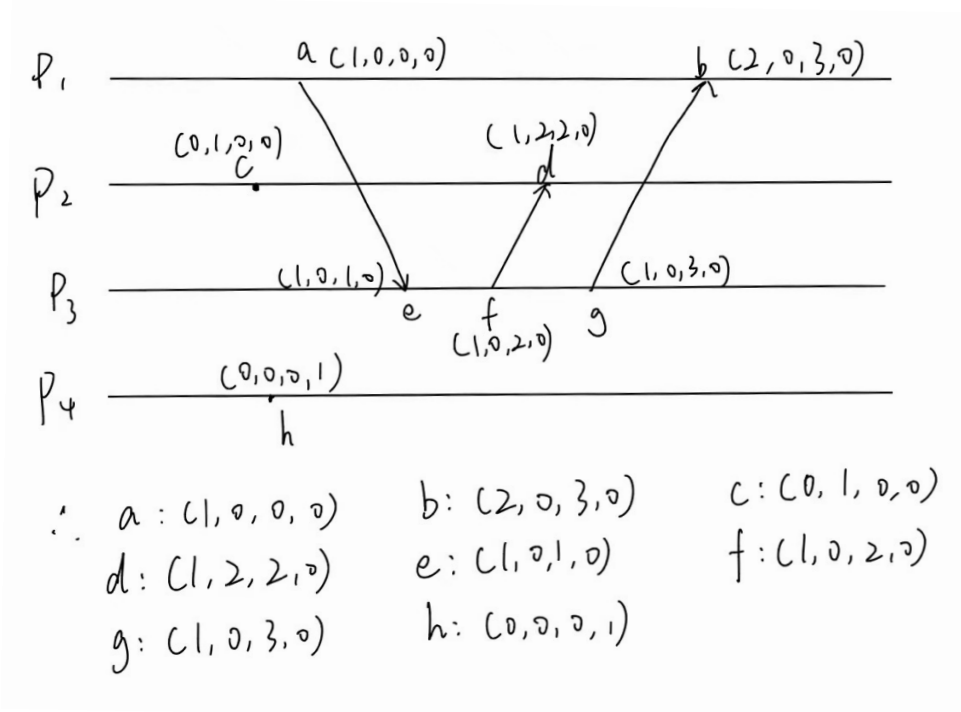


a)



b)

The timestamp of event d is $(1, 2, 2, 0)$

If there are other events that have at least one value less than the value in the same dimension, and at least one value is larger than the value in the same dimension, then these events are concurrent with event d .

Therefore, event $b(2, 0, 3, 0)$, event $g(1, 0, 3, 0)$ and event $h(0, 0, 0, 1)$ are concurrent with event d .