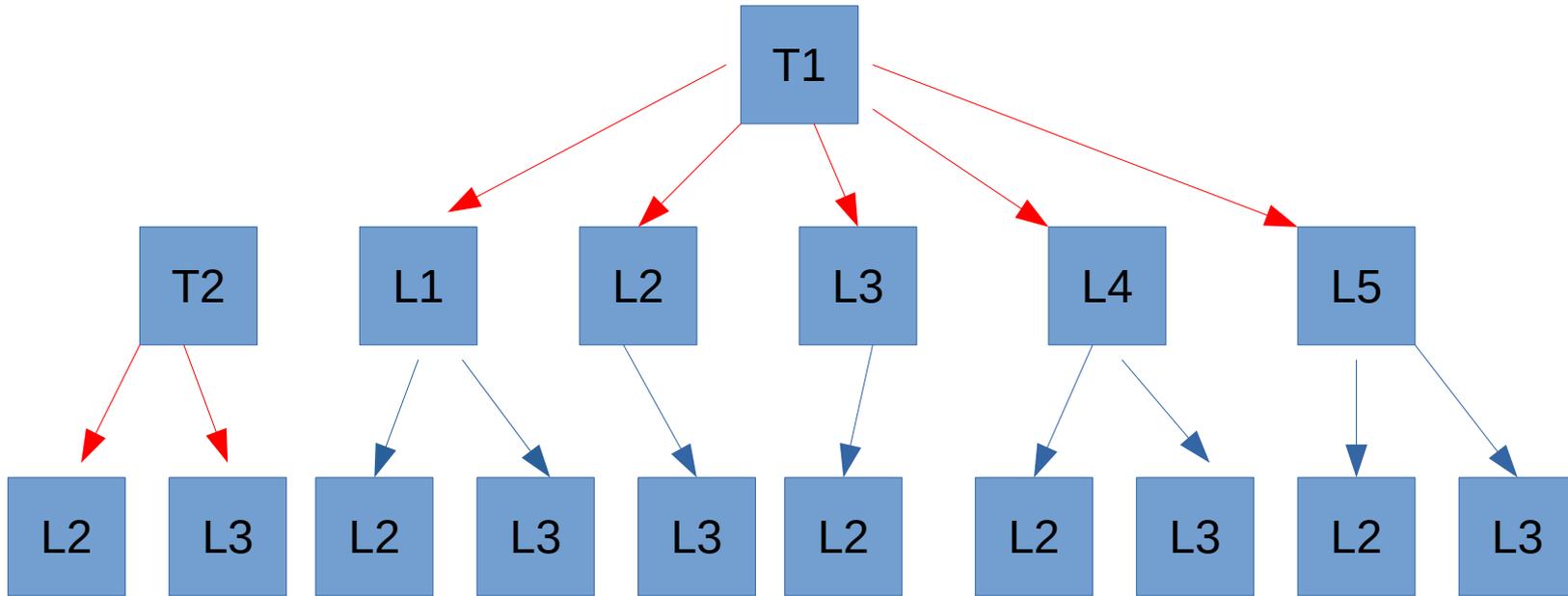


Q: can T1 and T2 cause L2 and L3 to reach different conclusions about what L1 wants.

L2 has 4 (identical) truthful messages, and 2 lies  
L3 has 4 (identical) truthful messages, and 2 lies



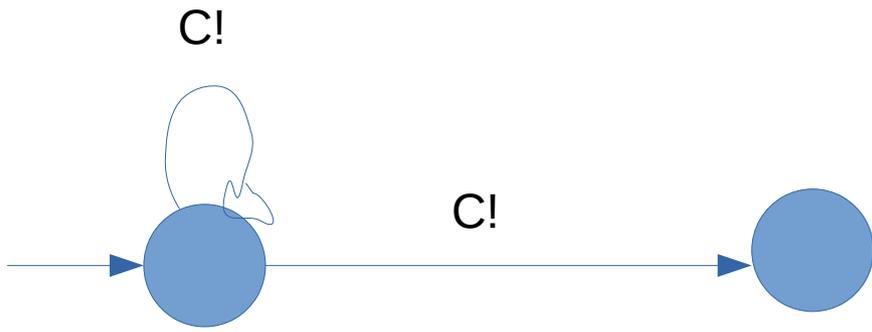
Q: can T1 and T2 cause L2 and L3 to reach different conclusions about what T1 wants.

L2 and L3 receive 5 common pieces of information

**But** 1 piece of information that may differ between L2 and L3

This information could tip the vote one way or the other.

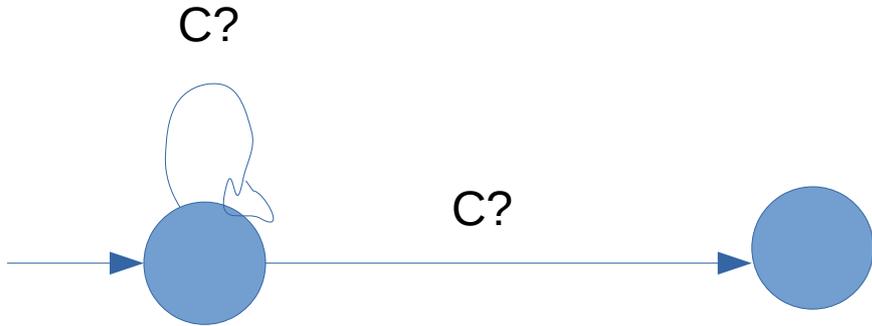
P



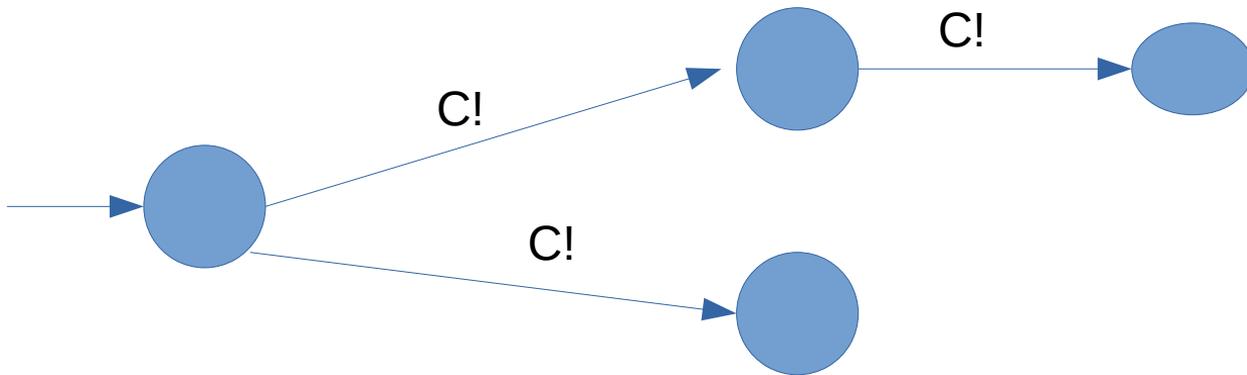
Synchronous  
product



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