Q1

1/1 point (ungraded)

Suppose client C1 issues transactions T1;T2 and client C2 concurrently issues transactions T3;T4. How many different "equivalent sequential orders" are there for these four transactions?

- ○ 2
- ○ 4
- ◉ 6
- ○ 24

Explanation

T1,T2,T3,T4; T1,T3,T2,T4; T1,T3,T4,T2; T3,T1,T2,T4; T3,T1,T4,T2; T3,T4,T1,T2