

Not possible, since this schedule is not Serializable, elere will always a cepte prevent valid schedule.

Q <sub>3</sub>	LSN  100  101  102  103  104  105  106	T1 update P2 T2 update P1 T2 commit	a pages:	Data Page P1 P2 P3 P4	LSN of Last 1 101 100 104	recorded log entry	
C)		104			103	7, should	
	First rollo	193.105	•			aborted	

- h tirst, redo i 103,105
- 2. Then, unds: 105, 100
- No Force, since T3 is partially runiteen to data page after connit, which won't happen it force Used
- STEAL Osed, as Ti is an uncommitted transaction but its changes reflected to the DATA page., also, no force is used, which makes it impossible to be part of the force action.