MSDS 660

MASS library in R Rubric

Criteria	Exceptional	Satisfactory	Basic	Non-performance
	, ,	Provided clear explanation of data set.	Provided satisfactory explanation of data set.	Did not provide a clear explanation of data set.
(predictor) and one dependent variable	correctly without any errors. Provided a well-written description of	Performed analysis correctly with minimal errors. Provided a well- written description of findings.	Performed analysis correctly several errors. Provided a clear description of findings.	Did not perform analysis correctly. Did not provide a clear description of findings.
regression on your selected variables	regression analysis	Performed linear regression analysis correctly with minimal errors.	Performed linear regression analysis with several errors.	Did not perform linear regression analysis correctly.
statistics, p-value, and conclusions. Is there any evidence of a linear relationship between	Clearly stated hypothesis and supporting analysis results. Provided supported response to question with a well-formulated rationale.	lania un'	and supporting analysis results. Provided supported response to question with a satisfactory formulated rationals.	Did not state hypothesis and/or supporting analysis results. Did not provide support for response to question with a satisfactory rationale.
Identify and address any other concerns	addressed concerns	Identified and addressed concerns with complete questions and responses.	Identified and addressed concerns though not clearly communicated.	Did not identify and/or address additional concerns.