Team Number	L02_GRP8					
Team Name						
Student Name	(bhuiyr2)	**macid**				
Student Name	Kai Zhu (zhuk2)	**macid**				
Student Name	Stanley Chan (chans67)	**macid**				
Spelling and Grammar					**Mark**	**Out of**
One mark off for every mistake, after the first two mistakes, to the maximum shown.					3	3
File in correct location					2	2
Compiled MIS documentation in repo					3	3
Commit tagged					2	2
Total					10	10
Style and Consistency (Layout of document)						
Easy to navigate document					2	2
Figures have captions					2	2
Pages are numbered					2	2
Logical order of sections (start with likely changes, to decomp, etc.)					2	2
Misc: no widows/orphans, font size consistent, etc.					2	2
Total					10	10
Overall Opinion of Content and Originality						
Decomposed to small enough components; components are not too small (larger than a single function); when a component is decomposed, it is decomposed into more than one component.					4	4
Decomposition follows design for change (information hiding).					4	4
Feasible design					4	4
Flexible design					4	4
Apply principle of information hiding					4	4
Total					20	20
Report Components						

Module Guide						
Title Page with team number, team members and macids					1	1
Table of Contents					1	1
Introduction and Overview – brief reminder about what the project is, place in context of other documentation (especially the SRS and MIS) includes a clear statement of what design principle(s) is (ar being used, explanation of document structure					4	4
Numbered lists of anticipated and unlikely changes.					2	2
Module hierarchy places modules related to the functional requirements in the behaviour hiding module					2	2
Software decision module holds generic modules, potential for reuse in another project (like algorithms)					2	2
Connection between requirements and design – what design decisions needed to be made to realize the requirements – for instance, if there are security NFRs, what decision is made on how to do this – password protection?					2	2
Secrets are nouns					2	2
Traceability matrix between modules and requirements, sparse for functional requirements					2	2
Traceability matrix between modules and anticipated changes is sparse					2	2
Uses hierarchy is included in documentation for MG, no cycles					2	2
One module one secret					2	2
Module Interface Specification						
The interface is documented for all modules					2	2
Input and output are specified for each access program (method)					2	2
Exceptions are included in documentation (as appropriate)					2	2
State variables are explained for modules with memory (like the state of a game board)					4	4
Environment variables are explained for modules that interact with external enviro, like keyboard, file, screen					4	4
Major revision history					2	2
One would have a good idea of how to implement a given module (randomly selected) from its spec					4	4
One would have a good idea of how to implement another (randomly selected) model from its spec					4	4
Schedule						
Gantt chart breaks the testing into a set of tasks					2	2
Gantt chart includes specific dates and specifically identifies which team members do what					2	2
Dates for implementation of every modules is given, along with person responsible					2	2
Specific testing activities are scheduled in detail					2	2

Every member of the team has been assigned issues					0	2
Every member of the team has closed issues					0	2
Total					56	60
Total Mark					96	100