

## 1 Consistency

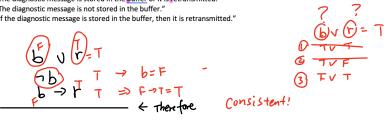
Consistent: they should not contain any conflicting requirements. Contradiction may not be derived.

Inconsistent: conflicting requirments exist

System specifications should be consistent, that is, they should not contain conflicting requirements that could be used to derive a contradiction.

Example: Determine whether these system specifications are consistent:

The diagnostic message is stored in the buffer or it is retransmitted."
The diagnostic message is not stored in the buffer."
The diagnostic message is not stored in the buffer."



Step 1. Assume all of the sentences Time.

Step 2. Start from 1 single letter 1

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