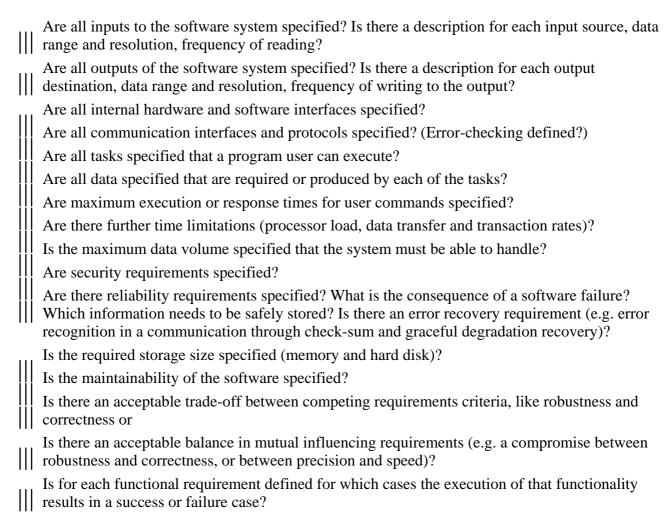
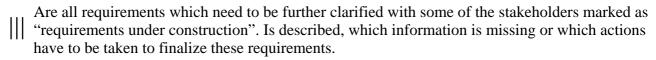


Checklist for a Requirements Specification Review

1. Content of the Requirements Specification



2. Completeness of Requirements



Are the requirements complete? I.e. would a customer accept a software which fulfills these requirements?

3. Quality of Requirements

	Is the language and description of requirements fully understandable for the customers / users of the software? Do users think that way as described in the requirements?
	Are there conflicts among the requirements?
	Do requirements clearly describe the "what?" and not the "how?" (no solution, no design description in a requirements specification)
	Are all requirements described to a comparable level of detail? Are there requirements that need to be described in more/less detail?
	Are the requirements described clearly enough to serve as an input for the engineering team to derive the software architecture and the design?
	Could you imagine a test for each of the requirements? Will it be possible to check with independent tests if each of the requirements is fulfilled?
	Is already now expected that some of the requirements will change during development? Which of them? What is the probability for change of each of these requirements?
	Are there requirements that are not yet confirmed by the customer? When will they be definitely fixed?