**View equivalence between two schedules**

\[ S_1 \quad (T_a, T_b, T_c) \quad \quad S_2 \quad (T_a, T_b, T_c) \]

1. \( \gamma_b(x) \) with \( x = x + 10 \)
2. \( \gamma_a(y) \)
3. \( W_c(z) \)
4. \( W_b(x) \)

Both schedules read the same values for all DB items and the final values of variables at the end of schedules will be identical.

**View Serializability**

A schedule is view serializable if it is view equivalent to a serial schedule.

All conflict-serializable schedules are also view-serializable schedules.

However, a view-serializable schedule may not be conflict-serializable.