Object	Rts	Wts
X	3	2
Y	2	2

T_A	R-rts	R-wts	W-rts	W-wts
N/A	3	2	∞	∞

T_A : Read X and Write Y
T_B : Write X

Transaction A read X tuple read set get X's rts and wts.

Object	Rts	Wts
X	3	2
Y	2	2

T_B	R-rts	R-wts	W-rts	W-wts
4	3	2	3	2

Transaction B write X tuple getting TS max(R-wts, W-rts+1) =4, so T_B=4 and X's rts and wts both set to 4. B commits.

Object	Rts	Wts
X	4	4
Y	2	2

Object	Rts	Wts
X	4	4
Y	3	3

T_A	R-rts	R-wts	W-rts	W-wts
3	3	2	2	2

Transaction B write X tuple getting TS max(R-wts, W-rts+1) =3, so T_A=3 and X's rts and wts both set to 4. And because 3 within range for Read set rts and wts, A can commit.