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QUESTION 1

For an interview, you have prepared a use case diagram for the system to be specified. You decide to talk through a use case in detail with the stakeholder. You receive very useful feedback which must now be documented. Which of the following means of expression is least suitable to document the details of a single use case? (1 Point)

- A. State diagram
- B. Activity diagram
- C. Natural language
- D. Context diagram
- E. Class diagram

Correct Answer: D

QUESTION 2

Requirements must be checked in terms of content, documentation and agreement. Indicate with regard to this whether each statement is true or false. (2 Points)

True	False	
A	B	Inspection is a checking technique that is very informal but which is therefore also very efficient.
C	D	Field observation is the most frequently used checking technique.
E	F	No more than one tester should ever be used for checking, as this may invite conflicts that hinder the project execution.
G	H	Subject matter conflicts must be resolved before checking, since these conflicts are not recognized in checking.

A, B, D, F, H

Correct Answer: A

QUESTION 3

In requirements engineering, a differentiation is made between system scope and context scope. In both cases it is possible that so-called grey zones may appear. For each statement, indicate if it is true or false.

(2 Points)



True	False	
A	B	The grey zone relating to system scope must be resolved immediately at the beginning of the requirements engineering.
C	D	The irrelevant part of the system environment has no impact on the requirements of the system to be developed.
E	F	The context boundary is the boundary that separates the subject of the requirements engineering from irrelevant aspects.
G	H	The grey zone relating to context scope includes aspects that are ambiguous in terms of whether they have an impact on the system or not.

A. BCEG

Correct Answer: A

QUESTION 4

You carry out modelling of requirements with a use case diagram. Which answer best describes its prospective modelling elements? (1 Point)

- A. Objects, activities and associations
- B. Actors, messages and activities
- C. Objects, use cases and activities
- D. Actors, use cases and associations

Correct Answer: D

QUESTION 5

Which definition best characterizes the term "traceability" in terms of requirements engineering? (2 Points)

- A. Traceability of the effort for the elicitation of requirements, beginning with the elicitation of the documentation right to the point of requirements acceptance
- B. Monitoring of progress in requirements elicitation
- C. Ability to analyze requirements for contradictory content, especially between the requirements specifications and the test cases
- D. Traceability of the requirements, along with the associated documents, from the requirements elicitation to the implementation
- E. Level of stabilisation between the elicited and approved requirements

Correct Answer: D