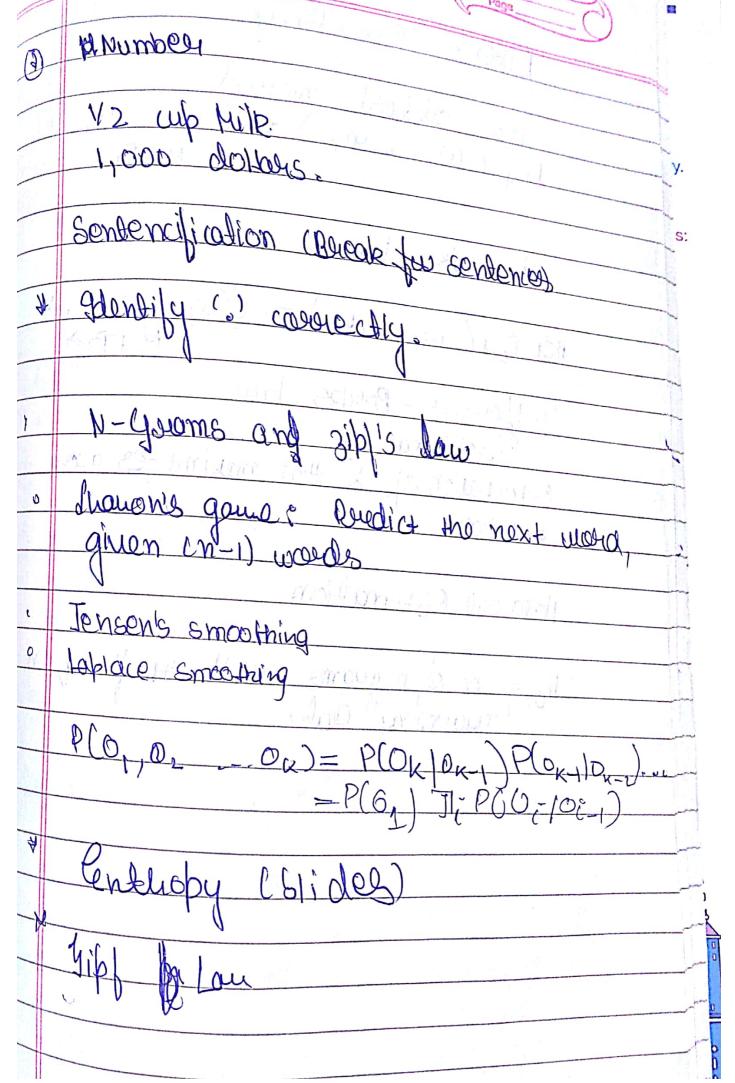
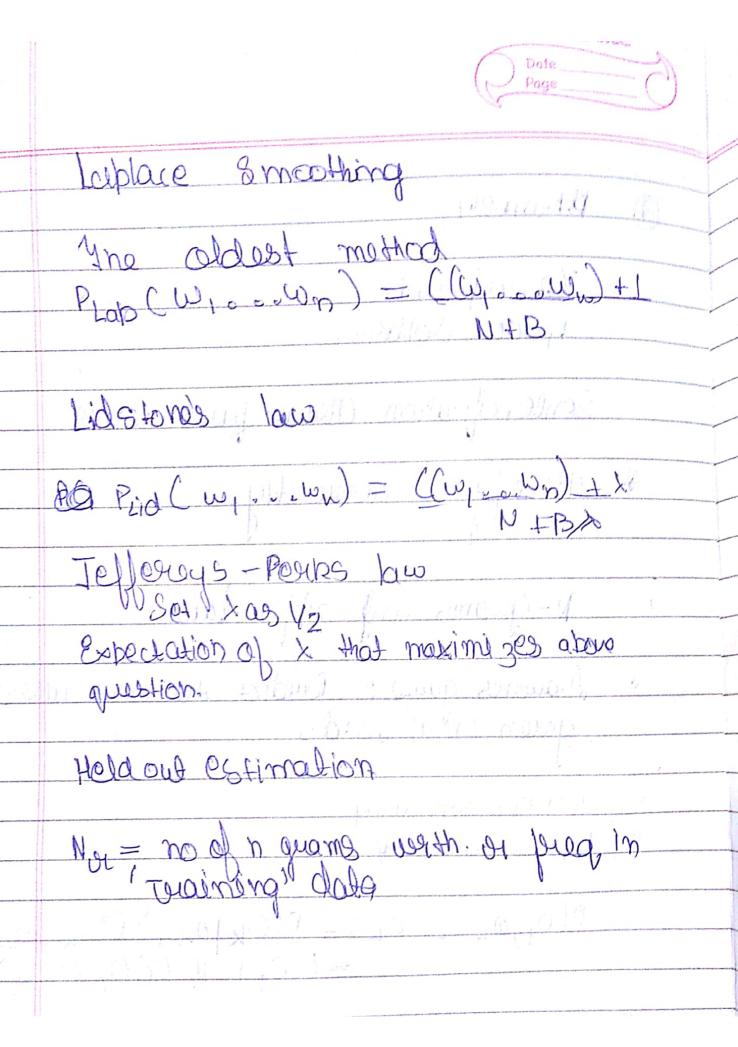
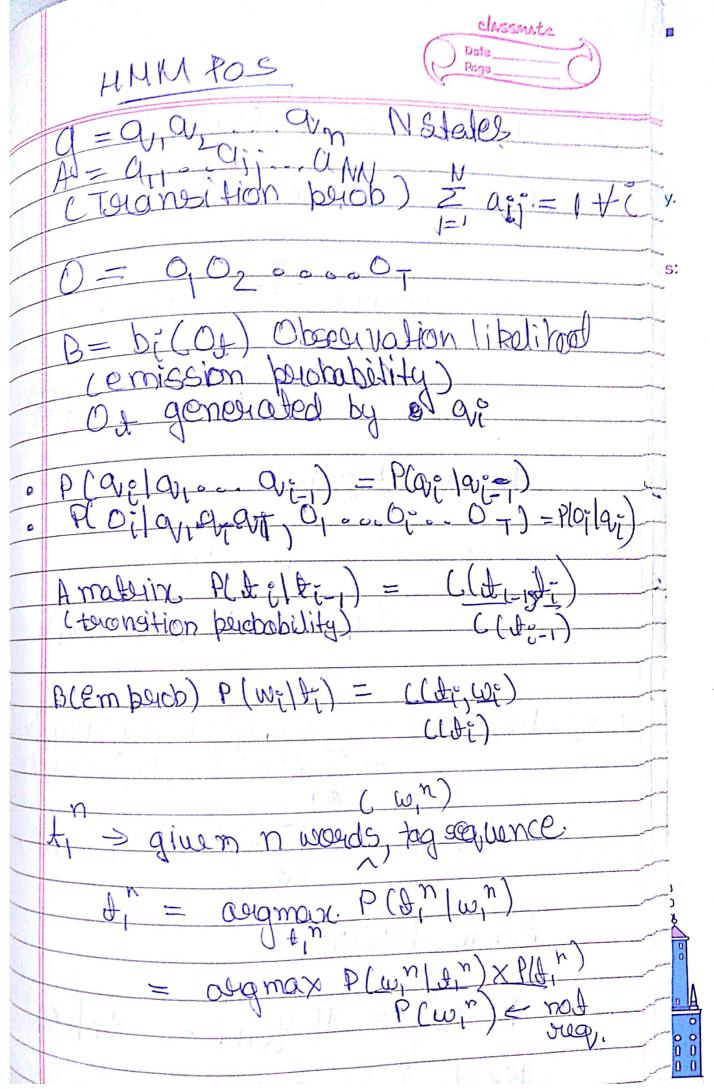
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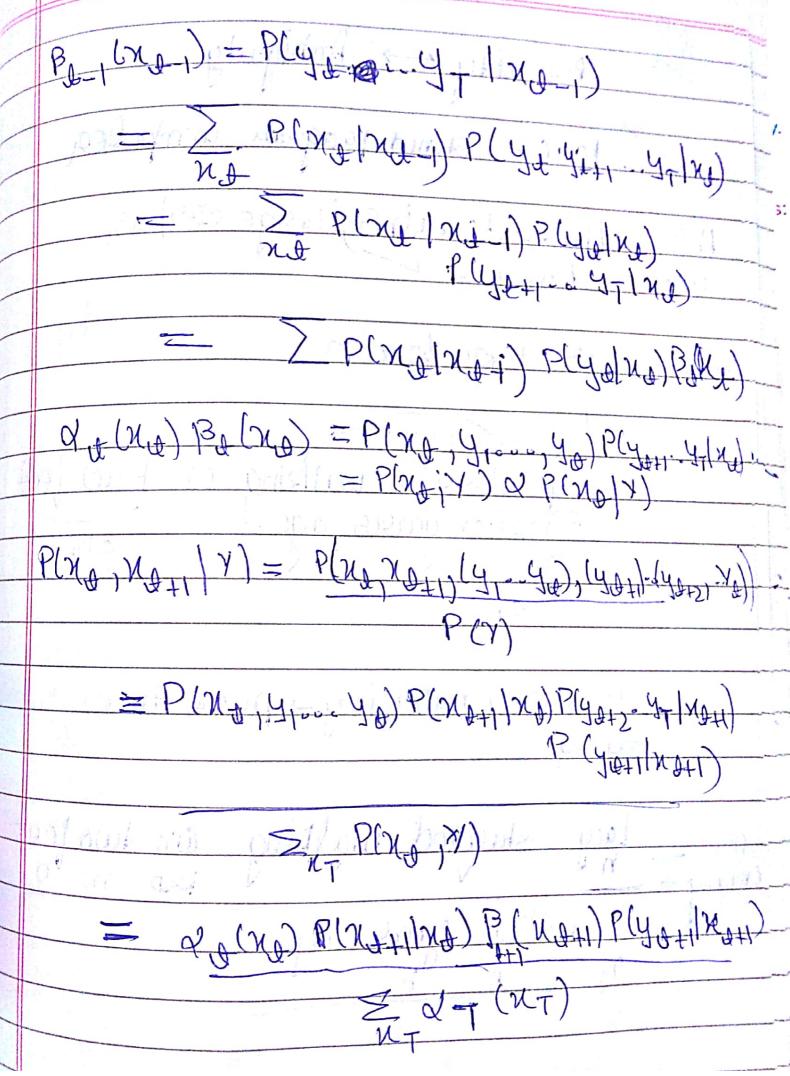


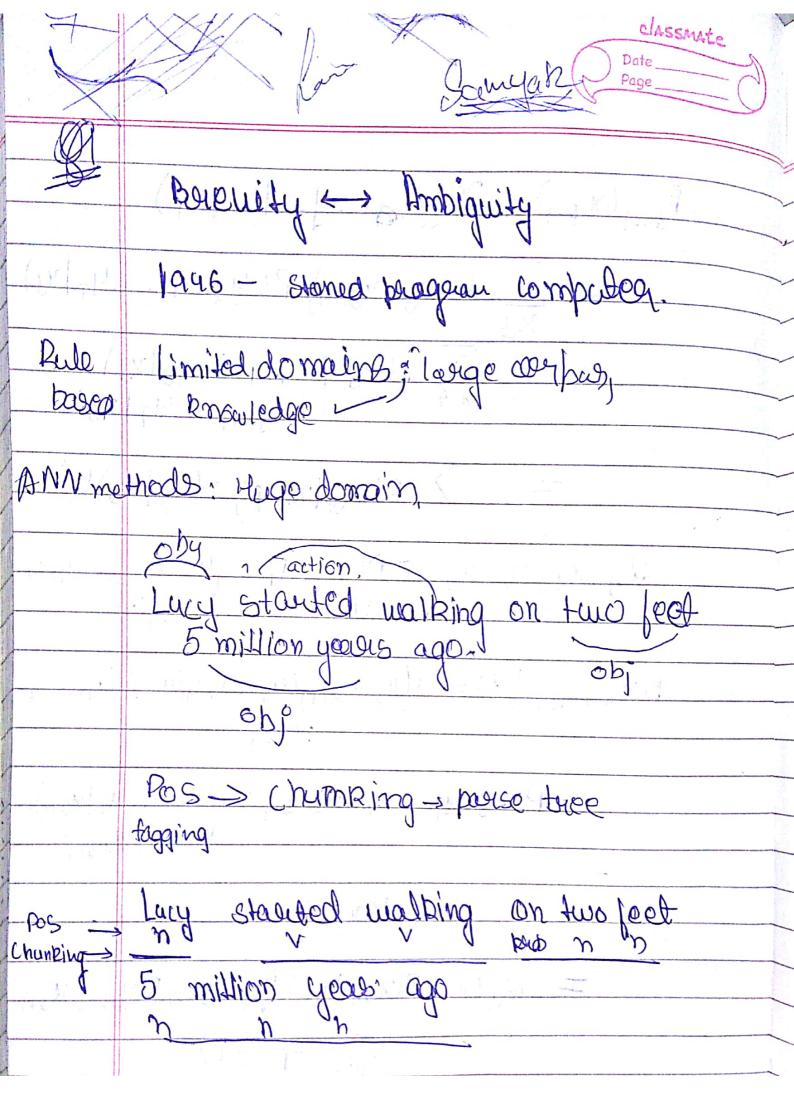


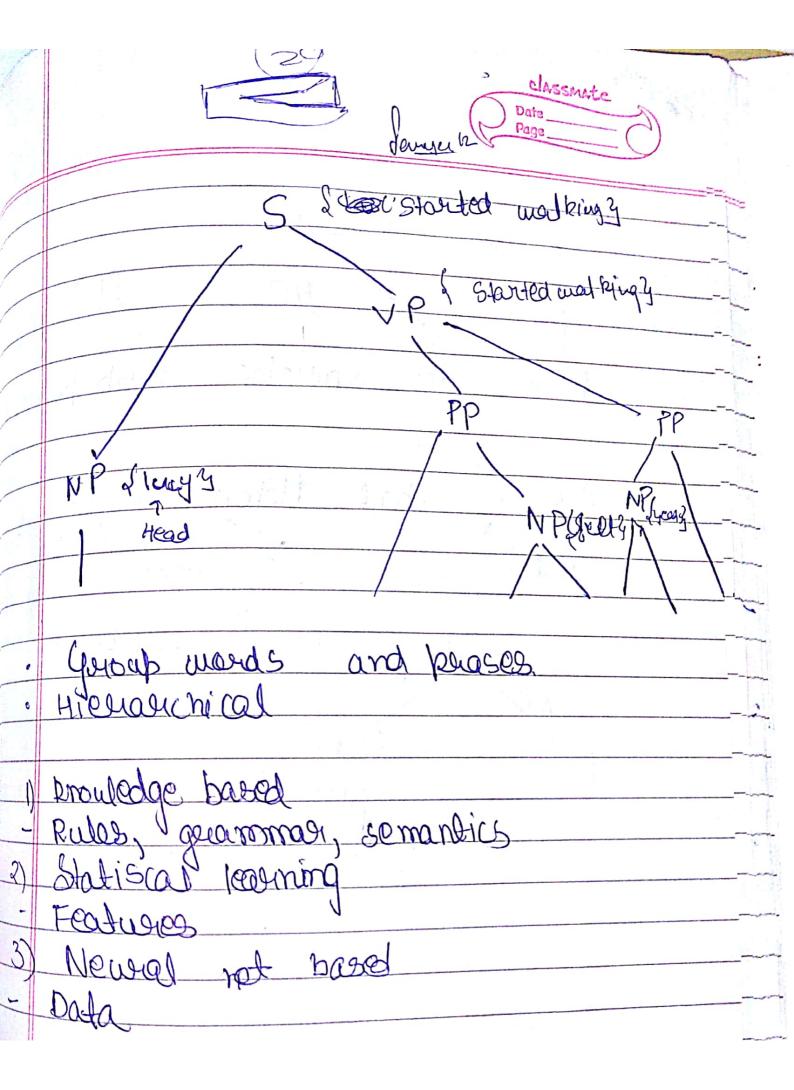


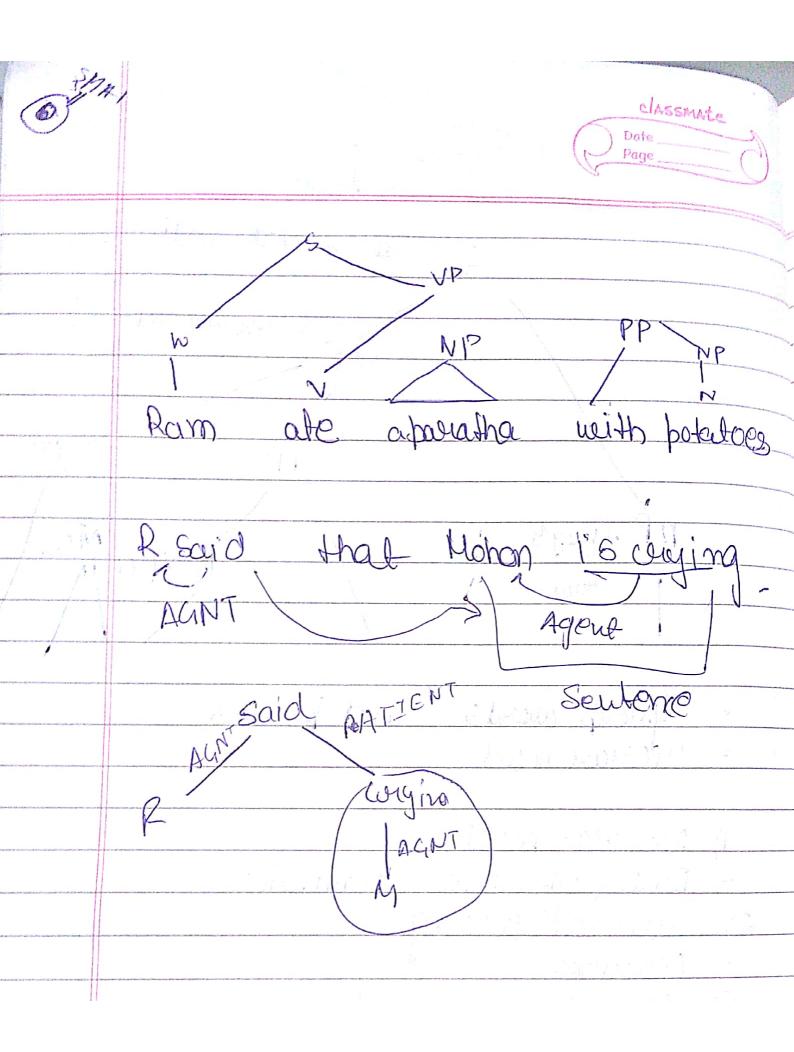
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	P(w, " d, ") 72 TTP(we di)
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	do(x0) = P(x0, 41, 40)
7	$\alpha_{1}(x_{1}) = P(x_{1}, y_{1}) = P(x_{1}) P(y_{1} x_{1})$
	Electric Francisco Participation of the Company of
d (n2)=	$P(x_{2},y_{1},y_{2}) = \sum P(x_{1},y_{1}) P(x_{2} x_{1}) P(y_{2} x_{2})$ $= \sum q_{1}(x_{1}) P(x_{2} x_{1}) P(y_{2} x_{2})$
12 0	= > 0, (M) P(M, M,) P(4, 1x2)
	200 0 0 + (NO+1) = \(\tag{\gamma} \
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<u> </u>	Backward Inference
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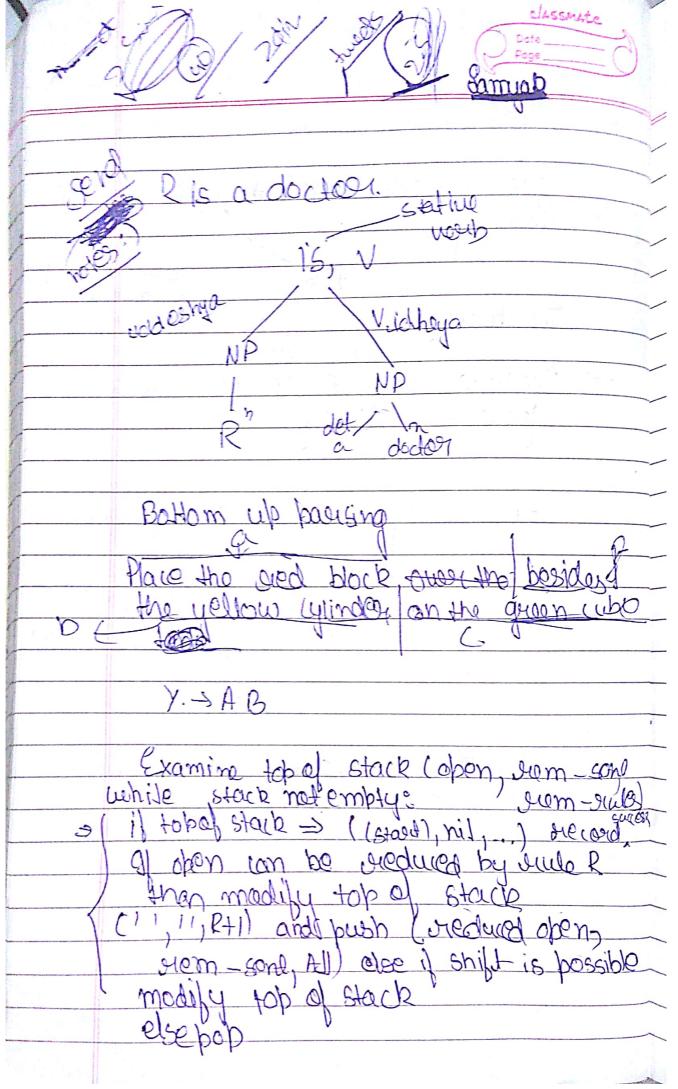


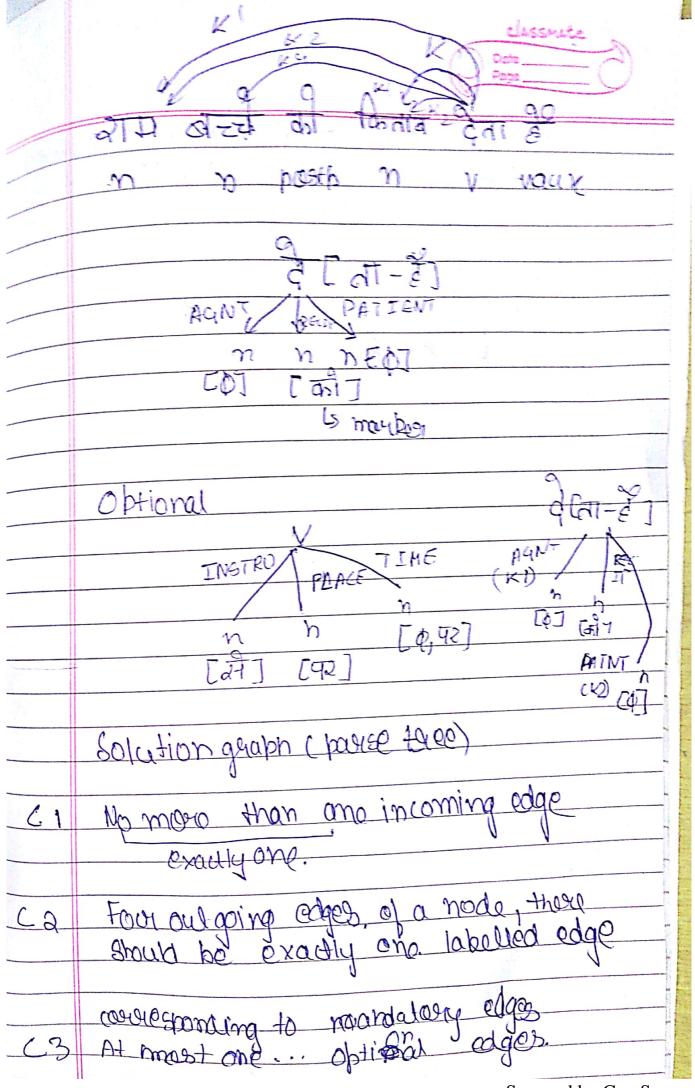






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A colution graph is a subgraph

"is it calified C1,C2,C3

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k1 b > 27