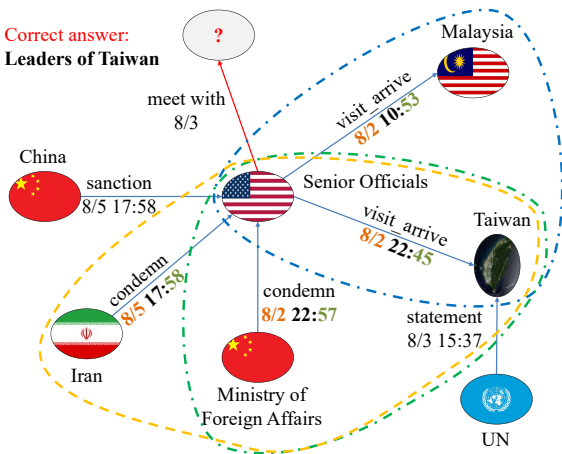


Correct answer:
Leaders of Taiwan



Loss of hour-level time leads to prediction errors:

Failure to identify that Senior Officials of America had left Malaysia and arrived in Taiwan on 8/2 results in the incorrect prediction of (Senior Officials of America, meet with , ?, 8/3) as “**leaders of Malaysia**”.

Loss of minute-level time results in loss of causality:

Failure to recognize that the event “visit_arrive” caused “condemn”.

Different time intervals evolve different attitudes:

The time interval between “Iran, condemn” and “visit_arrive” is longer than that between “Ministry of Foreign Affairs of China, condemn” and “visit_arrive”, which means that “Ministry of Foreign Affairs of China” and “Iran” have different attitudes towards the fact of “visit_arrive”.