

	Tu	T ₂	T ₃	
O				
	lock(x, X)			
2	unk(x)	lock (2, R)		
3		kad (2)	80 000	
4	read (x)		lodly, R)	
5	.4	lock (y,X)		Tz warkt auf T3
6	lock(y,x)			To worket and To und To
7			unik (y)	
8			unloch(y)	T3 well T2 aug
9		unite (4)	Commit	
10		read (7)		
11		unlock (y)		To well to any
1/2	unik(y)	unloch (7)		
13	unlock(y)	commit		
14	unloch(x)			
15	commit			
16				
17				
18	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2		
19				
20				