**Instructions:**

1. This work should be done individually. But you are allowed to discuss with your colleague.
2. Mark will be given to the exercises that submit at the end of the lab session.
3. All your assumption and work (including your calculation) must be clearly stated in this lab sheet.
4. You are required to develop your report using Microsoft Words.
5. Submit hardcopy at the end of lab session.

**Questions:**

1. From the list of methodology, choose two and make a comparison between those two methods.
2. Student may include information such as:
   1. Introduction on methodology
   2. Advantage and disadvantages
   3. Situation to use methodology
   4. Sample of methodology gantt chart
   5. Source of information (reference)
3. List of methodology to choose
   1. Waterfall
   2. Spiral
   3. Rapid Application Development
   4. Extreme Programming
   5. Rational Unified Process
4. Prepare in the range of 3 to 5 pages for this lab sheet, and student are not advice to use materials from wikipedia