

Part 1: Main Program	Pts for Correct
GUI: Program has an intuitive GUI. Can select files. Shows you which file you've selected	5
Apache POI: Program reads in excel files. Writes out excel files. Meets all requirements specified in the PA. First sheet is updated correctly (10 pts). Has a second sheet created that details how the MAP was modified (10 pts). Partial credit possible.	20
Part 2: Durability	
Open vendor_fail.xls and run (should be notified that there was a failure and why)	2
Open a non xls file.	2
Run without selecting a vendor file	2
Run without selecting a master file	2
Run without selecting where to save the file	2
Part 3: Website	
Goal of the website is to show they learned some HTML. It doesn't have to be the most amazing website in the world, but if it's just text, then they should loose points. Do they use CSS at all (2 pts)? Does the website have marketing info (3 pts). Does the website show about the author (2 pts). Does website show screenshots (3 pts)	10
Total	45
Description (Deduct up to Twice for Each Infraction up to 10 points)	Pts for Correct

-1 point for each missing class/file header (only has to be one or other, They don't need a file & class header) -1 point for each missing method header. They must be in javadoc format. <code>/** */</code> with <code>@param</code> and <code>@return</code> if used in the method. -2 point for no inline comments -1 point for each meaningless variable name -1 point for each hardcoded constant. -2 point for no logical blank space separators -1 point for each line over 80 characters -1 point for each line indented incorrectly Make sure you find all style errors and report them to your students, even if they have hit the 10 points deduction limit. An example of how to deduct points. Let's say there are 10 lines that go over 80 characters and everything else is great. They would lose 2 points total and get 8 pts for style	10
Also: -5 pts for submitting apache poi libraries.	0
COMMENTS	
Total	55