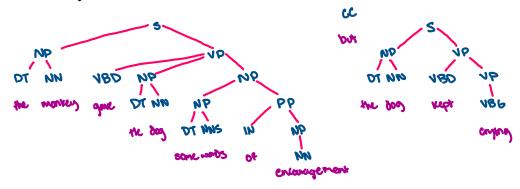
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Friday, October 14, 2022 1:30 PM
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Chasen sentence: the monkey gave the dog some mortsof encouragement, but the dog kept crying.

2 the monkey que the day some morts of encounterant, but the day kept crying.



DT: Determiner (the some, all see)

W: Singular or MASS ACON

MUS! Plum I nown

180: bust touse

3

U

IN: perposition or subordifficting conjunction CC: cooldiffing conjunction VBb: 40% gerand or present participic

the monkey give the day some words of encoungement but the day kept crying

vub/pediate gove | gove - Anyl : some words of encouragen 2: He 80 rugh rept crying i : Cogin county likept conjuncy 12mgo: the dog

-no modifiers for any predicate

PMO agent for sentence, doing the action . He monkey istream wo gove . * the day 11 is the one who "kept chyling" Passive actor, entity that is acted upon
"he words of encourage net" is what was given.
"conjing" is what repthappenning . He instrument orwantis used in the aution "The dog" was he entity given wards of encoragement.

I believe a pro of parsing it as a PSG tree is the ability to see a clear hierarchy. This shows if the grammar is correct or not as well. A con is that this may be ambiguous depending on the sentence. A dependency parse is more difficult to read, even though there is a clear hierarchy. Additionally, the dependency relationships are less intuitive

for me. But this is very beneficial in my example because we can see that the souls of the sentences which the rest of the sentence depends are are often verbs. Lastly, an SRL parse helps understand in greater detail the mechanics of the sentence. There are no cons with this approach in my opinion.