Conclusions Rubric – MDM4U Final Project



Name:	Project Topic:	
ivallie.	r roject ropic.	

• These will be submitted in electronic format in a PowerPoint named: LastName_FirstName_Topic.pptx

The count of the elements which are present and properly used will be used to determine the level.

Report Category	Elements		2	3	4	4+
Slideology,	PowerPoint file was correctly named	4	5	6	7	8
Presentation Zen	One consistent background colour					
	☐ One consistent colour scheme ("Colourful" does not count)					
	☐ No more than 2 fonts, both sans-serif					
	Very large font. Easy to read at the back of the room					
	One consistent graph style					
	One consistent picture style					
	Outstanding formatting					
Introduction	☐ Title Page: Name, Title	3	4	5	6	7
	☐ They say, I say statement to add importance					
	☐ Topic introduction					
	☐ Shows cause for concern; or shows reason for study					
	☐ Engaging					
	☐ Concise. Needless words are omitted					
	☐ Consistent formatting					
Plan Outline	☐ Sources named and briefly outlined.	2	3	4	5	6
	☐ Replication, sampling, random assignment outlined.					
	☐ 1 st Bias briefly explained					
	☐ 2 nd Bias briefly explained					
	☐ Concise. Needless words are omitted					
	☐ Consistent formatting					
Analysis	☐ 1 st Question: Question, Own Graph, Annotations, Answer	4	5	6	8	10
	☐ 2 nd Question: Question, Own Graph, Annotations, Answer					
	☐ 3 rd Question: Question, Own Graph, Annotations, Answer					
	☐ 3 different Analysis types shown (done by author)					
	☐ Extra graphs created by self: (count)					
	☐ Complexity added (own creation of complex graph)					
	☐ Extra graphs from research: (count); sourced in					
	presentation.					
	☐ Builds thesis throughout					
	Outstanding thesis proof; well developed					
	☐ Concise. Needless words are omitted					
	☐ Consistent formatting					
Conclusions	☐ Brief summary of report	2	3	4	5	6
	☐ Explains why and how thesis proven					
	Recommendations for future study					
	☐ Engaging					
	☐ Concise. Needless words are omitted					
	☐ Consistent formatting					