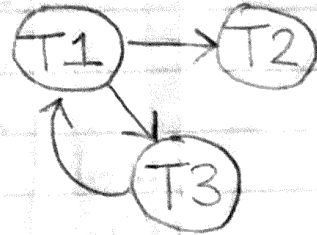


Part 2

T1	T2	T3
R(A)		/
W(A)		/
	R(A)	R(A)
		W(A)
R(B)		/
	R(B)	/
W(B)		W(B)
	R(B)	
	Commit	
Commit		Commit

Draw arrows for all read-write, write-write, and write-read dependencies.

Precedence graph:



There is a cycle between T1 and T3 in the precedence graph, thus, this schedule is not conflict-serializable.