

REPORT MARKS

Each component was assessed, then assigned a mark from the rubric on pp. 4-5 of the coursework specification. Each component is worth some number of points, as specified in coursework specification. Scores are obtained by computing the percentage of the component points corresponding to the mark in the assessment criteria for each component, rounded to the nearest whole number.

The total net score is the sum of the component scores.

Section/+ Component		Mark	Score	Possible
Marks				
+	partA: <i>Introduction</i> Good.	Outstanding	14	of 15
+	partB: <i>Visualization</i> <i>Does the Visualization section include an appropriate plot for the RQ (scatterplot for correlation, boxplots for means/medians, stacked barplots for proportions)?</i> The ladder score is the dependent variable, so it goes on the y axis of the scatterplot. Excellent.	Outstanding	14	of 15
+	partC: <i>Analysis</i> <i>Does it run (look in Rscript.log for output from a statistical test)?</i> See Rscript.log for errors. R script fails to execute.	Clear fail	11	of 30
+	partD: <i>Conclusion</i> What are the implications?	Clear pass	8	of 15
+	partE: <i>Writing</i> <i>Are citations and references in IEEE (numbered) or Harvard (author date) format?</i> Incorrect capitalization and data. <i>Is the document punctuated correctly?</i> Minor erros, e.g. '?' mid sentence. <i>Is the document grammatically correct?</i> Captions should describe the visualization, not the file name. Citations and references must be in Harvard or IEEE format.	Clear pass	8	of 15
+	partF: <i>Insight</i> Writing is not up to post-grad standard.	Clear pass	6	of 10
Marks net score:			61	of 100
Total net score:			61	of 100 = 61%