BACS2033 Software Requirements Engineering

Tutorial 6

Chapter 6

- 1. Discuss the main outputs of Requirements Quality Assurance stage to your team.
- 2. With the aid of a diagram, explain the FOUR (4) activities that involved in *Requirements Inspection* process to your team members.
- 3. Discuss any **FIVE** (5) items that you would consider to be included in the *defect-driven checklist* for RD.
- 4. As your project team is going to adopt diagrammatic approach on requirements documentation, suggest and discuss **ONE** (1) inter-diagrams and **ONE** (1) intra-diagram check that you would include in your requirements checklist.
- 5. Explain the differences of Mock-up Prototype and Proof-of-Concept Prototype.
- 6. Use relevant examples, discuss the differentiate Model Validation from Model Verification.
- 7. Suggest TWO(2) guidelines for defining Acceptance Criteria of Acceptance Testing.