CMPS 1063	Name:	
Program 5 Grading Sheet	On Time/ 100 pts	
<ul> <li>Turn in all requested material (8 pts)</li> <li>Supercard.h</li> <li>Supercard.cpp</li> </ul>	<ul><li>□ Prog5.cpp</li><li>□ 1 output file</li></ul>	
<ul> <li>Extra Credit −</li> <li>□ Add Supercards using recursion (+5 pts)</li> </ul>		
• Supercard.cpp (41 pts)  ☐ Correct output for method calls ☐ Supercard constructor (6) ☐ clear Supercard (5) ☐ Supercard destructor (6) ☐ Swap (3)	<ul> <li>□ moveIndex (6)</li> <li>□ setDigit (6)</li> <li>□ getDigit (6)</li> <li>□ getLength (3)</li> </ul>	
<ul> <li>Main program (42 pts)</li> <li>□ Correct Output for 3 non-member functions</li> <li>□ Recursive printSupercard (15)</li> </ul>	□ complement (12) □ addSupercards (15)	
<ul> <li>Output Format – N/A (o pts)</li> <li>Documentation- Not very applicable (4 pts)         <ul> <li>for files</li> </ul> </li> <li>Algorithm – N/A</li> </ul>	□ internal non-member fns	
<ul> <li>Style (5 pts)</li> <li>☐ Indentation, no wrapped text</li> <li>☐ Good identifiers</li> </ul>	☐ Blank lines ☐ No I/O in class other than error message	ges