

Mot possible, since this schedule is not serializable, there will always a cycle prevent until schedule.

Q <sub>3</sub>	LSN   Entry  100   T1 update P2  101   T2 update P1  102   T2 commit  103   T3 update P1  104   T3 update P3  105   T1 update P4  106   T3 commit	Data Page P1 Data pages: P2 P3 P4	LSN of Last recorded log entry 101 100 104
Cr)	P <sub>2</sub> 100 P <sub>3</sub> 104 First, redo i 103	P, 70 P+ 10	aborted

2. Then, unds: 100

Used

- No Force, since T3 is partially runiteen to data page after commit, which won't happen if force
- C) STEAL used, 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.