# SD 120 - Assignment #3

| Correctness (60%) | Mark |
|---|---|
| | 10 |
| No errors, program always works correctly and meets the specification(s) | 9 |
| | 8 |
| | 7 |
| | 6 |
| Minor details of the program specification are violated, program functions incorrectly for some inputs. | 5 |
| | 4 |
| | 3 |
| Significant details of the specification are violated, program often exhibits incorrect behavior. | 2 |
| | 1 |
| Program only functions correctly in very limited cases or not at all. | 0 |

| Readability (30%) | Mark |
|---|---|
| No errors, code is clean, understandable, and well-organized. | 5 |
| | 4 |
| Minor issues with consistent indentation, use of whitespace, variable naming, or general organization. | 3 |
| | 2 |
| At least one major issue with indentation, whitespace, variable names, or organization. | 1 |
| Major problems with at three or four of the readability subcategories. | 0 |

| Assignment Specifications (10%) | Mark |
|---|---|
| No errors | 5 |
| Minor details of the assignment specification are violated, such as files named incorrectly or extra instructions slightly misunderstood. | 4 |
| | 3 |
| Many details of the assignment specification are violated, such as files named incorrectly or extra instructions very misunderstood. | 2 |
| | 1 |
| Significant details of the specification are violated, such as extra instructions ignored or entirely misunderstood. | 0 |

| Total Mark % | 100% |
|---|---|