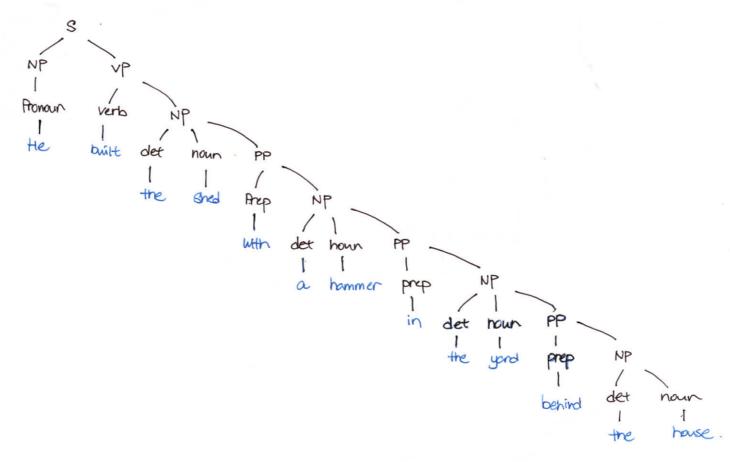
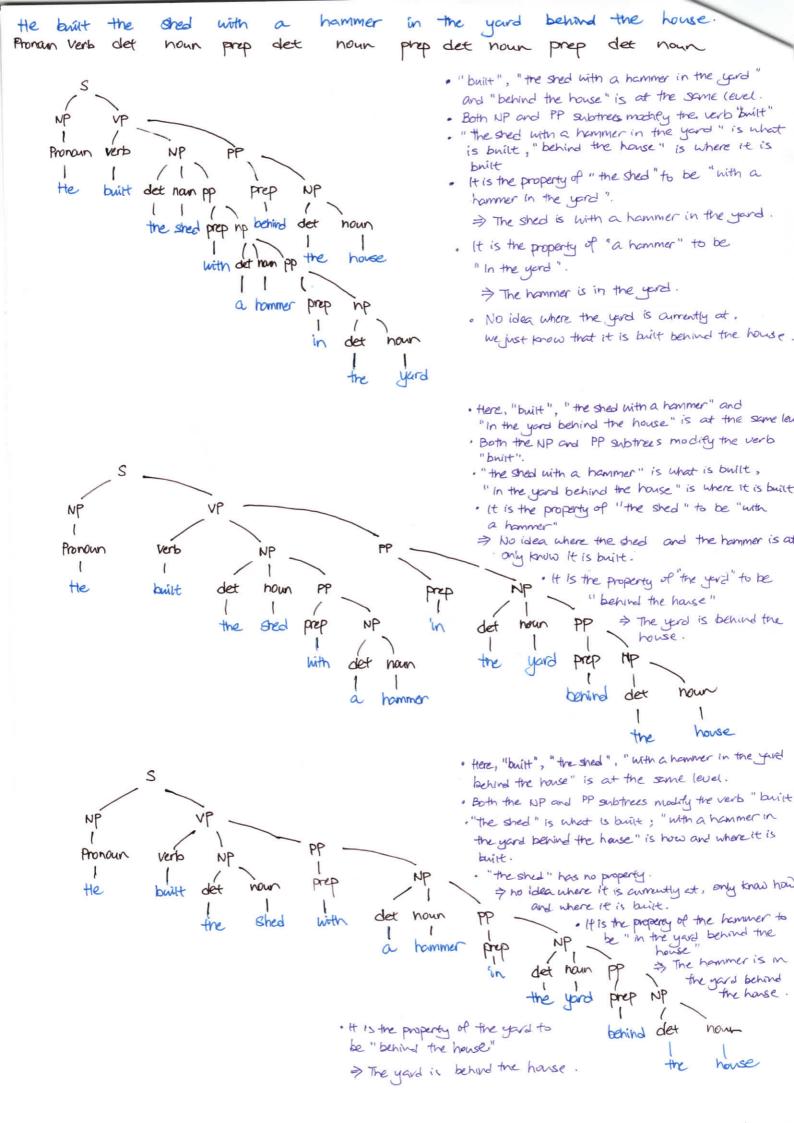
the built the shed with a hammer in the yourd behind the house. Froman verb det hour prep det han prep det nam prep det nam prep det name



- Here, "built", "the shed with a hammer in the yard behind the house" is at the same level.
- · The NP modifies the verb "buit".
- " "the shed with a hammer in the yard behind the house" is what is being built.
- · It is the property of "the sted" to be "with a hammer in the yard behind the house".
- => The shed is with a hammer in the yard behind the house.
- " It is the property of the hammer to be "in the yard behind the house".
 - > The hammer is in the yard behind the house.
- " It is the property of the yard to be "behind the house".
- -> The yard is behind the house.



200	$S \rightarrow NP V$ $S \rightarrow VP N$ $NP \rightarrow flies$ $NP \rightarrow Det$ $NP \rightarrow Det$ $NP \rightarrow Nan$ $NP \rightarrow Var$ $NP \rightarrow Var$ $VP \rightarrow Var$ $VP \rightarrow Var$ $VP \rightarrow Var$ $VP \rightarrow Var$ $VP \rightarrow Var$ $VP \rightarrow Var$	$VP \rightarrow time$ $VP \rightarrow like$ $VP \rightarrow like$ $Noun \rightarrow time$ $Noun \rightarrow arrow$ $Verb \rightarrow time$ $Verb \rightarrow time$ $Verb \rightarrow like$ $Prep \rightarrow like$ $Prep \rightarrow like$			
(6)	time.	Aies	like	an	anow
	NP Nown Verts VP	NP VP			NP S
×		NP UP Noun Verb		ą.	NP VP

VP verb

Det

Prep

S

NP

NP Noun

PP

(6) There are 4 correct analyses of the sentence.

By pairing each non-terminal with pointers to the lable entries from which It was derived, the parse table will contains all the possible passes for a given input.

These analysis can then be retrieved from the years table by showing an S, NP, VP etc. from Cell [0, n] and then recurrovery retrieving its component constituents from the Peble. Refer to what I have drawn.

