- (discourse integration: generally, meaning of werent entence
	discourse integration: generally, meaning of surrent entence is dependent on the one that is prior to it. This deals with analysis of discourse structure.
	pragmatic: deals with mapping of interpreted meaning to actual meaning.
1000 STATE	Control of the population of the state of th
	prosody: analysis phase that hardles rhythm, most
single .	phonology: Privoley analysis of dilberent binds of
	phonology: involves analysis of different kinds of sounds that are combined.
> X	Stages in NLP.
0.501.000	and think to promise in the grown of the land
CAR DISTREE	Lenical analysis.
	to meaningful legemen of characters and convert
	to meaningful lenemes. studies pattern of formation of words
ATTAC STATE	TO THE REPORT OF TAKEN THE PERSON OF THE PER
2	
The Section of	shows the relationship angree word averangements of
	directly words.
Accept	words -> phrases -> clauses -> sentences
(3)	Semantic analysis.
	concerned with mouning representation
1000	focuses on the literal meaning, studies meaning
22.0	of words endependent of sentence is content
-	may involve ambiguity.
	a Tille tree determine O double remains a returning of

Date: | 6 / 0 | 1 2 0 2 4

(4)	Discourse integration.
	depends upon sentences that preced it and also follow it, connects sentences focuses on intersentential connections studies how previous sentence coan alter the interpretation of next sentence.
-	tocuses on inter-contential connections studies how
	previous sentence coan after the interpretation of
3	Pragmatic knowledge.
-	last phase of NLP helps one to discover the actual
	Prognatic knowledge. last phase of NLP, helps one to discover the actual, intended meaning by applying a set of rules. Knowledge I
OX.	Knowledge tupes.
	Knowledge types. D Factual - terminologies, glossaries, détails
	Desceptual - understanding of principles of a domain
	3) Procedural - knowledge of how to perform a specific skill or task, knowledge related to methods, procedures or operation of guipment.
	D'meta cognitive - learners knowledge about learning.
ex	Ambiguity
	-ability of being understood in more than one way
	Derival ambiguity: ambiguity of a single word is
	Derival ambiguity: ambiguity of a single word is valled "-" Eig. silver as nown or adjective.
	Dentitie ambienti commente la contenti
	D Syntactic ambiguity: occurs when a sentence is parsed in different ways.
	a appear ways.
SE PE	

MARKE SEA	
100	
	3) Semantic ambiguity: occurs when meaning of words themselves can be misinterpreted; happens when a sentence contains ambiguous as word or phrase
The same	themselves is the metal hanner when
	and the minimum of the state of
	a servence contains ambiguous assurent or process
- 1	The state of the s
40 10	Thraphora ambiguity: arises due to the use of apr anaphoris entities in discourse.
	any anaphoric entities in discourse.
	B) Pragmatic ambiguity: when content of a nhorase
all sh	E) Pragmatic ambiguity: when content of a phrase giver it multiple interpretations
	grand and an analy or and an
N	Challeron of AUD
11	Challenges of NLP.
	1 hall to the state of the stat
	danguage différences: différent languages have différent vocabularies and différent phrasing, need to retrain NLP models.
	different vocabularies and different preasing,
airman I	need to retrain NLP models.
	THE REPORT OF THE PROPERTY OF
17/2	Training data: NLP is about analysing language.
admile	Training data: NLP is about analysing language, abilities of an NLP system depend on the training data provided to it.
	trainine data provided to it.
e sie	Development +fme
	Phrasena ambiguition autom must la table of
Man	Phraseng ambiguities: system must be able to
The same of the sa	1 De lance of all
AT	the phracing.
-	000 1100
	Messpellings
	+ + 10 + 0 1 1 10 0 1
DAN .	Innate blases: system would be biased because of data set or programmes.
	of data set or programmes.
	0