<u> </u>	+x2 19000t
	Sentence parsing
1	The strong garilla was impressed because the
	Small human lifted a tree.
2.	S -
	•
	NP
T	Ke(DT) Strong(JJ) gorino(NN) Was(VBD) ADJP SBAR
	infresses (Is) because (IN) S
	NA VP
	the (DT) Small shamen (NN) lifter (VBD) NP
	a(DT) tree (NN)
	S-Simpre declarise clause ADJP - Adjetive phrase
	NP- NOON Phrase SBAR - Clause introduced by a Subovinaring Con
	DT- Determiner IN - Preposition or Subordination Cons.
	JJ - Adjetive
	NN - NOUN
	VP - Verb phrust
	VBD - Verb, Past tense
	3. Sorilla (NSOBJ implessed pront
	DEP DEP DEP DEP DEP DEP
	The strong
	6/65
	Moman MSOBT Lifted
	DET JAMOD DEP
	the small tree
	MARKITATI
	because

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3 cont.	DEP - anable to deterning
	NSUBJ - noun throse that's subject of clause
	PUNCT - Punctuation
	DFT - determiner of pera-pons
	AMD- adjetive modifier
	MARK- Marker, introduces a subordinate clause to another clause
4.	
	The strong gorila was ingressed because the small human lifted
	Ta Free ARGO V
	ARG1
	Argo = the Small human
	Predicute = lifted
	ARG1 = a tree
0	Modifiers - N/A
	ARGO is the agent of the sentence or the one doing the
	action which makes sense because the human is performing the
	action of lifting. ARGI is the passive actor which
	is collect because the tree is being acted on.
5.	
	The Prostcons of each parse type varies.
	Using my sample sentence the PSB parse created
	a tree that was the most detailed of theo three and
	organizes the sentence in a clear hierarchy. The con is
	that it does not include dependecies between words.
t	or the defending Parse, the distant does include dependencies
	between avoids, but it after fails in identifying them.
	For the SRL parke, the diagram provides a straightforward
	Querview of sentence reunice, but does not include
13 -1	dependencies and is not very detailed.