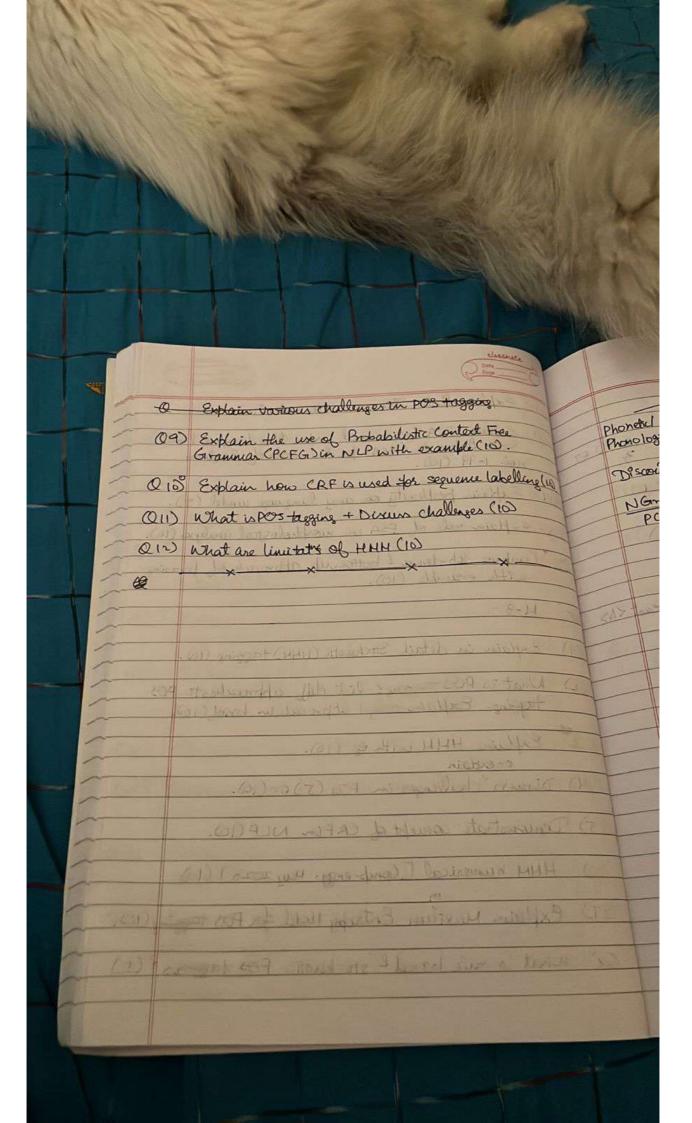
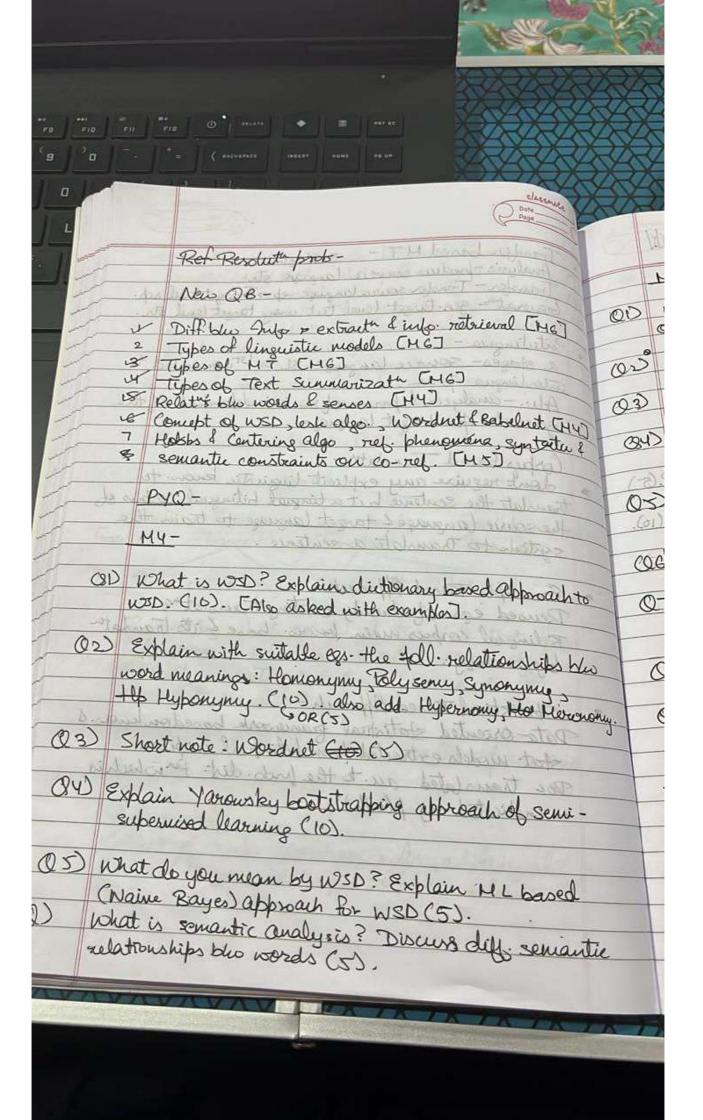
ing of the		-PXO-
28/1		
1		HI-SILVER CONTROL OF THE STATE
	QI	what is NLP? Explain ambiguity in natural languages with suitable examples. (5)
	023	Discuss various stages involved in NLP process with suitable examples (10).
		with suitable examples (10).
1	03	Discurs various challenges in processing natural
1	111	Discurs various challenges in processing natural language (5).
L		Explain applicating of NLP (5).
31		(2) installation of the contraction (2)
-	(2×2)	Explain challenges of NTP (5).
	17	The state of the s
- 0	96)	Explain ambiguities associated at each level with
1		exa example for IVEF (10).
00		Discuss challenges in various stages of NLP(16).
	- 11	
0	8)	Deline affixes. Explain the types of affixes. (76) (5).
	4	
6	9)5	Describe open class & closed class words with in
-	100	Describe Open clars & closed clars words with in English with se examples (5) -> Mod 3
		ifferentiate blus Syntactic & Lexical ambiguity (5).
(21)	0)   L	Atterentiale sur syntacus + Lexicas was young 53-
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	-	(1) Musery at the passent (10)

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			Classmate Date Date		
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	5		H2-	10 13	
	1	014			8
	1	30	compare derivational & infloctional morphology with	013	3
	-	n \$	Compare derivational & infloctional morphology with suitable example (5).  or illustrate working of Explain Porters Stemming also with example (10).	/ 4	20
	1	لعلا	Explain Porter's Stemming also with example (10).	15	1
	10	23)*	Explain N-Gram model with example (10).	014)	1
	~ m	*	(a) whom was allowed the	015)	8
	~~~	4)	NGram Numericals (10) (VVIP)	1	(
	0:	53	What i Da i 22 H . I . I . I . I . I . I . I . I . I .	0162	
1	~	175	What is Parsing? Explain types of parsing in NIKIO	//	+
1	06	35	Explain in trief inflectional & derivational morphology with suitable examples (5).	8	1
1		-	vith suitable examples (5).	-	-
1	07	)	Exhain challenged NIP (5).	(01)	The second
1	-	3+11-1	Explain edit dist also with the example. Show working of the num no of operations required to sanform hitten' to sitting'. (10)	02	)
1		t	ransform hitten to setting (16)	- la	
1-	001			1	34
m	08)	- 5	Clustrate concept of tokenizate & stemming in NLP(3)	0	3,
pr	095			D	
1		a	xplain inflectional & derivational morphology with	0	3
1	The state of	Just	Africation web traded and to all and the	Q	1
10	20.	8	plain how N-Gram model is used in spelling	- Q	7
		CO	rsect (S).		0
R	211	2)	(U10) Tollinentiate be supported to tende and gailing		0
Q	211)	Key	present OPO morphological analysis for Regular	1	3
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	-	LIU	to explain side of 1st in morthdogral and in		
		par	sing with an example (10).	1911	
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Date	ce	
	0	classrate Date
logy with	OR	Explain Porter Stemmer with jules (10).
who c	013)	Explain FSA for nouns & words Also design a Finite State Automata (FSA) for the words of English nos. 1-99.(10).
uple (10)		
1	014)	Explain perplexity on any language model (5).
16		Explain role of FSA in morphological analysis (10).
NIATO	0163	Compare top-down & bottom up approach of parsing with example (10).
orphology	8	H-3-
ow	(0)	Explain in detail Stochastic (HMM) tagging (10).
to	020	What is POS tagging? List diff approaches to Pos tagging. Explain any 1 approach in brief (10).
P(x)	03	Explain HMM with eg (10).
ith	(94)	Dissurs Challenges in POS (5) or (10).
(12)	(25)	Demonstrate comept of CRF in NLP (10).
Aves.	(20	HHH numerical [Comp. engg. Hay 2023] (10)
CO110)	(27)	Explain Maxium Entropy Hodel for Pos tagging (10).
4	02)	What is rule based & stochastic Pos taggers? (5)
1		





100	11/2 Alexande
O.	Write a note on Syntatic & Some +
02 03 04)	Short Note: Reference Resolute Robben (10.(5).  Explain Hobbs also for pronoun resolute (10).  Short Note: Syntactus Sementic Constraints on  co-reference. (10).
02)	Describe in détail Centering algo for reference resoluter (10).
	Explain Dixourse reference resolut in detail (10).  Explain 3 types of referents that complicate the reference resolute problem (5).
090	What ever 5 types of referring expressions? Explain with the help of example (10).
<del>(DIS</del> )	(2) lobour openional pure la strandport mialas (1)
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