

Item	Possible Points	Earned Points	Notes
Proof <ul style="list-style-type: none"> <li>What the values for the number of scores, average score, and best score after <u>each</u> score is entered.</li> </ul>	3		
Screen captures: <ul style="list-style-type: none"> <li>The Applet Viewer Window</li> <li>The applet after the first three scores have been entered (but before clicking the Clear button)</li> <li>The applet after the last four scores have been entered</li> </ul>	2		
Program design for Project <p>The application has successfully be converted to an applet</p> <p>The enter button has been removed from the applet</p>	5		
Design Diagrams: <ul style="list-style-type: none"> <li>Class diagrams for the StudentScoresApp, StudentScoresFrame, and StudentScoresPanel classes</li> <li>It is not necessary to include the diagrams for any of the methods.</li> </ul>	5		
Following course standards: <ul style="list-style-type: none"> <li>Code standards: <ul style="list-style-type: none"> <li>Code restricted to 80 columns</li> <li>Follows naming conventions for classes, variables, methods, and constants</li> <li>Appropriate comment block at top of program file (may use javadoc conventions)</li> <li>Methods appropriately commented (may use javadoc conventions)</li> <li>Variables have meaningful names</li> <li>Braces align correctly</li> <li>Control statements formatted correctly</li> </ul> </li> <li>All non-code files contain your name, the course code (CITP 190), and the project number at the top of the file.</li> <li>All design diagrams are in one file.</li> <li>All files are in standard 8 ½ by 11 inch format with at least ½ inch margins on all sides of the page.</li> </ul>	5		
<b>Penalties:</b> <ul style="list-style-type: none"> <li>Incorrect calculations</li> <li>Output is not presented as shown (including spelling and spacing)</li> <li>Code does not follow the standards</li> <li>Not all test data was used</li> <li>Reflects material outside what has been covered in Chapters 1 through 10 and Chapters 13, 18, and 19.</li> <li>Using any classes not mentioned in the instructions or does not use one of the classes mentioned in the instructions</li> <li>Using a <code>continue</code> statement or misusing a <code>break</code> statement</li> </ul>	<b>-20 for any of the items listed</b>		
<b>Total</b>	<b>20</b>	<b>0.0</b>	