

A)

T ₁	T ₂	T ₃
L ₁ (A), L ₁ (B)		
R(A)		
w(A)		
V ₁ (A)		
		L ₃ (A)
		R(A)
		w(A)
	L ₂ (A) blocked	
R(B)		
		L ₃ (B) blocked
w(B)		
V ₁ (B)		L ₃ (B) granted
commit	L ₂ (A) granted	V ₃ (A)
	R(A)	
		R(B)
		w(B)
		V ₃ (B)
	L ₂ (B)	commit
	R(B)	
	V ₂ (A), V ₂ (B)	
	commit	

B)

Unlocks in strict 2PL are done together with commit or rollback, and thus ensures recoverability, while 2PL is not recoverable (for instance, T₂ writes under the modified values by T₁ and commit, but T₁ rolls back after)