Program (30 pts)	(Excellent)	(Good)	(Fair)	(Poor)
Program execution(10)	Program executes correctly with no syntax or runtime errors (7-10)		Program executes with a minor (easily fixed error) (2-6)	Program does not execute (0-1)
Correct output(5)	Program displays correct output with no errors (5)	Output has minor errors (4)	Output has multiple errors (2-3)	Output is incorrect (0-1)
Design of output(5)	Program displays more than expected (5)	Program displays minimally expected output (4)	Program does not display the required output (2-3)	Output is poorly designed (0-1)
Design of logic(5)	Program is logically well designed (4-5)	Program has slight logic errors that do no significantly affect the results (2-3)	Program has significant logic errors (1-2)	Program is incorrect (0)
Standards(5)	Program is stylistically well designed (5)	Few inappropriate design choices (i.e. poor variable names, improper indentation) (4)	Several inappropriate design choices (i.e. poor variable names, improper indentation) (2-3)	Program is poorly written (0-1)

	(Excellent)	(Good)	(Fair)	(Poor)
	Program executes correctly with no syntax or runtime errors (7-10)		Program executes with a minor (easily fixed error) (2-6)	Program does not execute (0-1)
	Program displays correct output with no errors (5)	Output has minor errors (4)	Output has multiple errors (2-3)	Output is incorrect (0-1)
	Program displays more than expected (5)	Program displays minimally expected output (4)	Program does not display the required output (2-3)	Output is poorly designed (0-1)
	Program is logically well designed (4-5)	Program has slight logic errors that do no significantly affect the results (2-3)	Program has significant logic errors (1-2)	Program is incorrect (0)
	Program is stylistically well designed (5)	Few inappropriate design choices (i.e. poor variable names, improper indentation) (4)	Several inappropriate design choices (i.e. poor variable names, improper indentation) (2-3)	Program is poorly written (0-1)