**Instructions:**

1. This work should be done individually. But you are allowed to discuss with your colleague.
2. All your assumption and work (including your calculation, if any) must be clearly stated in this lab sheet.
3. Submit softcopy at the end of lab session.

**Questions**

1. Discuss the important of having a variety of UML diagrams in a model of a system. (1 mark)
2. Which diagrams in UML give a static view of a system? Please list them and describe uses of each diagram. (2 marks)
3. Which diagrams in UML provide a dynamic view of a system? Please list them and describe uses of each diagram.(2 marks)