	Tutorial 15
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	Your Do and
	Yash Agarwal B-15
0	
01	R(ABCD)
	$D \rightarrow B$
	A > C
	C + D
	$R_1 (ABC)$ $R_2 (CD)$ $E_1 A \rightarrow B$ $E_2 (CD)$
	A DB BCOD
	A > C
	$F_1 U F_2 = F$
	Dependency preserving
02	$B(ABCD) F(A)B, B \rightarrow C, C \rightarrow D, D \rightarrow A)$
	RIZAB ? R2=BC \ R3=CD
Fi	A > B SE'B > C (F3 C > D
, (	B A C B D D C
	FIUF2 UF3 = F
	A -> B ==
	B → C ゼ
	C70=
	D-A V
	D-) A is not lost.

