

NSSA-220 Lab 3 – Rubric

Items	Point Value	Points Earned
<b>Task 1 (50 points)</b> <ul style="list-style-type: none"> <li>• Uses a command line argument to read the file name to process</li> <li>• Reads all file records from iris_full.txt into a List</li> <li>• Correctly computes min, max, average of the four numeric fields</li> <li>• Correctly counts the number of each type of iris</li> <li>• Console output follows specified format</li> <li>• The three functions are implemented as specified</li> <li>• <b>Extra Credit:</b> Computes standard deviation of the numeric fields</li> </ul>	5 15 10 5 5 10 10	
<b>Task 2 (50 points)</b> <ul style="list-style-type: none"> <li>• Uses command line arguments to receive the file names to process</li> <li>• Compares new and original md5sum values</li> <li>• Correctly determines the executables that may have been affected</li> <li>• Console output follows specified format</li> </ul>	5 20 20 5	
<b>Lab Grade:</b>		

Comments: