

SD 150 - Assignment #1

Correctness (50%)	Mark
No errors, program always works correctly and meets the specification(s)	10
	9
Minor details of the program specification are violated, program functions incorrectly for some inputs.	8
	7
	6
	5
	4
Significant details of the specification are violated, program often exhibits incorrect behavior.	3
	2
	1
Program only functions correctly in very limited cases or not at all.	0

Spec Coverage (20%)	Mark
Your spec coverage is complete. All the features of your code are well tested.	5
Your spec coverage is mostly complete. The important features of your code are well tested.	4
	3
Your spec coverage is partially complete. You're missing specs for some important features of your code.	2
	1
Your specs are missing tests for major components of your code.	0

Readability (10%)	Mark
No errors, code is clean, understandable, and well-organized.	5
Minor issues with consistent indentation, use of whitespace, variable naming, or general organization.	4
	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%
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