	Program	CLS_{T1}	CLS_{T2}		LS_{A}
Initial		{ }	{ }		{ M, N }
T1	lock (M);	{ M }			{ M, N }
	lock (N);	{ M, N }		compute set intersection	{ M, N }
	write (A);	{ M, N }		at access points	{ M, N }
	unlock (N);	{ M }			{ M, N }
	write (A);	{ M }			{ M }
	unlock (M);	{ }			{ M }
T2	lock (M);	{ M }			{ M }
	write (A);	{ M }		warning: access to A	{ M }
	unlock (M);	{ }		may not be protected	{ M }
	write (A);	{ }			{ }