

Department of Computer Science and Software Engineering
433-254 Operating Systems
Marking Sheet
Project A (OzPress)
(Semester 2, 2003)

Student Login:

Marker 0

Student ID:

Total:

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	Marks	Comments
Class Diagram (2 marks)		
<i>Important classes</i> (1 mark)		
<i>Inheritance relations</i> (0.75 marks)		
<i>Association relations</i> (0.25 marks)		
Documentation and Style (3 marks)		
<i>Class header documentation</i> (1 mark) (A short description for each class).		
<i>Methods header documentation</i> (1 mark) (A short description for each method and its parameters)		
<i>Readability:</i>		
• Consistent indention (0.5 marks)		
• Reasonable names (0.5 marks)		
OOP Features (3 marks)		
<i>Inheritance (confirming with the class diagram)</i> (1 mark)		
<i>Abstraction level</i> (0.5 marks)		
<i>Information Hiding</i> (0.5 marks)		
<i>Encapsulation level</i> (0.5 marks)		
<i>Standard class libraries and data structures</i> (0.5 marks)		
Functionality (2 marks)		
• <i>Exact match</i> (2 marks) ("product" and "25.0" are acceptable)		
• <i>Partial match</i>		
○ Small differences on wording (-0.25marks)		
○ Wrong requirements ref. on error (-0.25marks)		
○ Too much difference/wrong results (-2 marks)		
○ Infinite loop (-1 mark)		