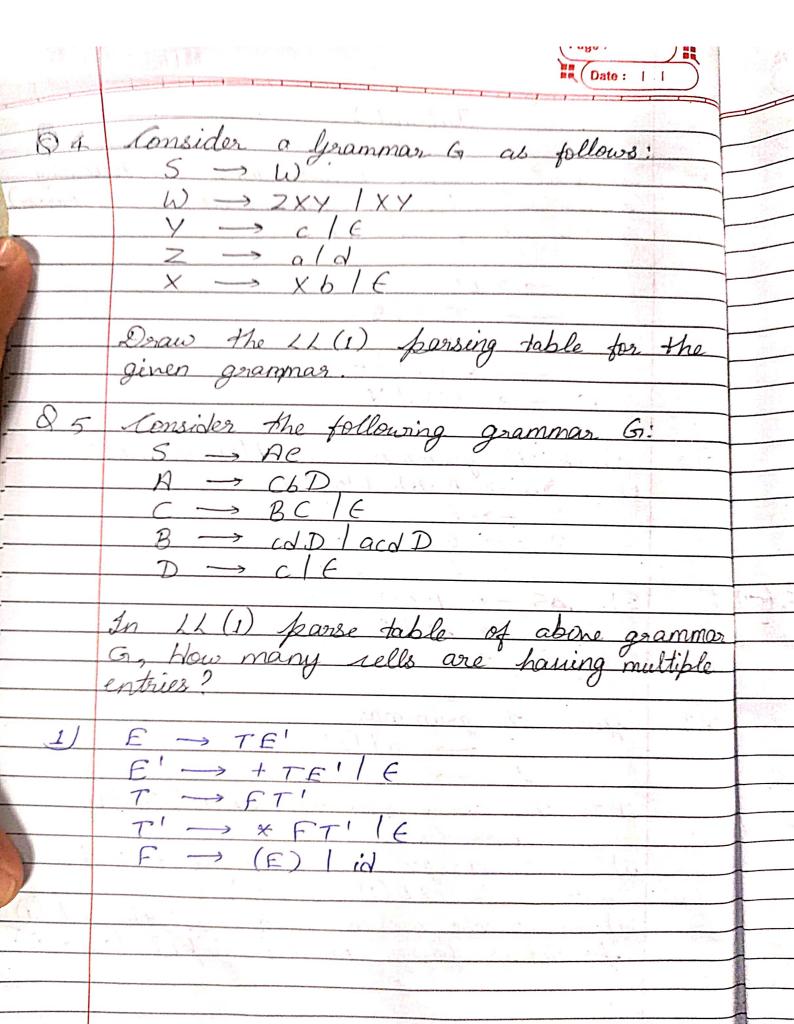


Tutorial 3

E' -> +TE' | & E

2) $SS \rightarrow iE + SS'$



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E	(, id	\$,)	
E	+, <	\$,)	7
T	(, id	\$, + ,)	
TI	*, 6	\$5+,)	,
F	(, id	\$,+,*,)	621/1

$$F_i(E) = F_i(TE^i)$$

$$= F_i(T)$$

$$=$$
 $(, id)$

$$F_i(E') = F_i(+TE') + F_i(\epsilon)$$

$$F_i(T) = F_i(FTI)$$

$$F(T') = F(X + T') + F(E)$$

$$= X + F(E)$$

$$F_{i}(F) = F_{i}(E) + F_{i}(id)$$

