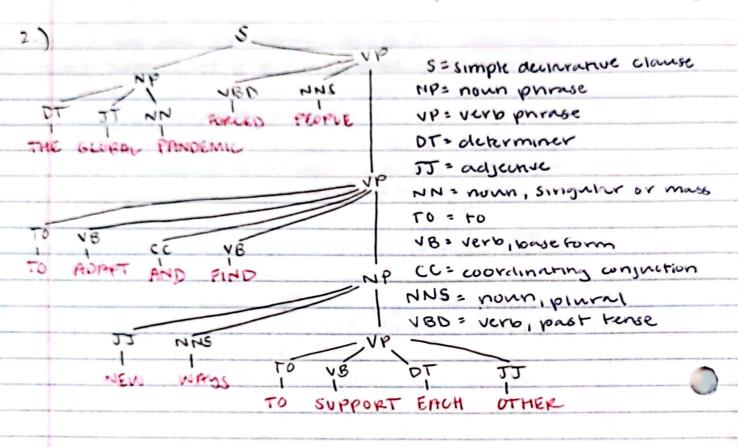
SENTENCE PARSING KIARA MADEAM DUE: 3/4/23
TO ADAPT AND FIND NEW WAYS TO SUPPORT EACH OTHER
PSG (PHRASE STRUCTURE GRAMMAR)
the glown pandemic into forced pupie to adapt and
NP VP
NBD respect to golapt and find new ways to support other
NNS TO 18 C VP
People to adapt and find new way to support once
VV
VB JT HNS SBMR, S, VP
Find new ways to support each other,
, , , , , , , , , , , , , , , , , , ,
NP
TO VB OT JT
to support each other
76
[S[NP[DT The][J] [NN paralemen]]
[VP[VBD Forces][NNS people][TO to]
[UP[18 what][cc and][UB Hard]
[NP [JJ new] [NNS ways]]
[NP [TO to][NB support][DT each][JJ other]]
Later in the interest of the i



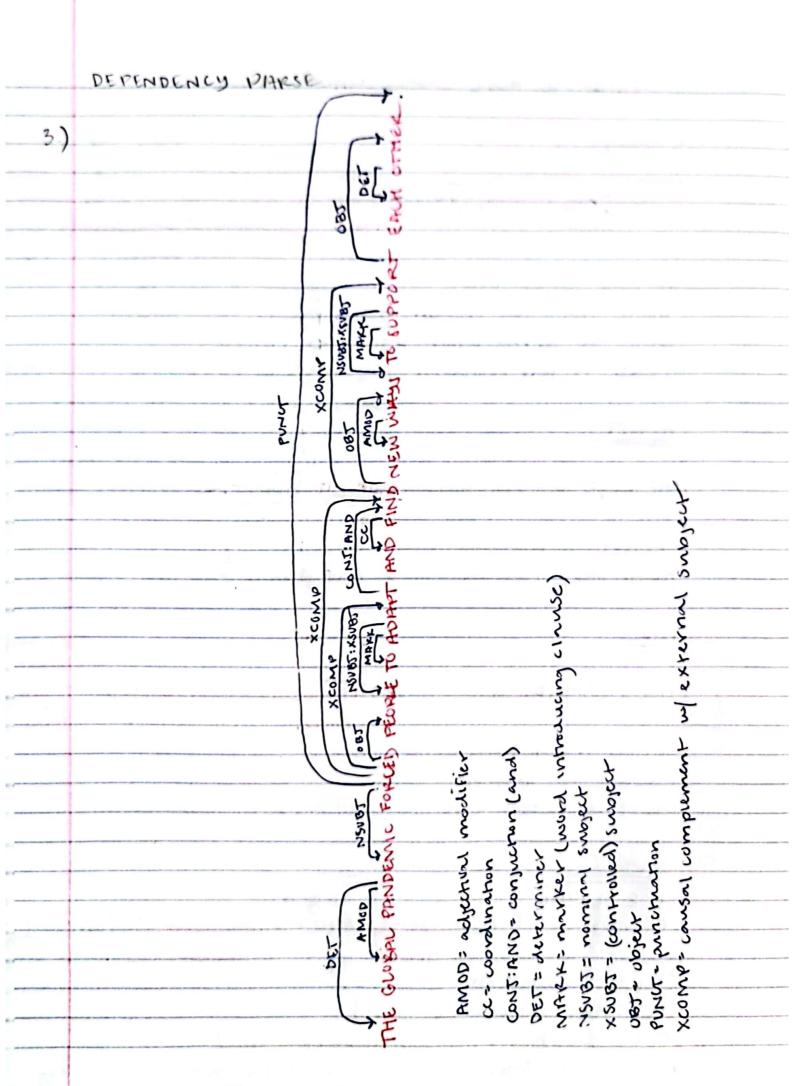
[S[NP[DT THE][JJ GLOBAN][NN PANDEMIC]]

[VP[VBD FORCED][NNS PROPLE]]

[VP[TO TO][VB ADAPT][CC AND][VB FIND]]

[NP[TJ NEW][NNS WAYS]]

[VP[TO TO][VB SUPPORT][DT EACH][JJOTHER]]



SEMANTIC ROLE LABEL (SKL) PARSE



4.) FORCED:

THE GLOBAL PANDEMIC FORCED PEOPLE TO ADART AND FIND NEW WAYS TO SUPPORT EACH OTHER ARG2 FORCED" IS the predicate ARGO does the action in the predicate (agent) HRGI IS acted upon by ARGO (patient) AK62 is the entity being used in the action (instrument) ADAPT. AND FIND NEW WAYS THE GLOBAL PANDEMIC FORCED PEOPLE TO ADAPT TO SUPPORT EACH OTHER "ADAPT" is the predicate ARGO does the action in the predicate (agent) FIND: NEW WAYS TO SUPPURT EACH THE GOBAL PANDEMIC FORCED PEOPLE TO ADAPT AND FIND OTHER ARGO ARGI "FIND" is the predicate ARGO is the agent ARGI is acted upon by ARGO (patrent) SUPPORT: THE GLUBAL TO ADAPT PANDEMIC FORCED PEOPLE AND FIND NEW WAYS TO SUPPORT ARGO AKIM-MNR "SUPPORT" is the predicate

ARGI is acted upon by ARGO (patient)

AKGO does the action (agent)

AFBM-MNR describes now the action was performed

	PROS & CONS OF EACH PAKSE TYPE (PSG, DEP., SRL)
s.)	PSG parsing is useful for hierarchical sentence structure analysis, but there is the possibility for ambiguity. Dependency parsing does not have as big of a problem with ambiguity, but more complex sentences can
	with ambiguity, but more complex sentences can cause a decrease in accuracy. SPL parsing does a great job taking sementics into account for sentence
	analysis, but has a relatively limited amount of
	In this case, I believe the SRL gave me the best
	into the semantics of a semi-complex phrase.
-	