

MiniTest

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1.

- The strong clock consistency is satisfied: $e < e' \leftrightarrow C(e) < C(e')$

2.

Clock x happened before Clock y if

- at least one element in x is smaller than the corresponding element in y and
- no element in x is bigger than the corresponding element in y.

3.

The clock tick happens before sending the message. If we execute the tick after sending messages the order of the events of a process is not given anymore.

4.

5.