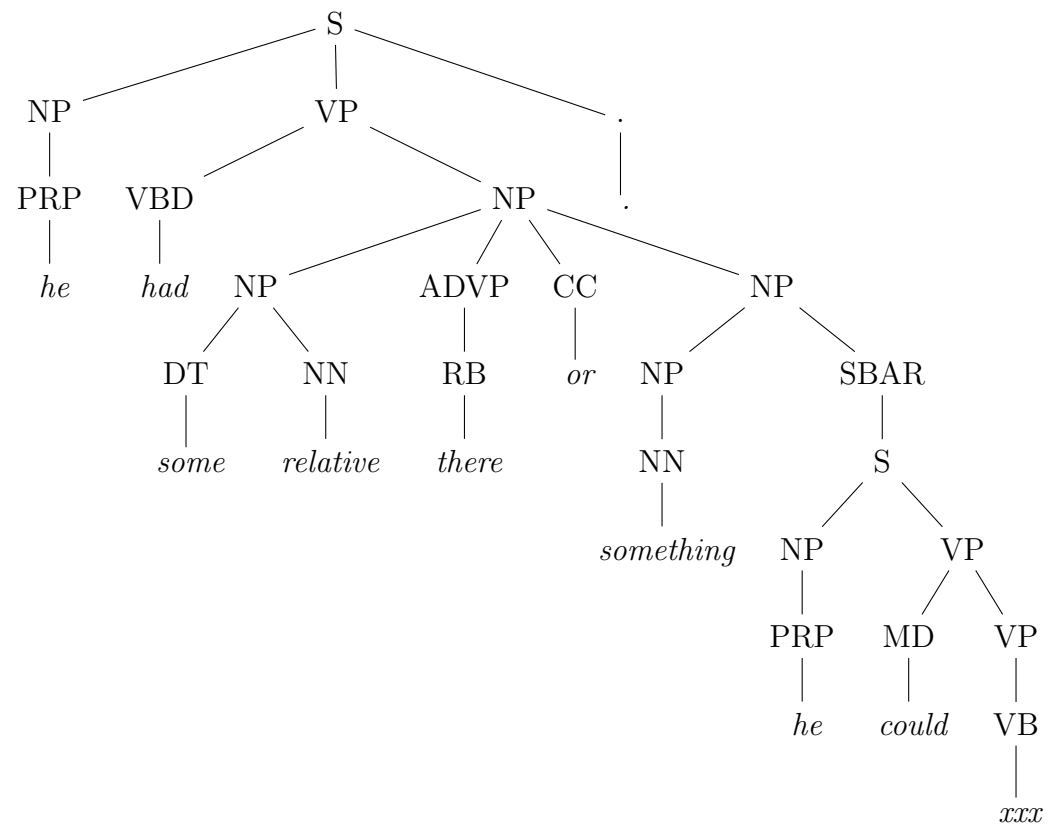
7. xxx2

he had some relative there or something he could xxx .

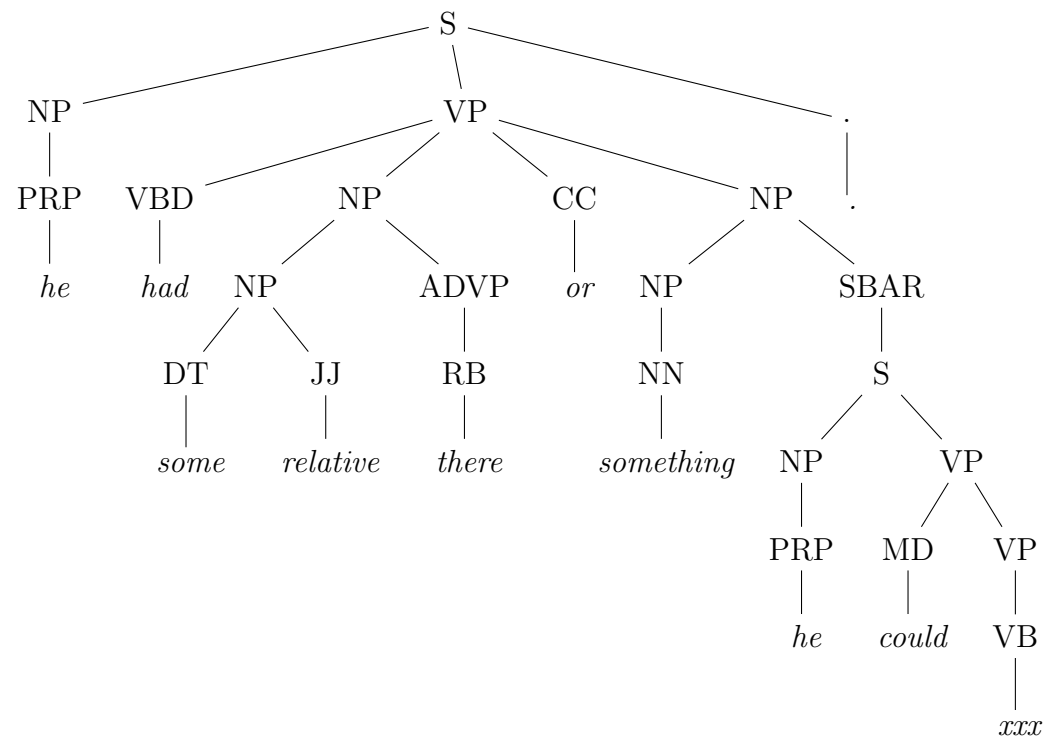
- **Stanford Parser (CoreNLP):**



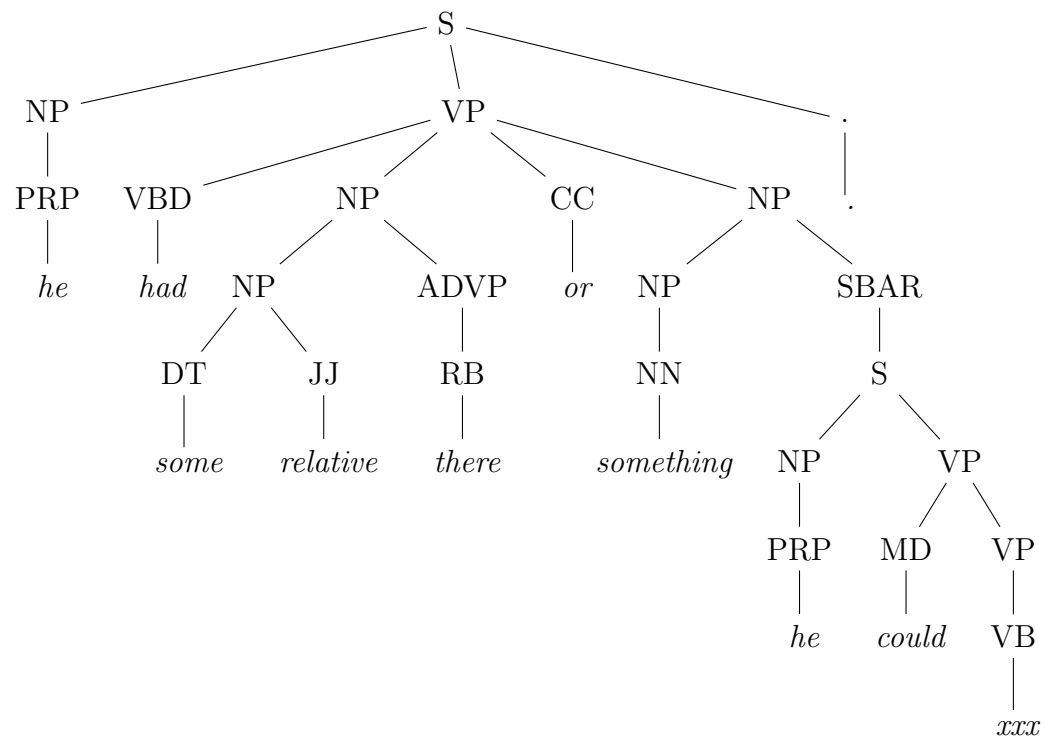
- Berkeley Parser:



- AllenNLP Parser:



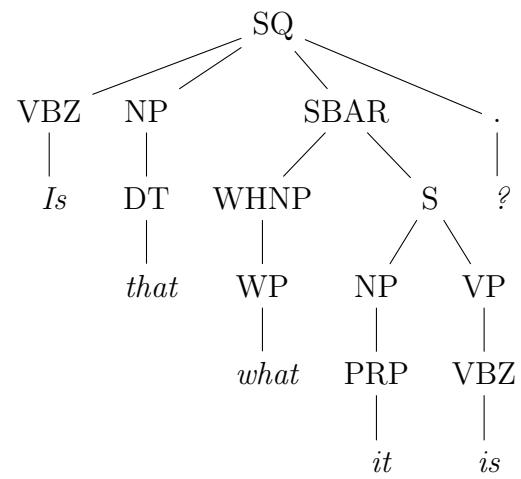
- CPTAM Parse Aggregation:



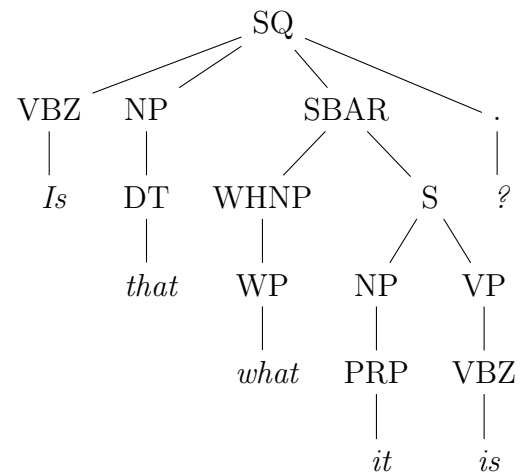
8. wh1

Is that what it is ?

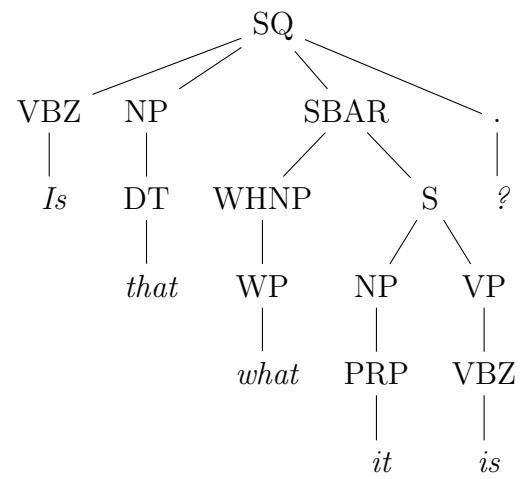
- **Stanford Parser (CoreNLP):**



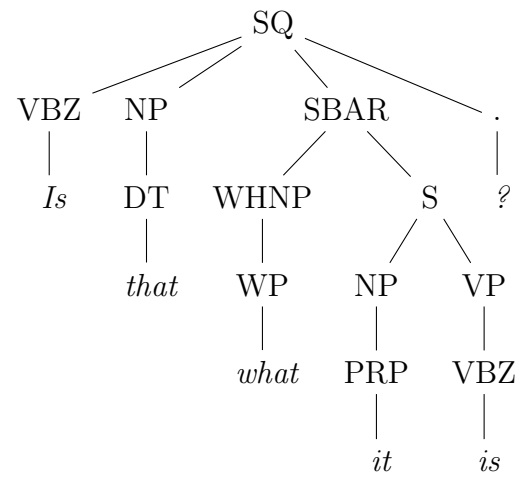
• **Berkeley Parser:**



• **AllenNLP Parser:**



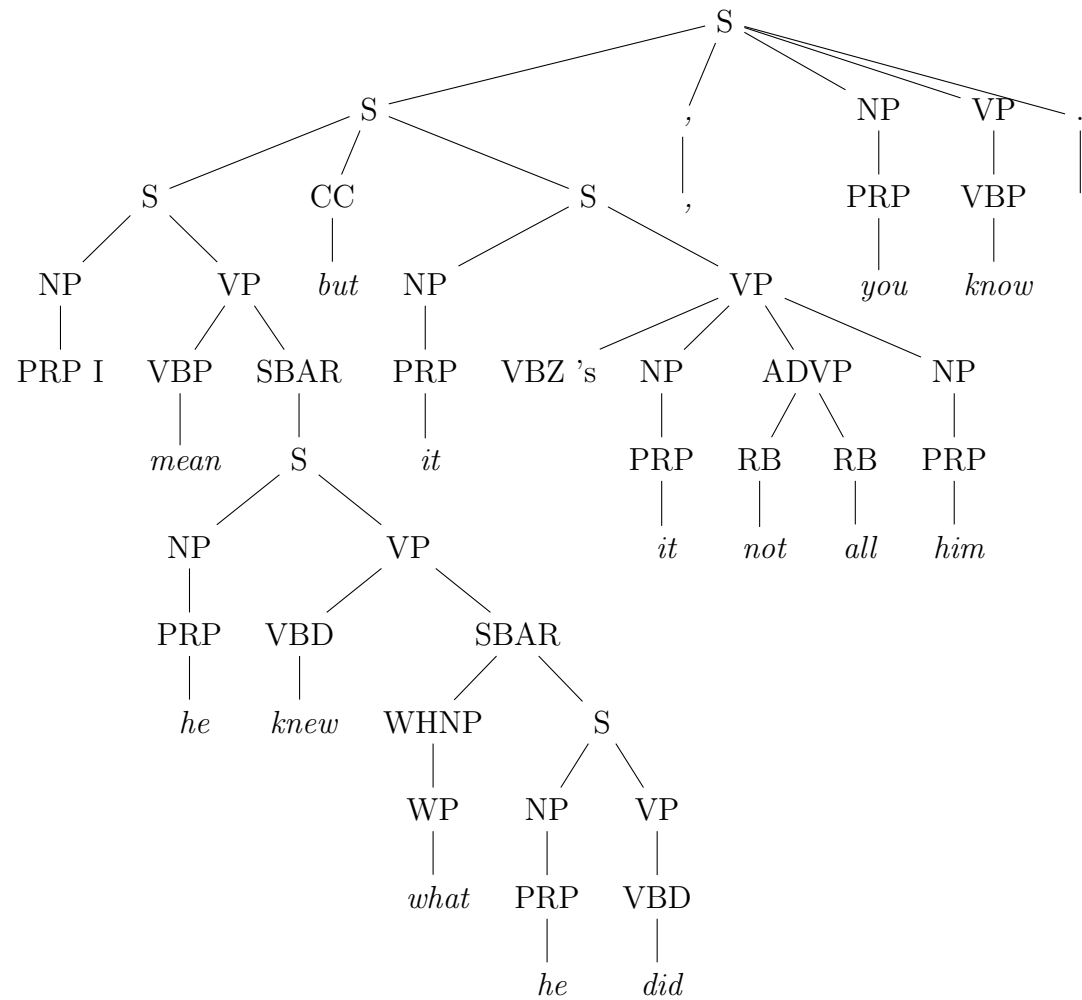
• CPTAM Parse Aggregation:



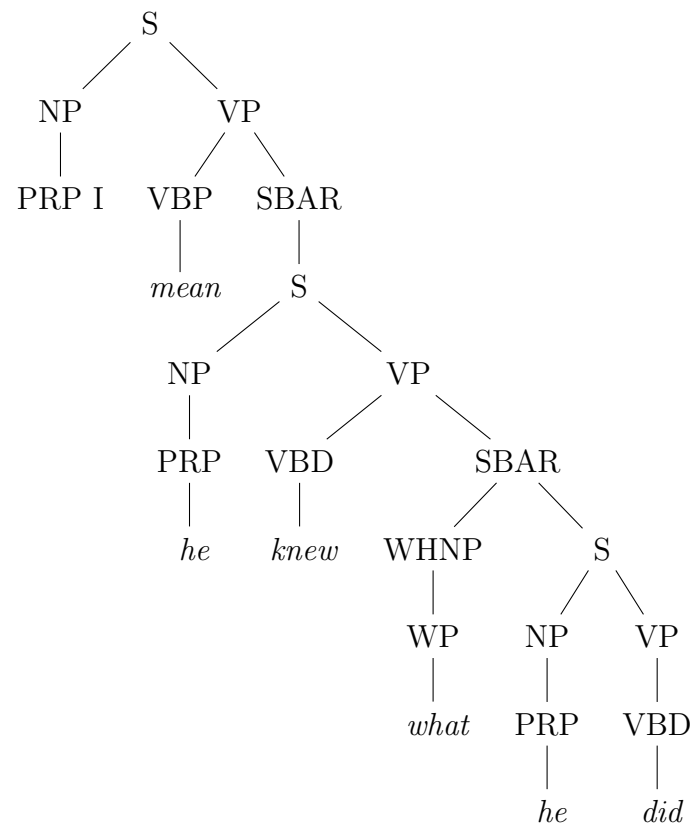
9. wh2

I mean he knew what he did but it's it not all him , you know .

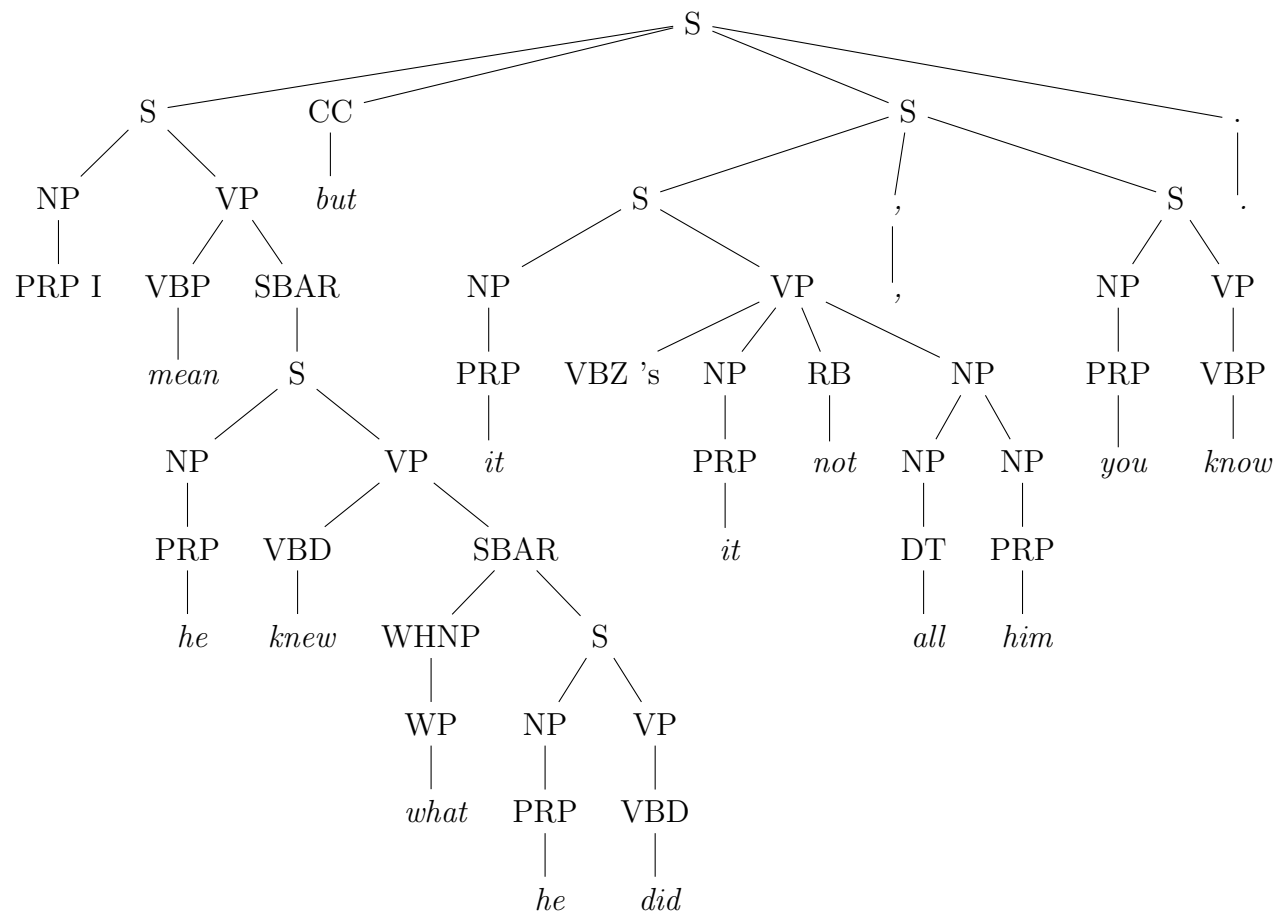
- **Stanford Parser (CoreNLP):**



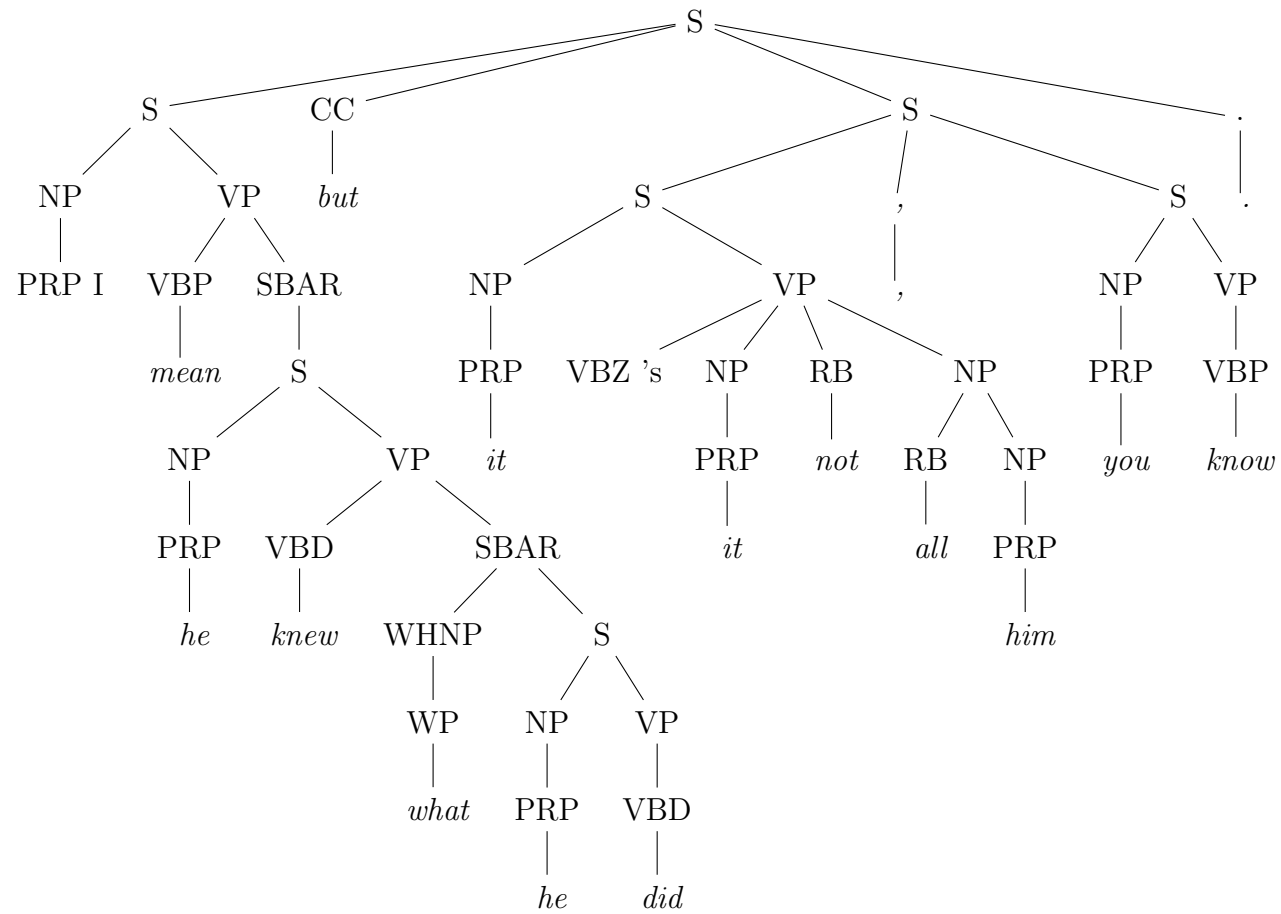
- Berkeley Parser:



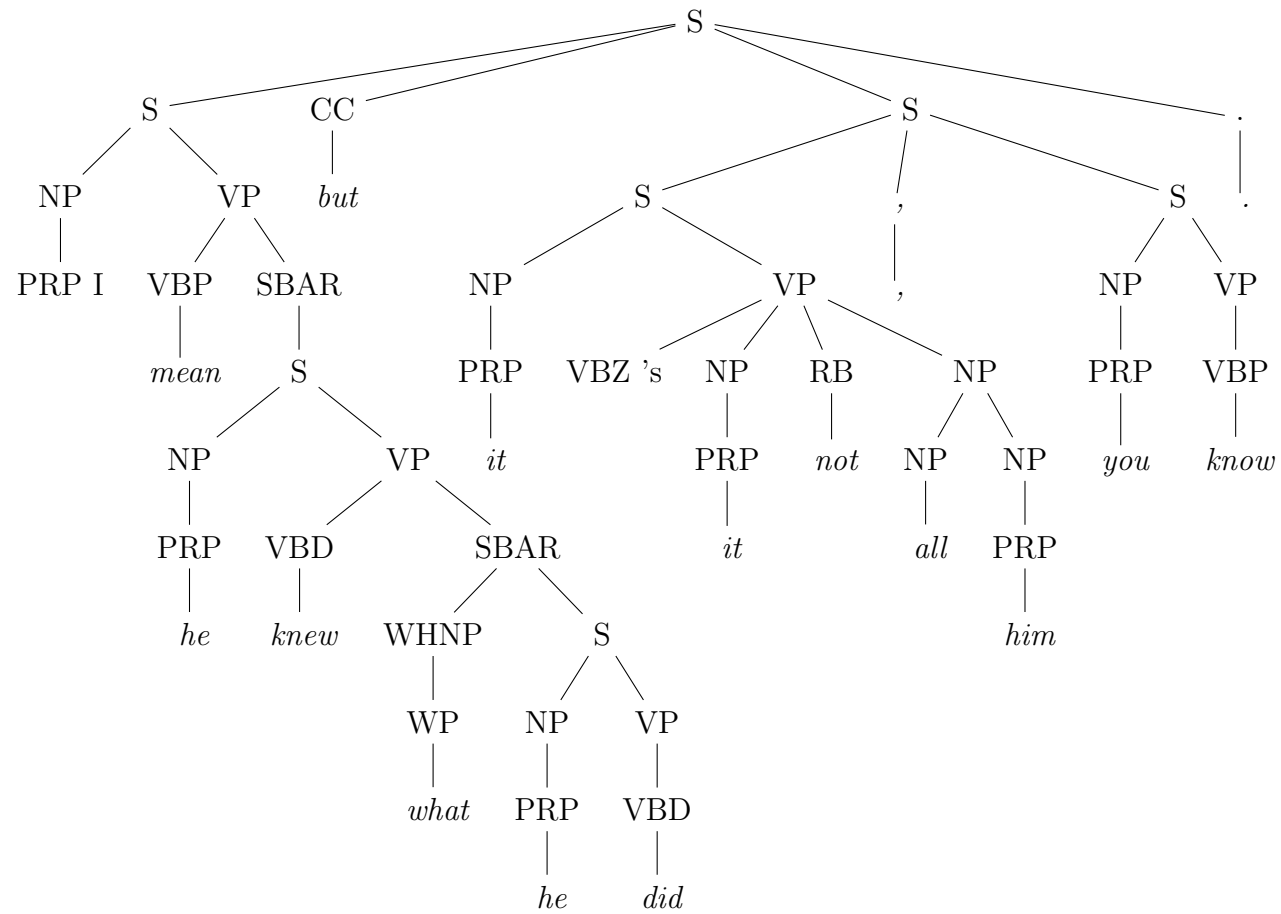
- AllenNLP Parser:



• CPTAM Parse Aggregation:



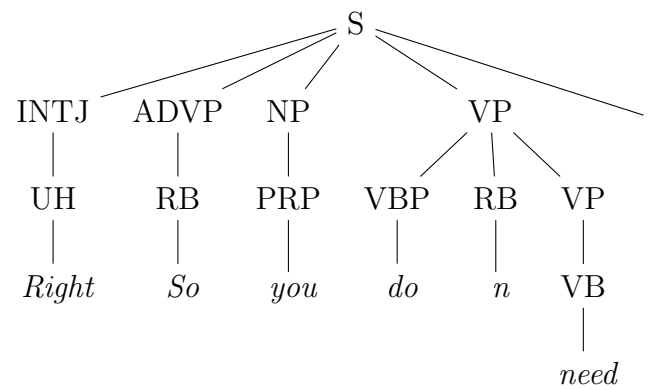
- CPTAM Parse Aggregation (weighted):



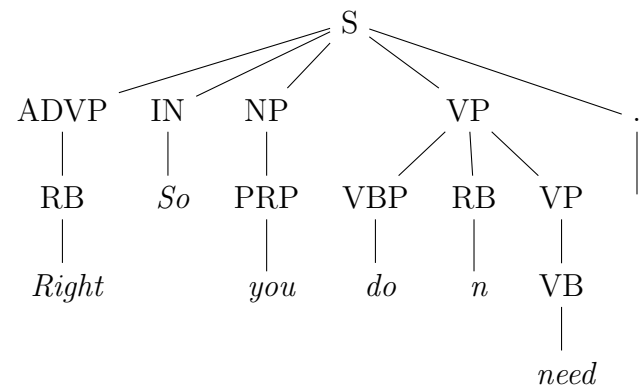
10. unfinished1

Right So you don't need .

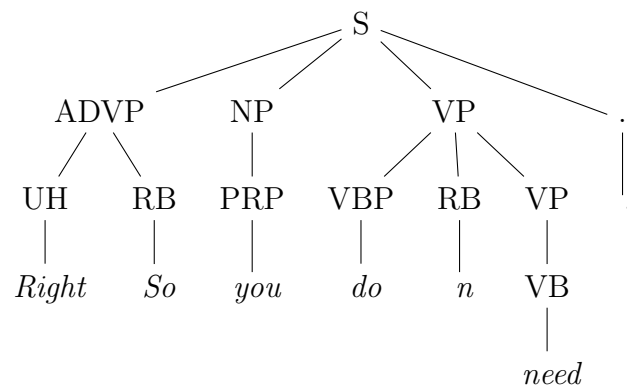
- **Stanford Parser (CoreNLP):**



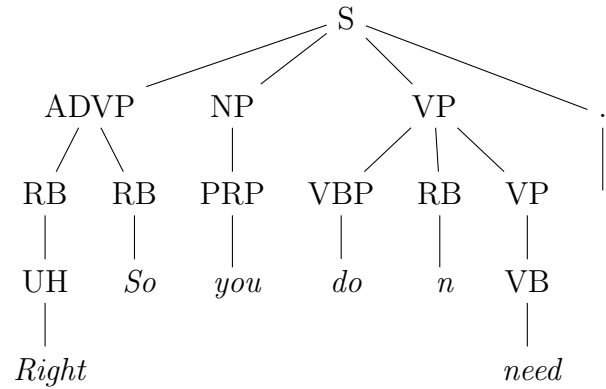
- **Berkeley Parser:**



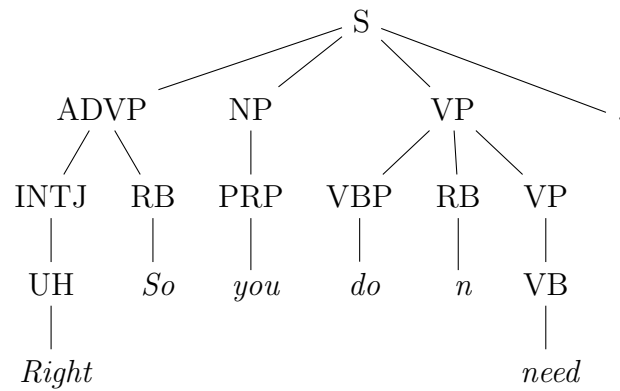
- **AllenNLP Parser:**



- **CPTAM Parse Aggregation:**



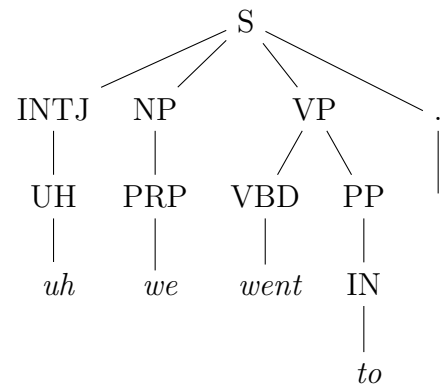
- **CPTAM Parse Aggregation (weighted):**



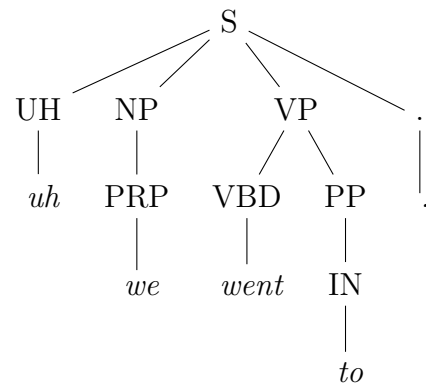
11. unfinished2

uh we went to .

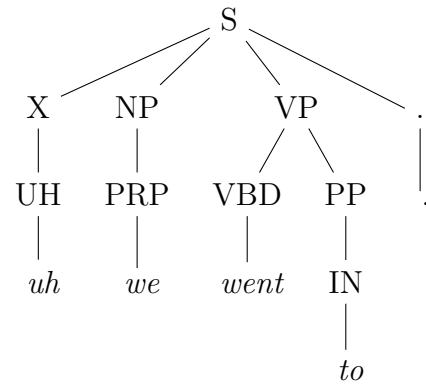
- **Stanford Parser (CoreNLP):**



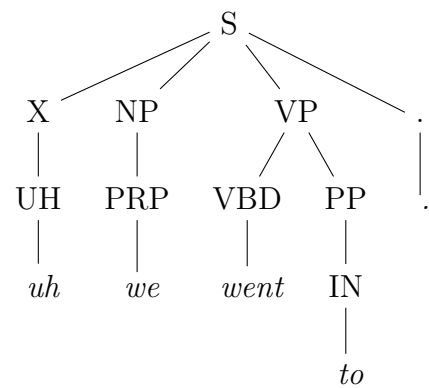
- **Berkeley Parser:**



• **AllenNLP Parser:**



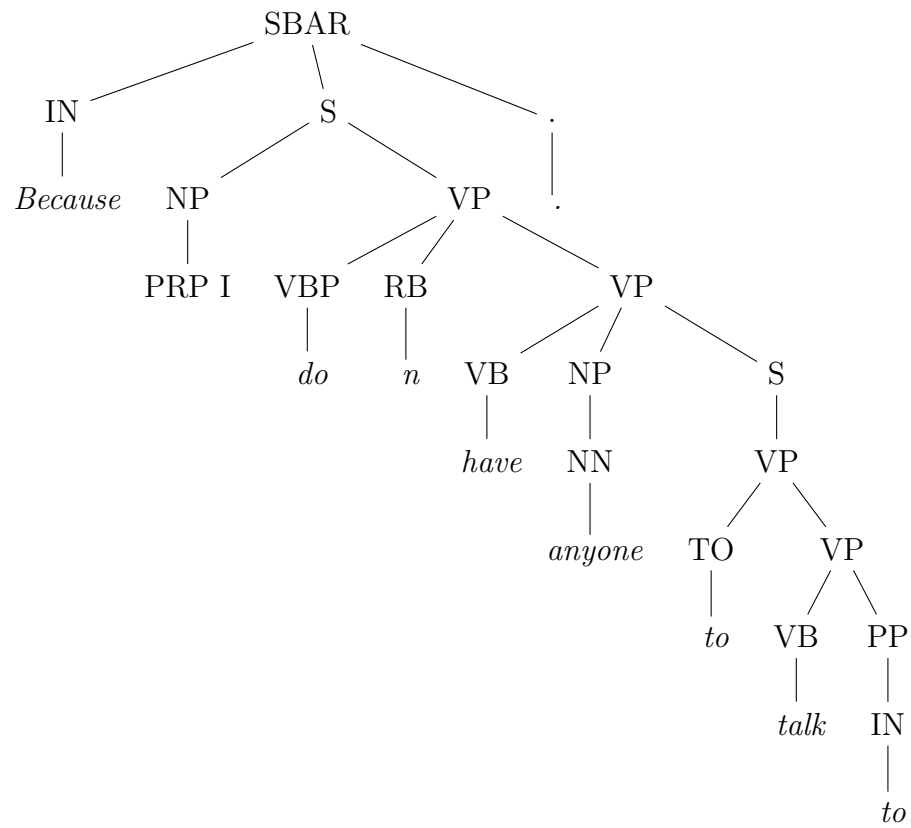
• **CPTAM Parse Aggregation:**



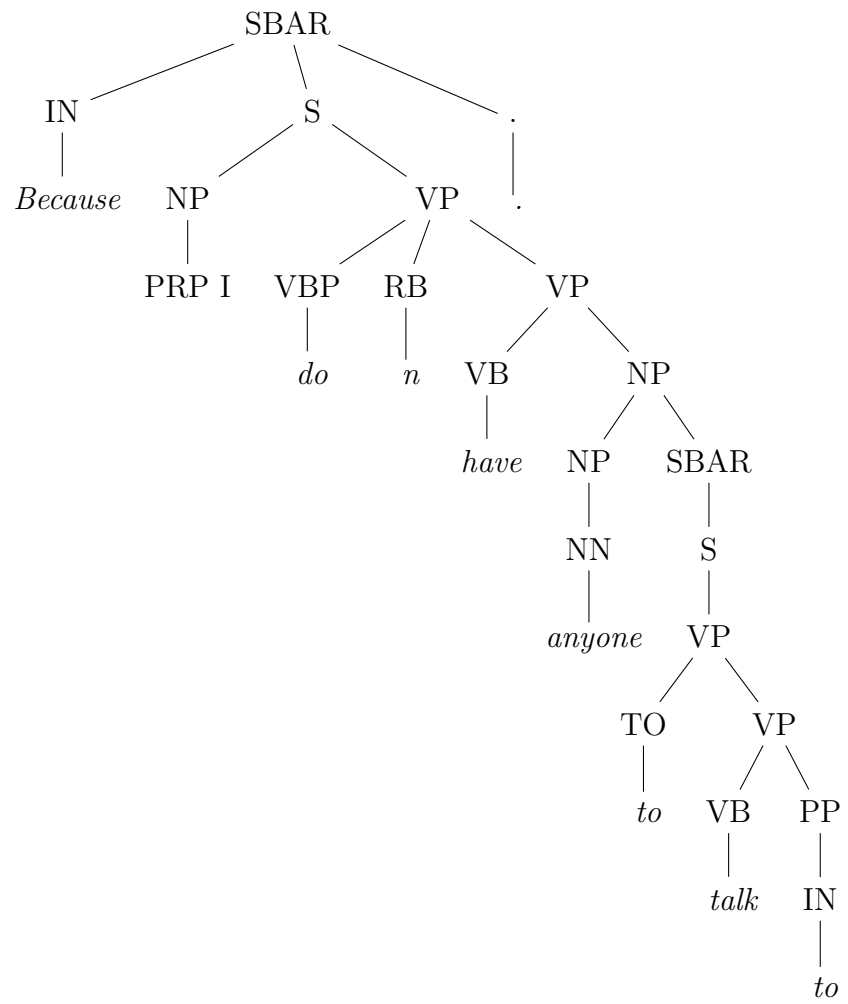
12. prep_to1

Because I don't have anyone to talk to .

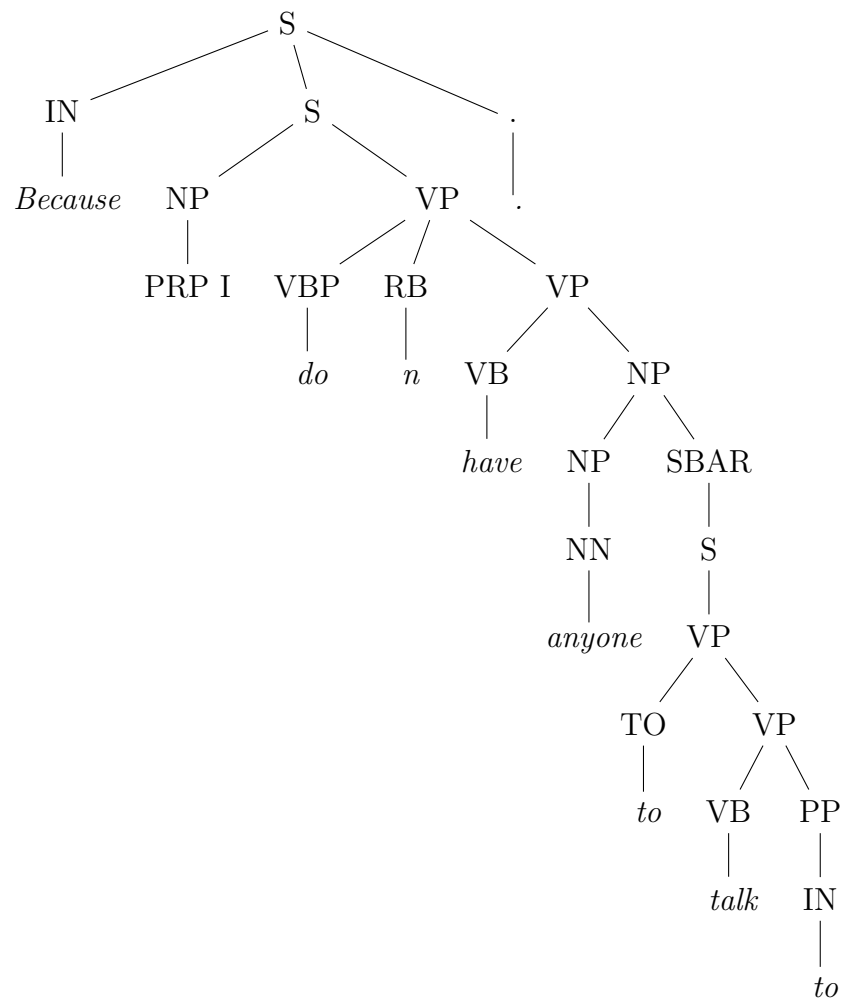
- **Stanford Parser (CoreNLP):**



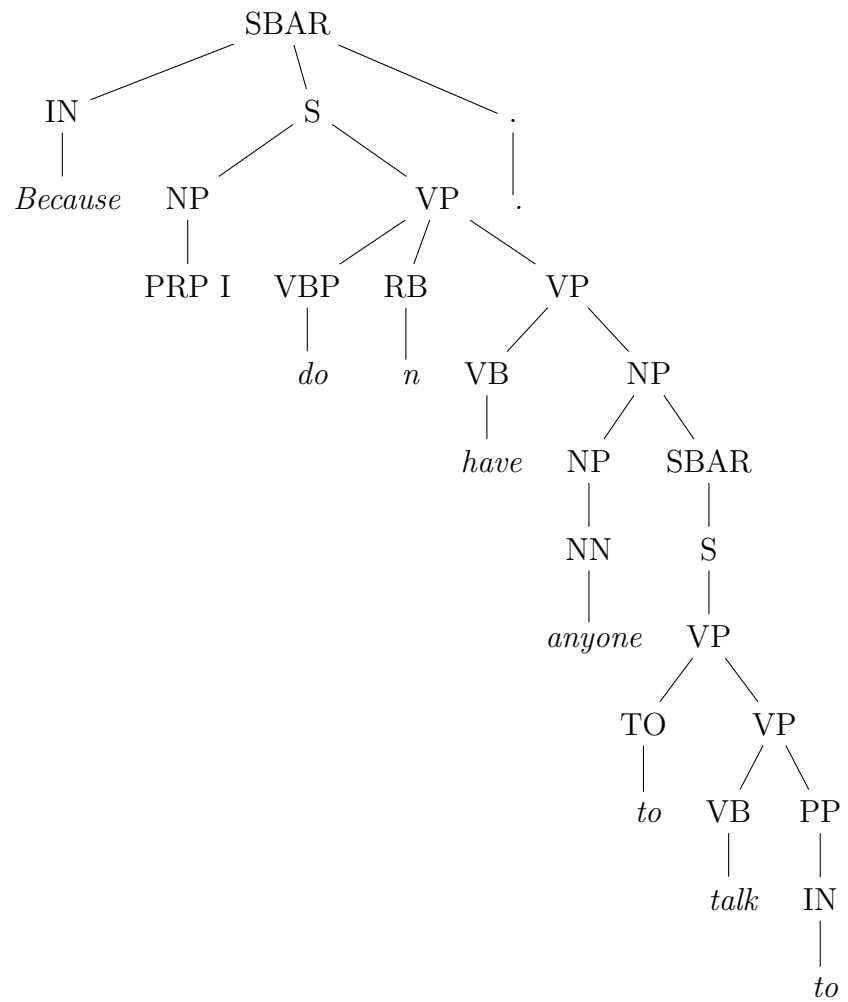
- Berkeley Parser:



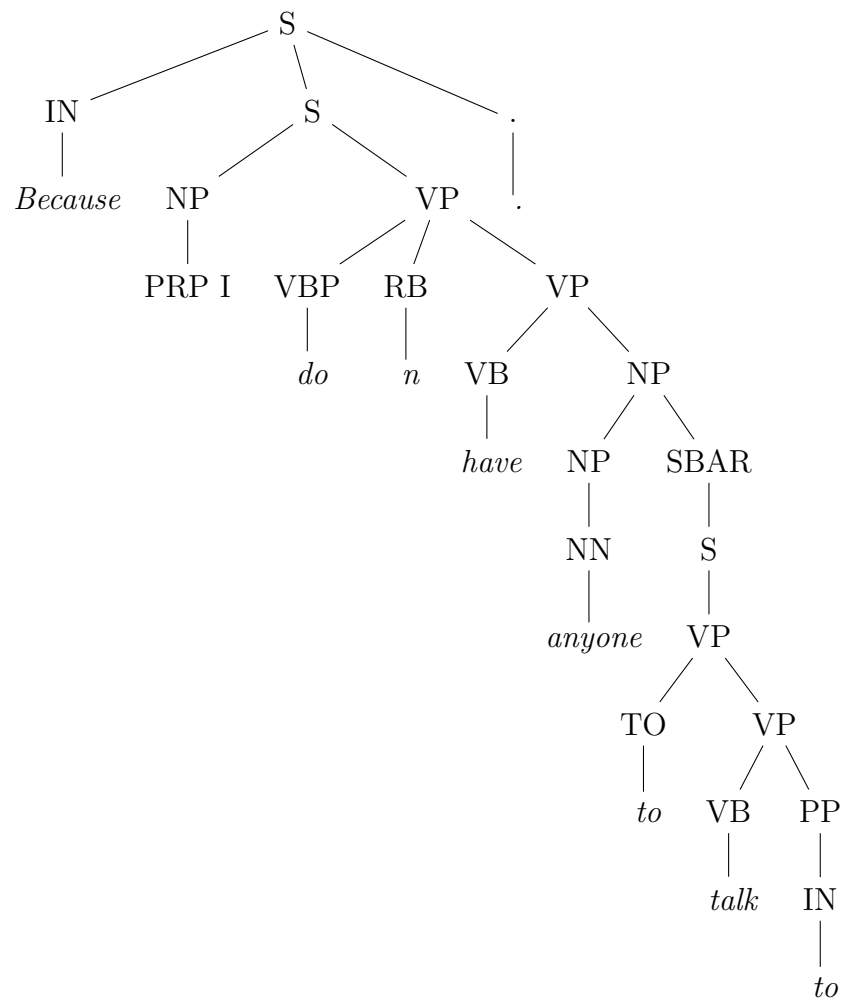
- AllenNLP Parser:



- CPTAM Parse Aggregation:



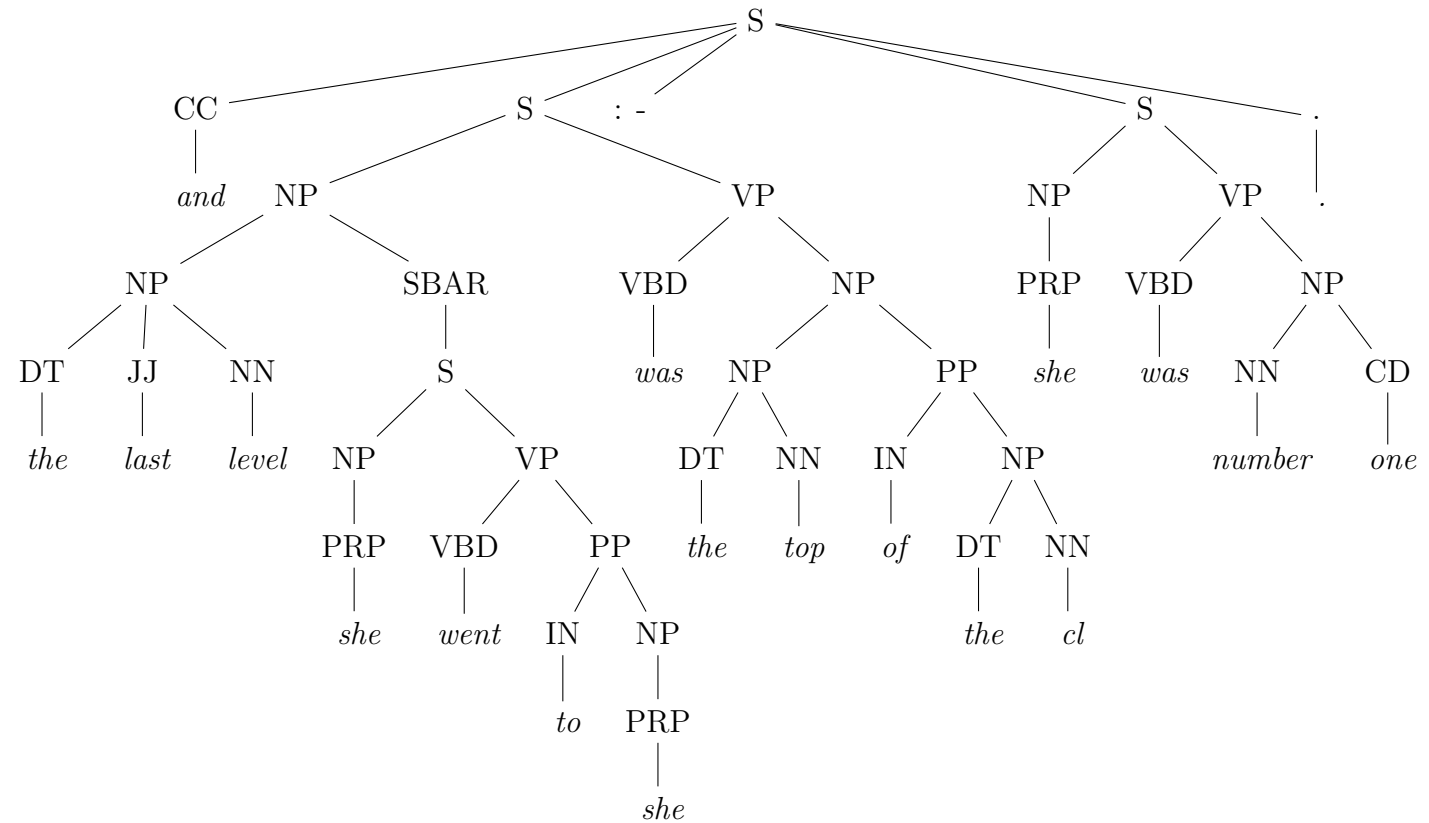
- CPTAM Parse Aggregation (weighted):



13. prep_to2

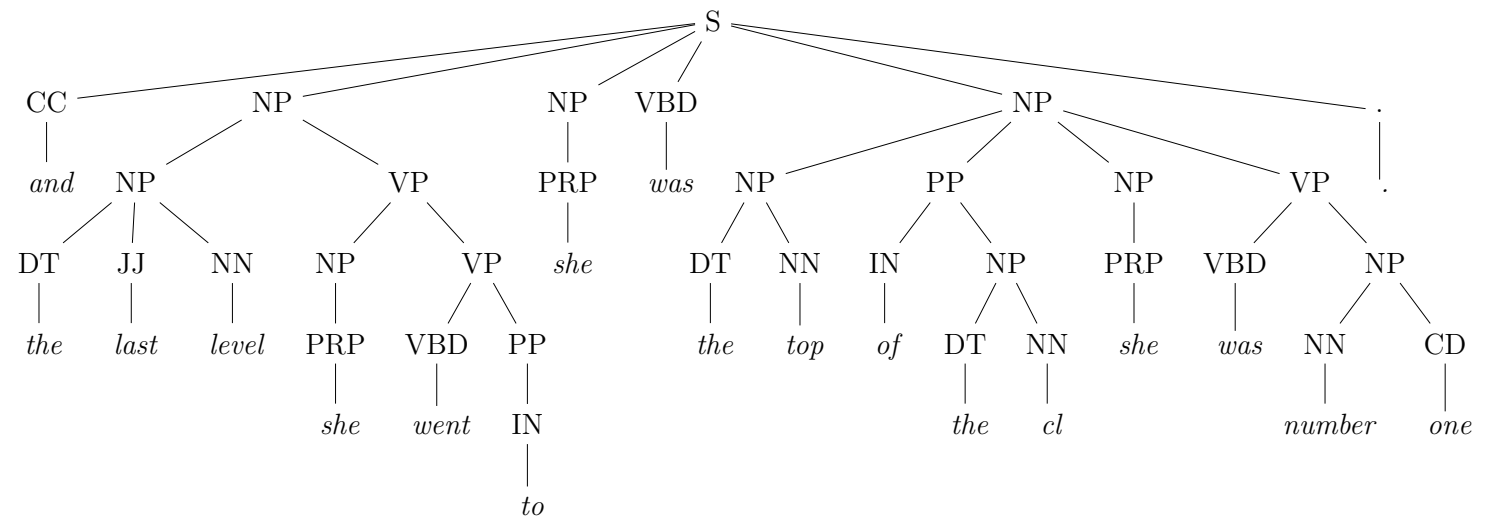
and the last level she went to she was the top of the cl- she was number one .

- **Stanford Parser (CoreNLP):**

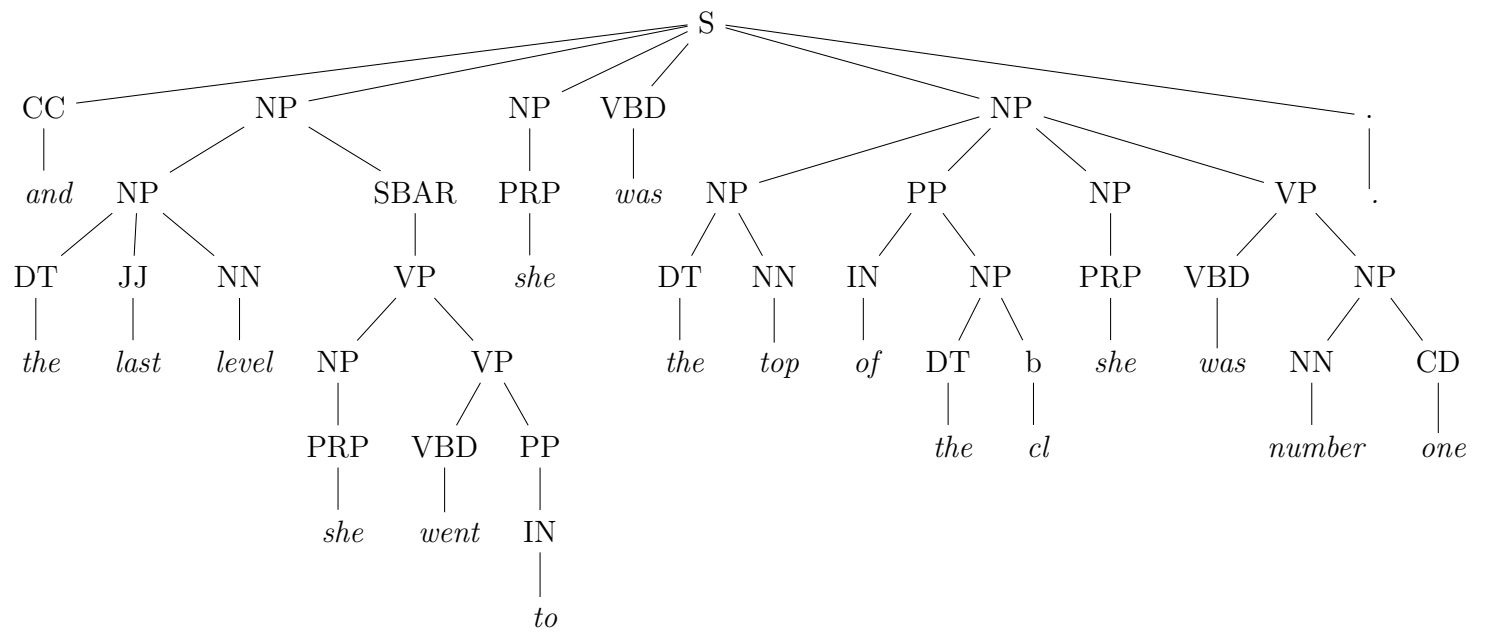


- **Berkeley Parser:**





• **CPTAM Parse Aggregation:**



- CPTAM Parse Aggregation (weighted):

