1. (10 p.) Briefly describe the software project life cycle components in the software quality assurance system (SQA architecture).

2. (10 p.) Compare the number of code lines (KLOC), the function points (FP) and the object oriented Chidamber-Kemerer metrics suite as software quality metrics. In what kind of situations can they be used? What are their merits and drawbacks?

3. (10 p.) To what extent do the Scrum process model and the Extreme Programming process model follow the agile principles of software development?