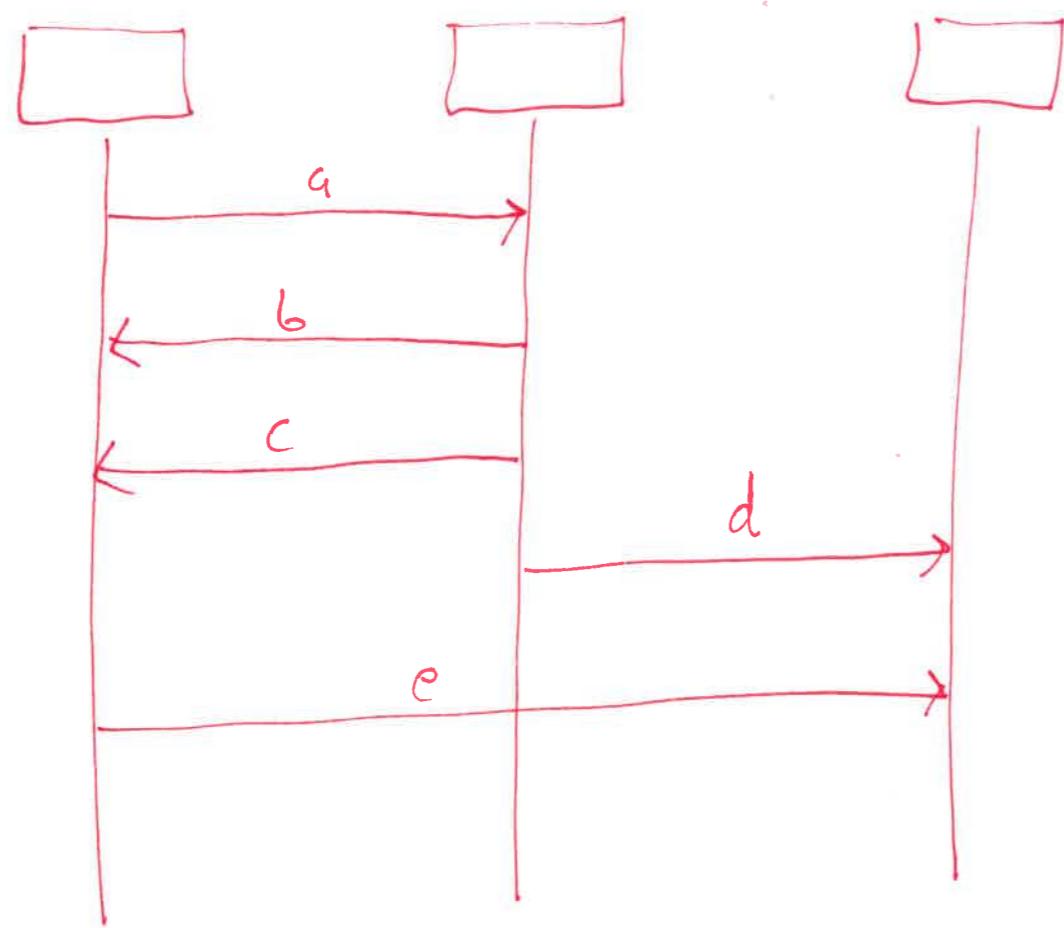
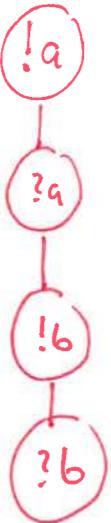


Sequence diagram proposed in Lecture



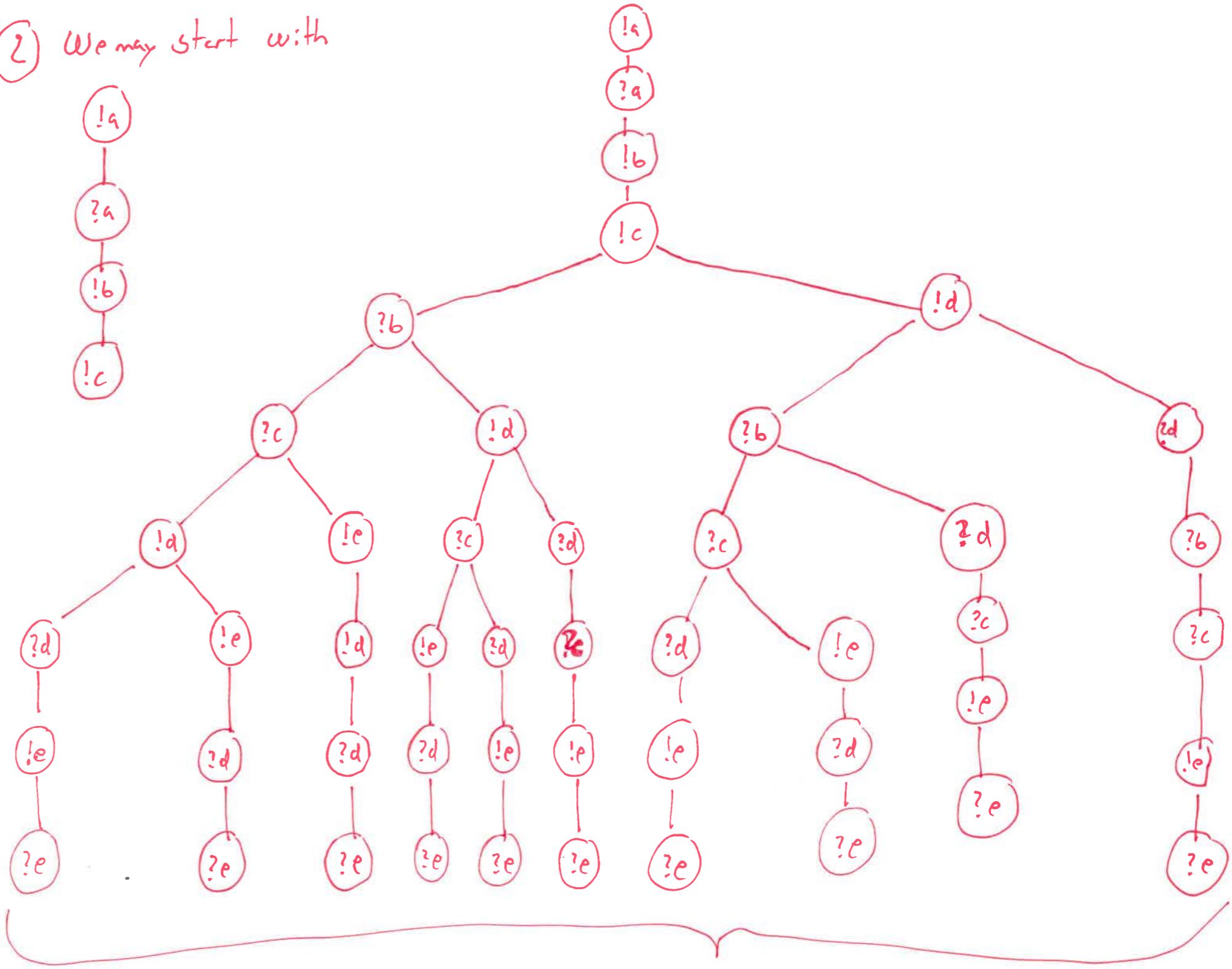
There are two cases:

① We may start with



Then we are in exactly the same situation as for the Authorization Sequence diagram. We therefore get 6 traces in this case.

② We may start with



In other words, we get $6 + 10$ traces = 16 traces