# Marking Guide

* Descriptive Comments and Docstrings
* Variable Naming
* Code Readability
* Code Modularization (i.e., your ability to break down your code into simpler parts using modules and python functions)
* Functionality (i.e., your code should very simply work)
* User Experience (i.e., the more User Friendly your program is the higher your scoring chances).

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| --- | --- | --- | --- | --- | --- | --- |
|  | GROUP 1 | GROUP 2 | GROUP 3 | GROUP 4 | GROUP 5 | GROUP 6 |
| DESCRIPTIVE COMMENTS &  DOCSTRINGS  (15 MKS) |  |  |  |  |  |  |
| VARIABLE  NAMING  (10 MKS) |  |  |  |  |  |  |
| CODE READABILITY  (20 MKS) |  |  |  |  |  |  |
| CODE  MODULARIZATION  (20 MKS) |  |  |  |  |  |  |
| FUNCTIONALITY  (15 MKS) |  |  |  |  |  |  |
| USER EXPERIENCE  (20 MKS) |  |  |  |  |  |  |
| TOTAL  (100 MKS) |  |  |  |  |  |  |

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|  | GROUP 1 | GROUP 2 | GROUP 3 | GROUP 4 | GROUP 5 | GROUP 6 |
| PRESENTATION  (100 MKS) |  |  |  |  |  |  |
| QUESTIONS (Group)  (MKS) |  |  |  |  |  |  |
| QUESTIONS  (Group Leaders)  (MKS) |  |  |  |  |  |  |
| QUESTIONS  (Presenters)  (MKS) |  |  |  |  |  |  |
| TOTAL  (100 MKS) |  |  |  |  |  |  |

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| TOTAL  (100 MKS) |  |  |  |  |  |  |