

1. Specifying requirements is difficult because (select three):

- a. Terminology can be interpreted in multiple ways depending on the person or the context in which it was used.**
- b. Software is intangible, which makes it difficult to comprehend and communicate**
- c. There is no guideline for writing a software requirement specification document
- d. The client or and users might not be clear about what they want**

2. Why is requirement specification important? Select two

- a. Changing the requirement is not possible once the system is fully developed
- b. Spending time upfront in requirement specification can save time in the later phases of the software**
- c. Repairing a bug in the requirements can host thousands of times less than in the later phases of the software development lifecycle**

3. Which is the right description about the requirement specification process?

- a. Requirement specification is a process to design the solution to the problem
- b. Requirement specification is a process to identify and specify the problem to solve**
- c. Requirement specification is a process of solving the requirements
- d. Requirement specification is a process that identities and specifies the problem and possible solutions to the problem