

The University of Melbourne

Semester 2 Assessment, 2007.

Department of Computer Science and Software Engineering

433-340 Software Engineering Project

Student Number:

Reading Time: 0 minutes

Writing Time: 15 minutes

This paper has 13 pages including this cover page.

Identical Examination Papers: None

Common Content Papers: None

Authorised Materials: PDF Viewer, Captive Audience

Instructions to Invigilators:

This is an oral exam. The students must give a presentation.

Do not interrupt students in any way.

Instructions to Students:

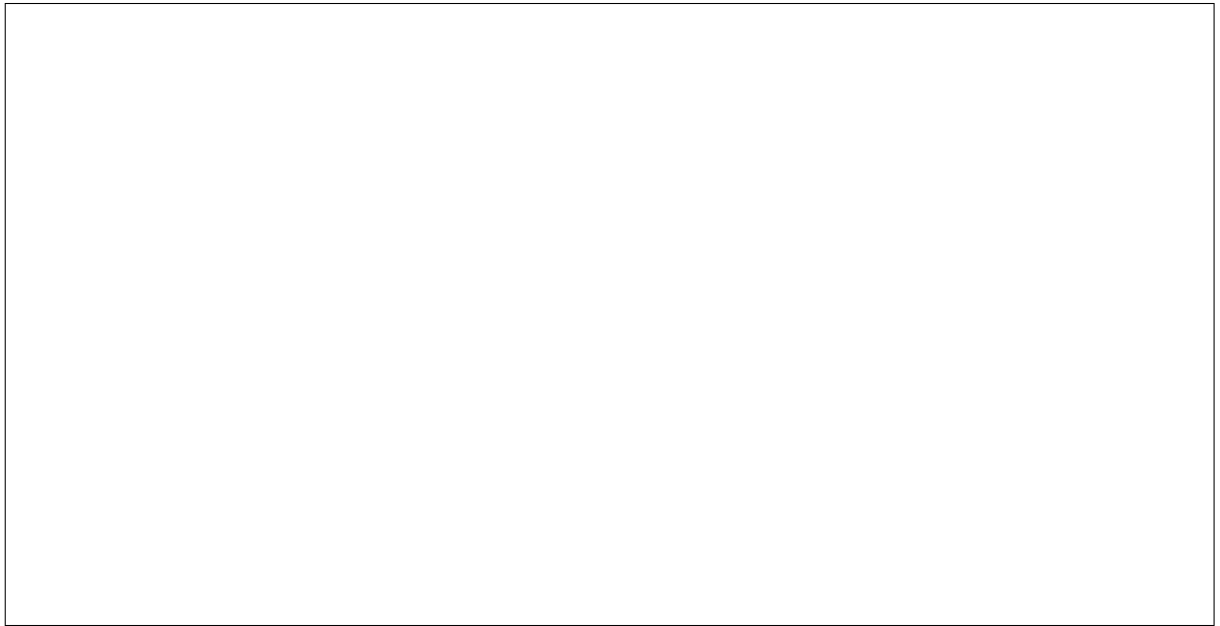
No cheating is permitted under any circumstances.

Be aware that there is no single correct answer.

Library: This paper may not be held by the Baillieu Library.

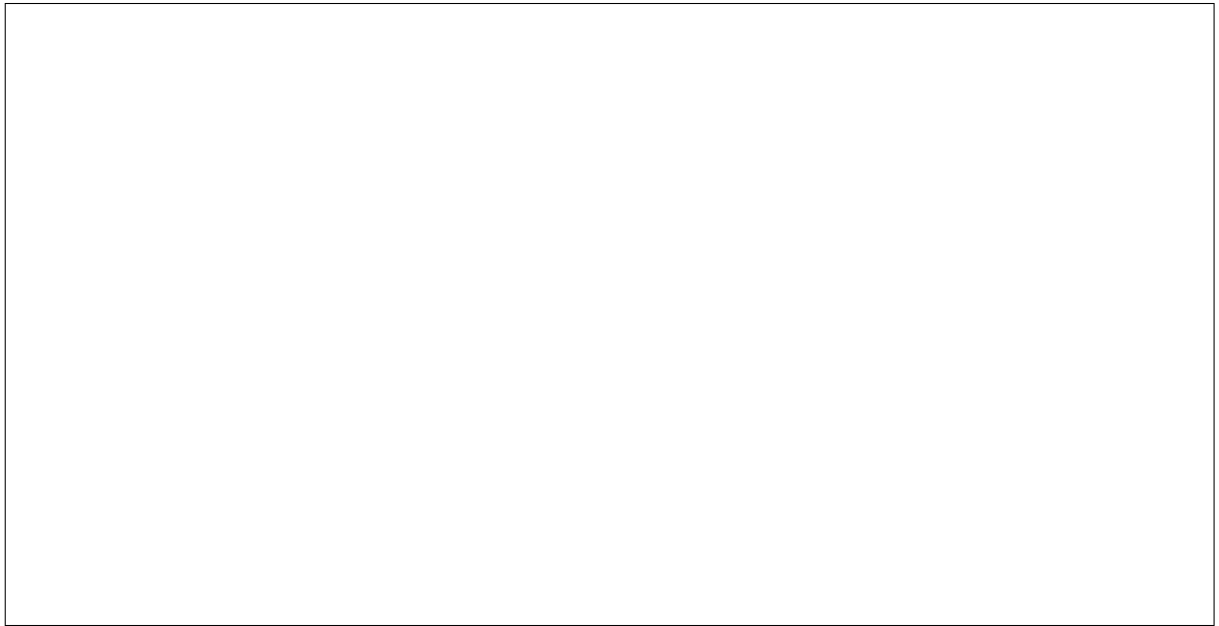
Question 1 (2 marks) (1 minutes)

What was your project?



Question 2 (2 marks) (1 minutes)

How did your ideas about the system change during the year?



Question 3 (2 marks) (1 minutes)

How did you deal with your client? What problems did you have? Was the client satisfied with the delivered system?



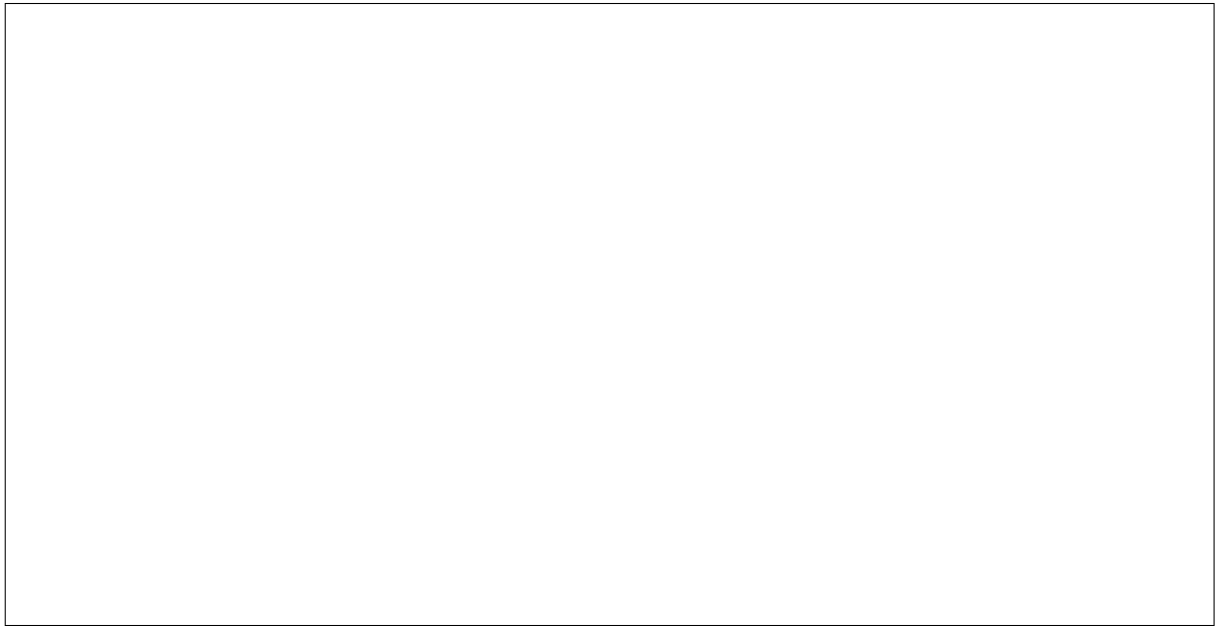
Question 4 (2 marks) (1 minutes)

What did your project produce?

- A 9,486 lines of TeX source
- B 4,202 lines of Python code
- C 981 lines of HTML
- D 910 lines of JavaScript
- E 425 lines of CSS
- F 205 pages of documents
- G This presentation
- H All of the above

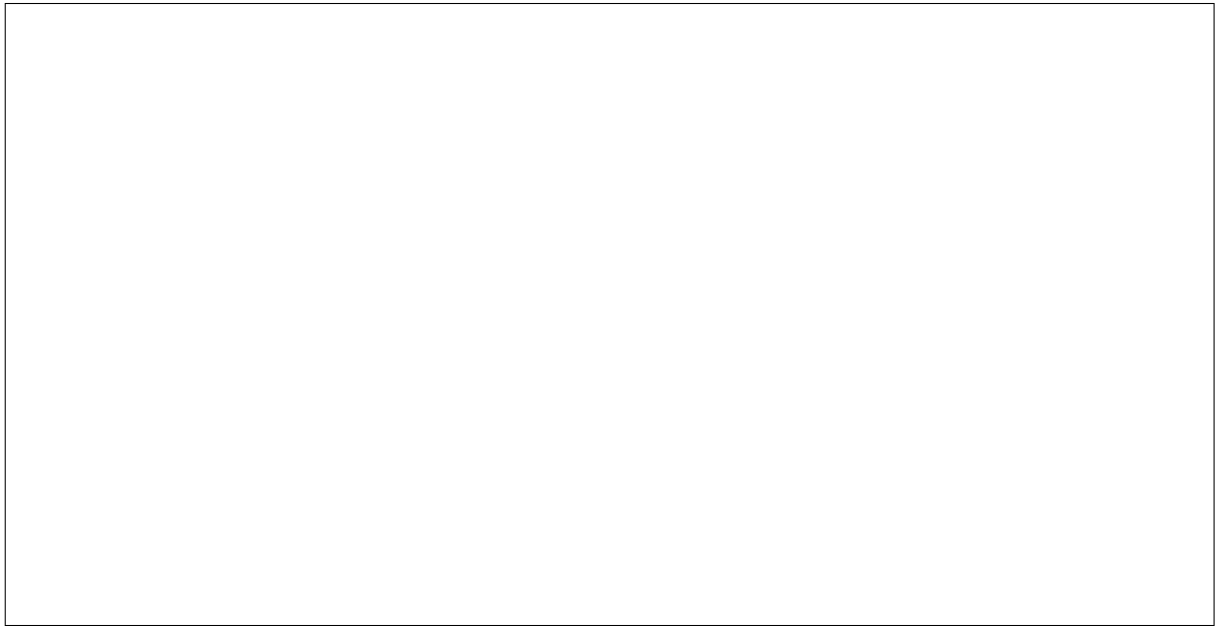
Question 5 (2 marks) (1 minutes)

What was your testing strategy?



Question 6 (2 marks) (2 minutes)

What are the major problems you encountered? How did you overcome them?



Question 7 (2 marks) (3 minutes)

How did you use the provided software and resources?

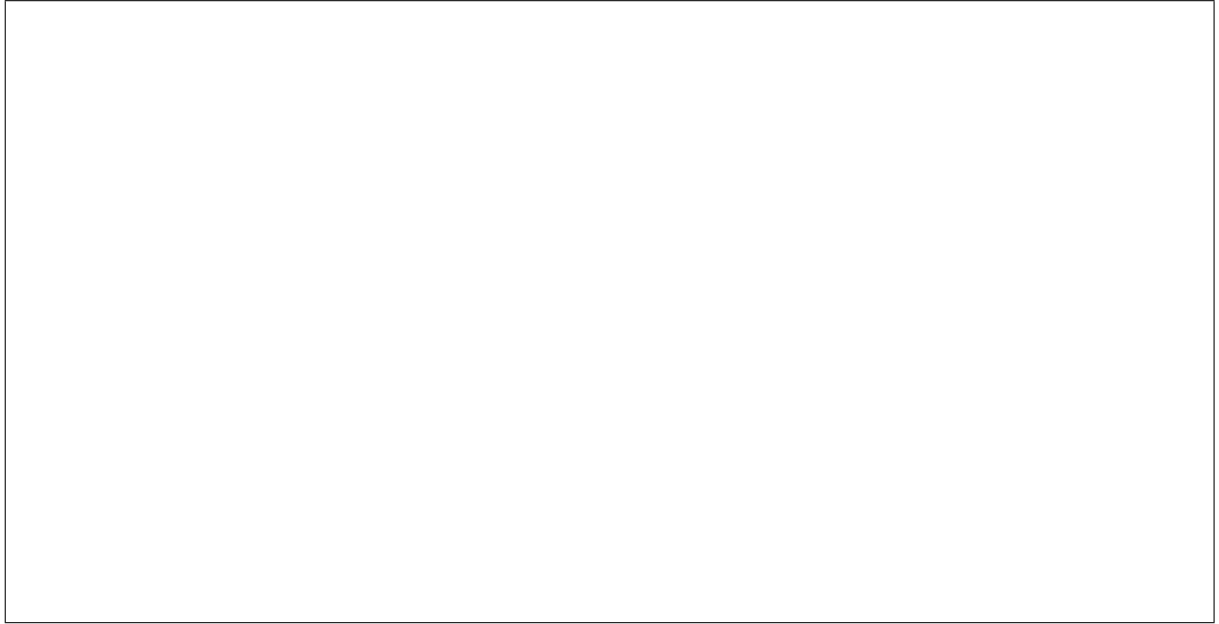
For example:

- 1 How did you use the Wiki?
- 2 How did you use the repository?
- 3 How did you use the team directory?
- 4 How did you use the team computer?
- 5 How did you use the task tracking system?

Would you do the same again?

Question 8 (2 marks) (1 minutes)

What level of formality did you adopt? Did this level change during the year? Did it work well for your team?



Question 9 (2 marks) (1 minutes)

How much quality is there in the delivered system?

A None

B Not much

C A large quantity

D Hard to describe (use answer box below)

Question 10 (2 marks) (1 minutes)

What was your risk management strategy?

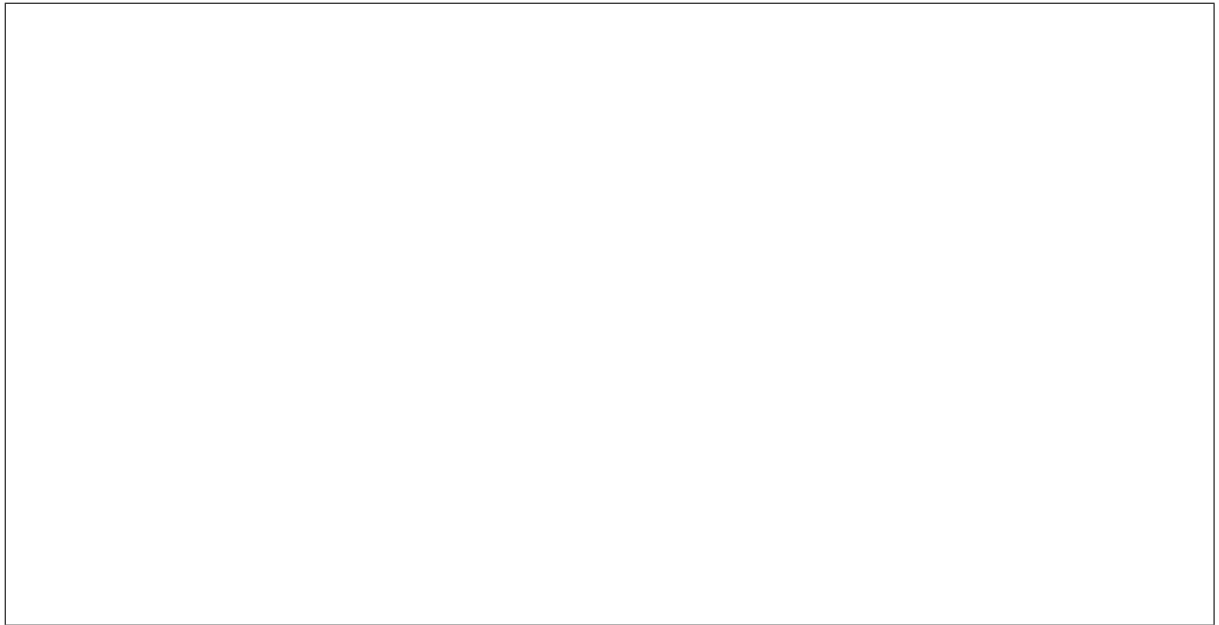
- A Non-existent
- B Informal
- C Formal
- D Rigidly Prescribed



Question 11 (2 marks) (1 minutes)

What work still remains before the markers will be happy with your project?

Do you consider this work necessary for a good software project?



Question 12 (4 marks) (4 minutes)

This question investigates your overall opinion of the project.

- (a) What have you learnt from your project?

- (b) What would you have done better or differently if you were doing the project again?

- (c) Overall, were you satisfied with what you achieved and what you learnt during the project?

Explain why in the box below.

A Yes

B No