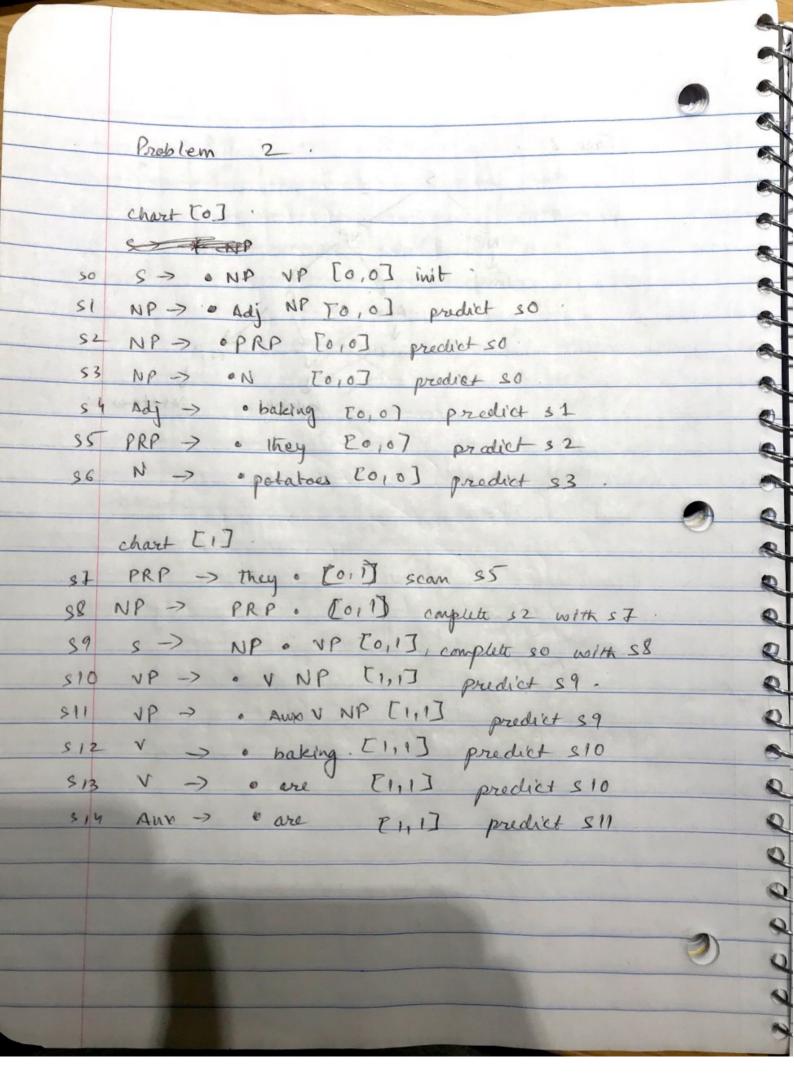
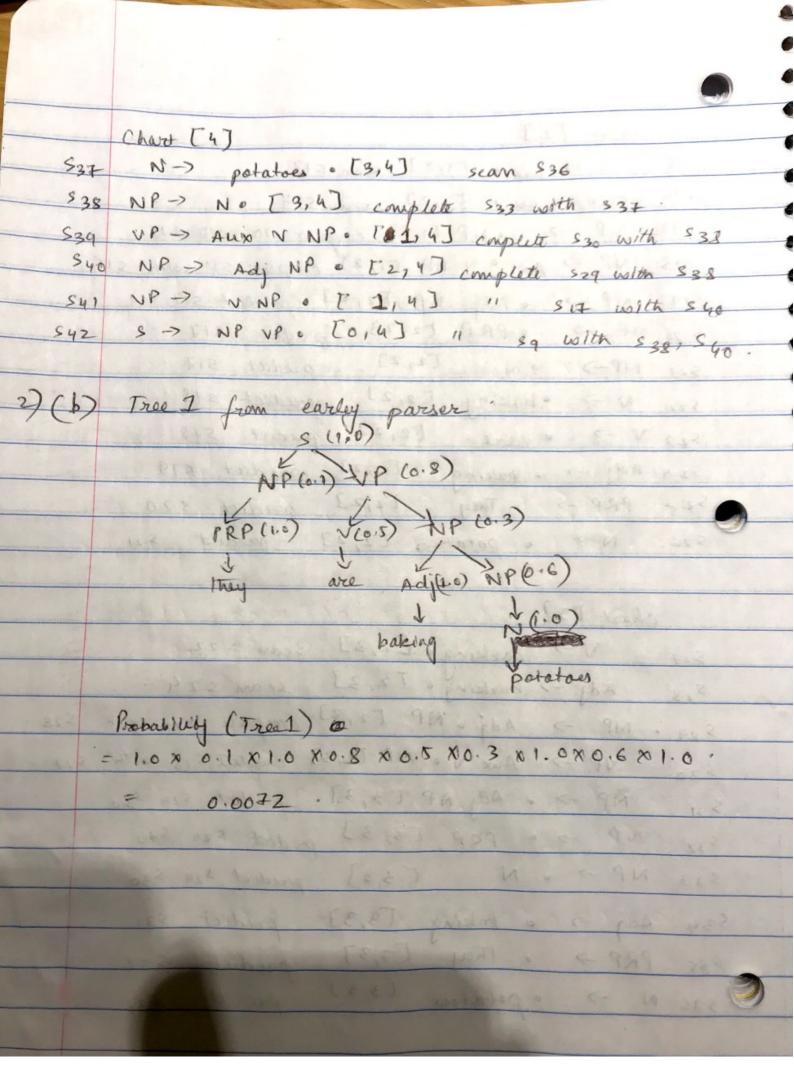
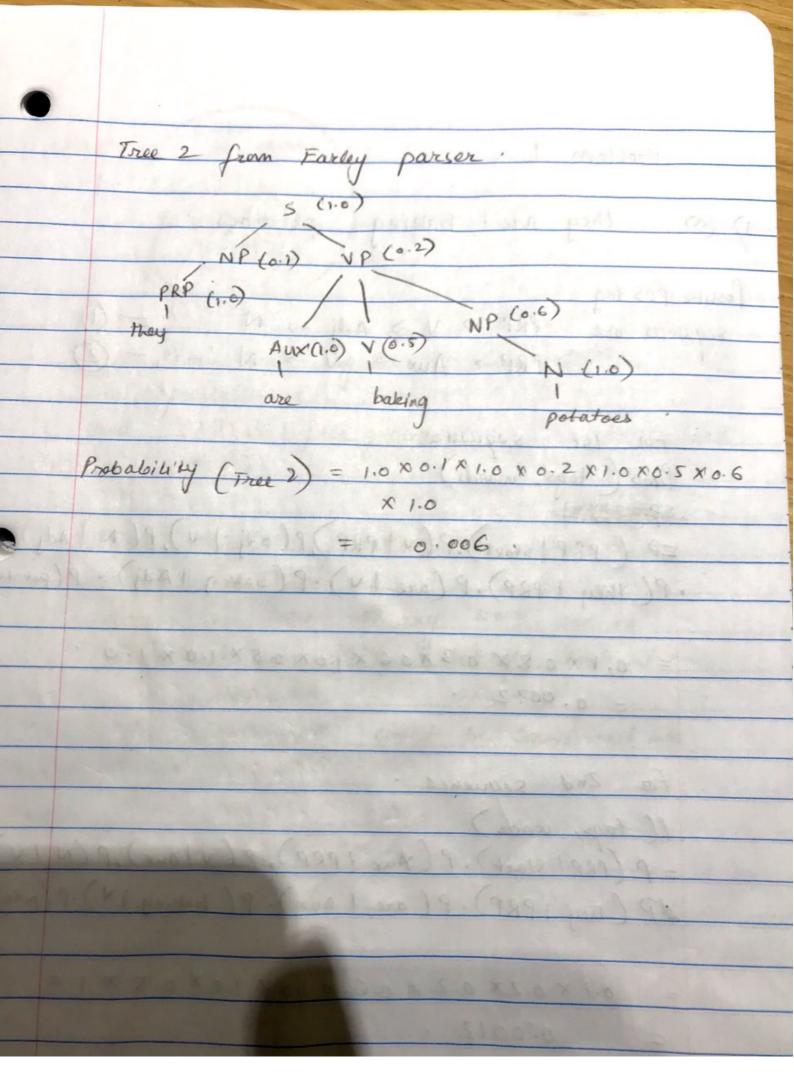


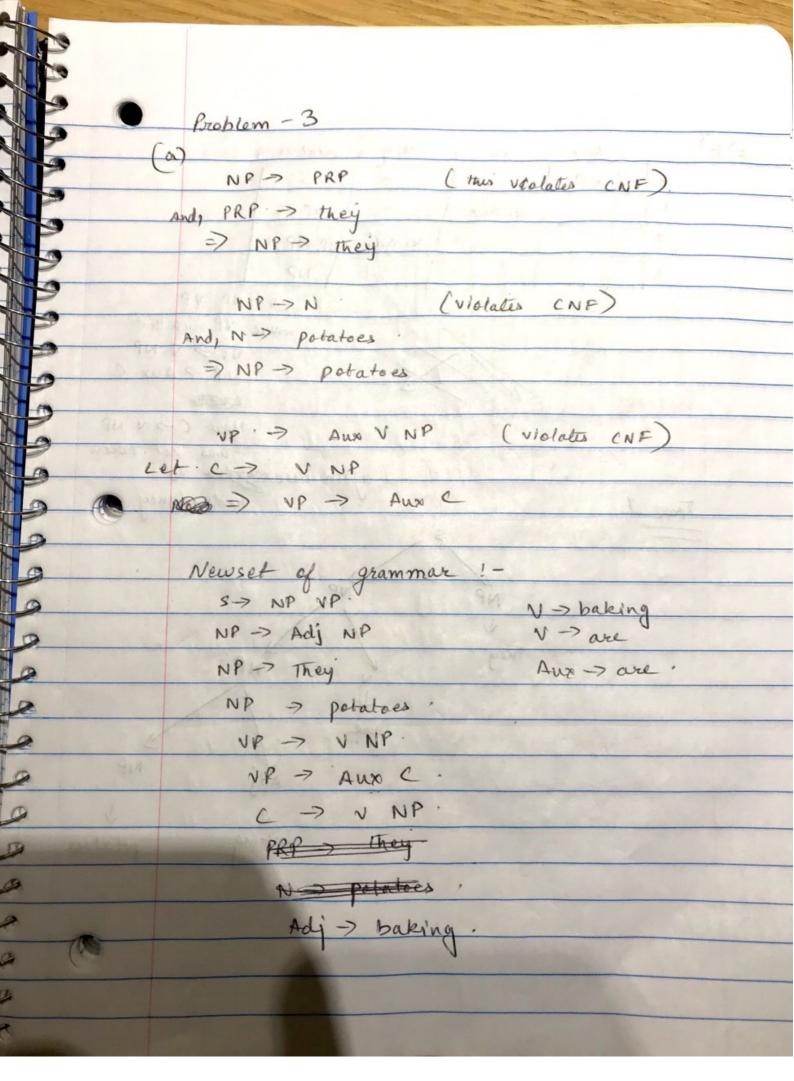
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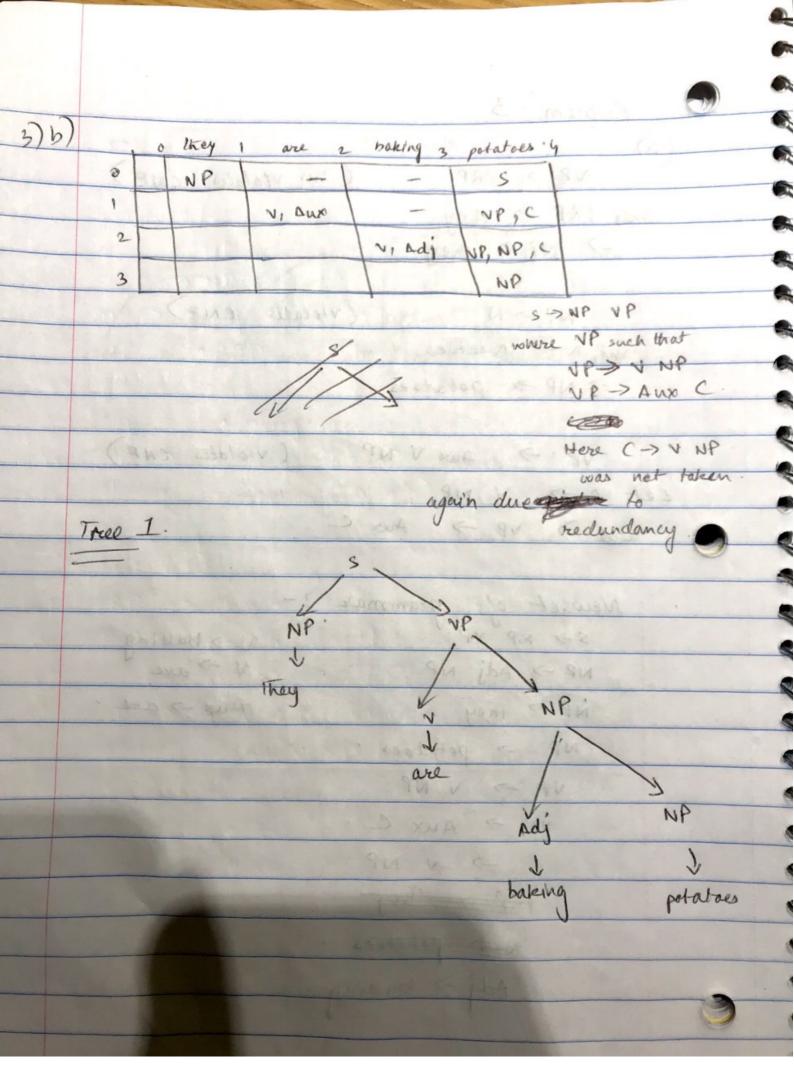


			1
•			200
*			
		chart [2]	
	515		
	5 16	Aux -> are . [1,2] sean S14	
•	S 17	NP -> V.NP [1,2] complete \$10 with \$15	100
	518	NP -> Aux · NP [1,2) complete sil with si6.	
	11	N Adi NP [2.2]	
		(2) -)	
>	21	NI-) ON (2,2) modert SIF.	
5.	22	N > baking [2,2] predict \$18.	
5	23 1	V -> are: [2,2] predict 518	9
52	4 1	Adj > baking [2,2] predict \$19	
Sz	5	TKY -> . Thus Page 1	
5 20	6		-
		N-> o potatoes [2,2] predict szr.	
	0.4	last [3]	
		ALTERA I	
S24		V-> barking « [2,3] seam 522	
528		Adj > barking o [2,3] seam \$24.	
5 29	. 1	NP > Adj. NP [2,3] complete sig with sis.	
530		VP -> Aux NO NP [3,3] complete \$18 with \$27.	
5 31		NP -> . Adj NP [3,3] predict sea s30	
5 32		n	1
		P > At wash	
533	101	7 June 21 - 30 ,	
534	Adj	j -> o baking [3,3] predict '831	
535	PRI	P - They [3,3] predict \$32	
	N	3	
936		> petatoes predict \$33	

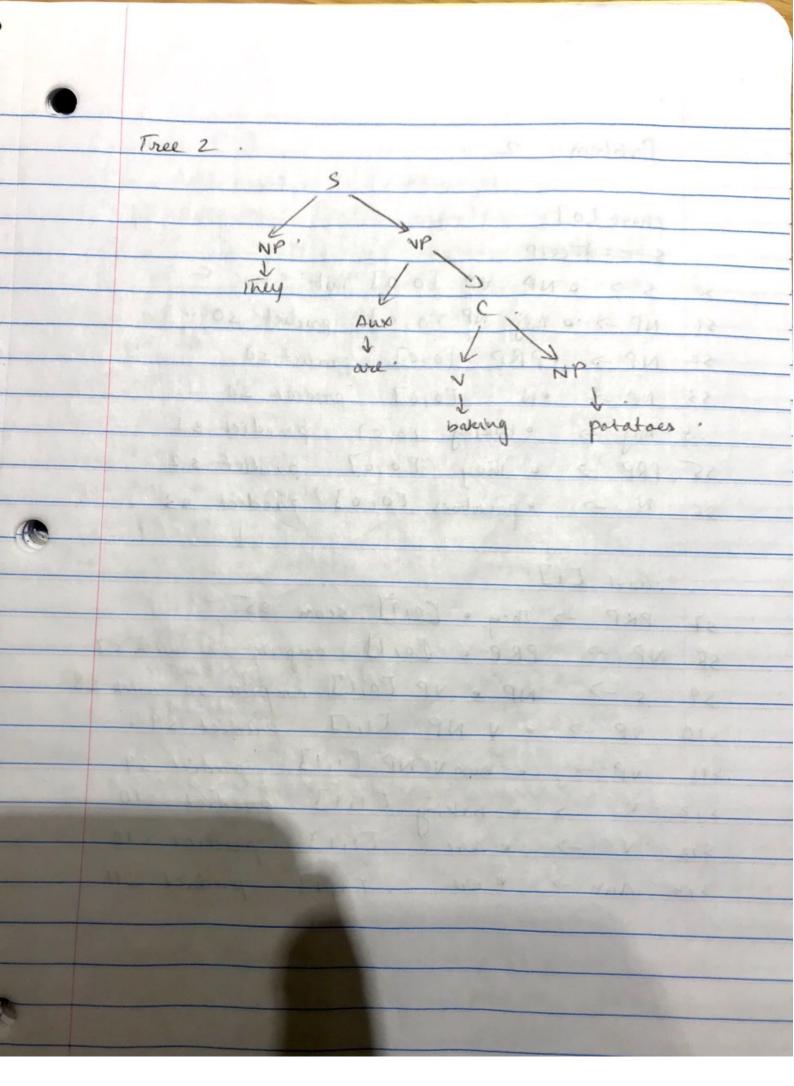




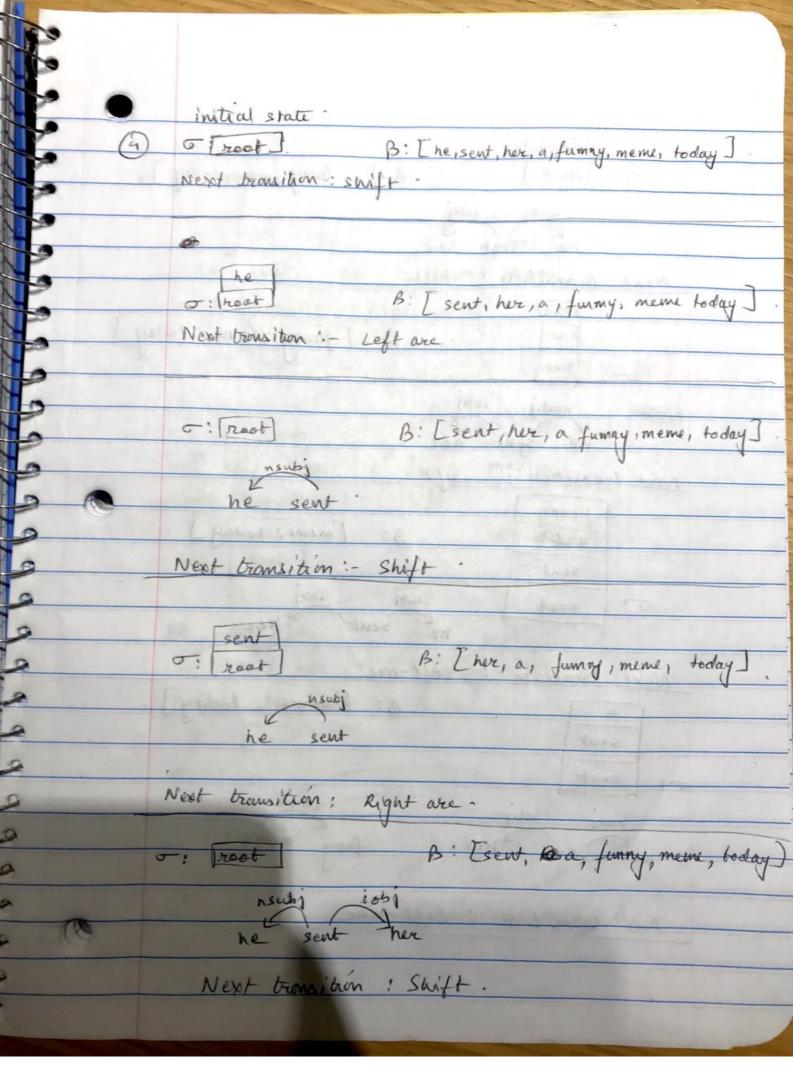




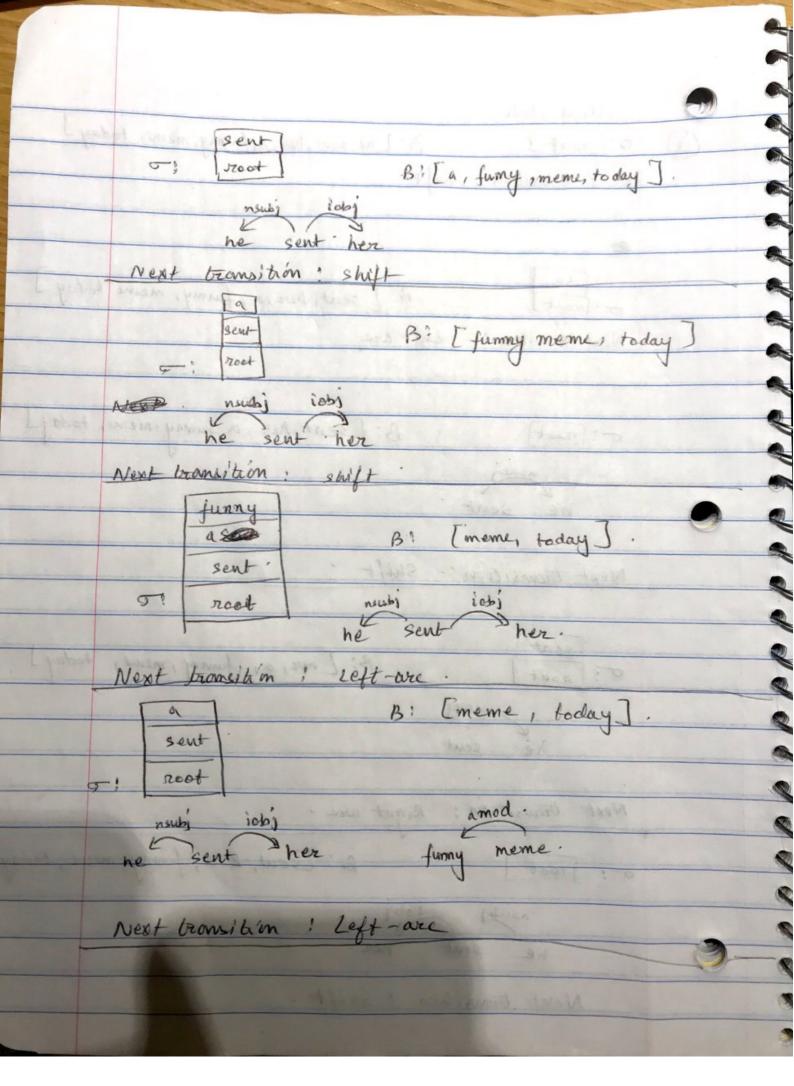
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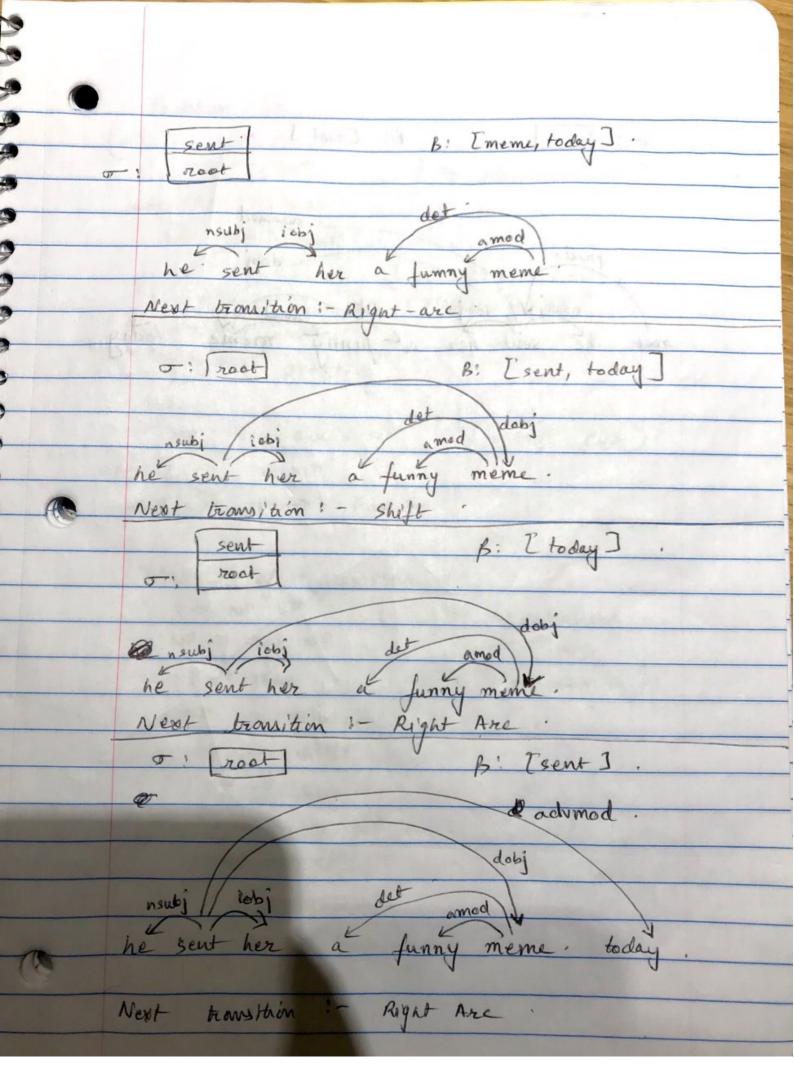
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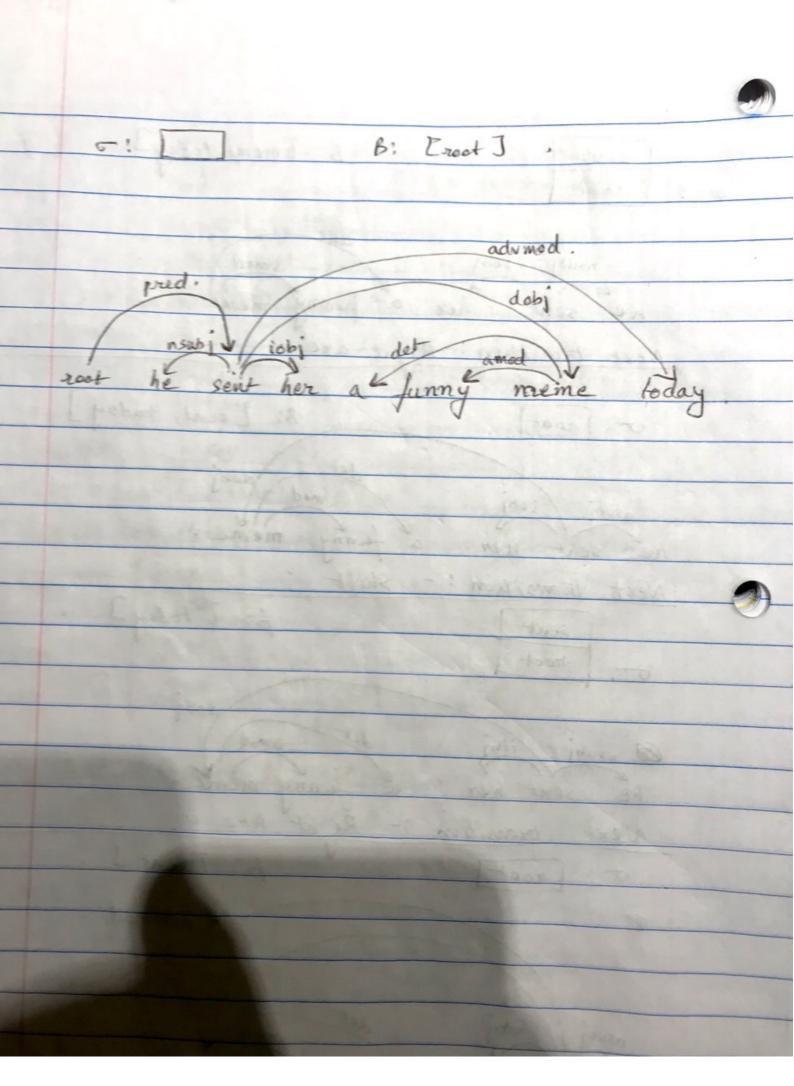
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