Your Name: **Date/Time:**

Name of presenter	Jiajun Yun
What is good?	Very well presented, have clear outline and structure.
What are some risks you can identify?	
What might be an interesting aspect to explore?	You already identified a list of patterns and correlations that you will analyse on.

Name of presenter	Hung Yee Wong
What is good?	Detailed and well organised presentation. Good analysis based on the dataset.
What are some risks you can identify?	No idea.
What might be an interesting aspect to explore?	

Name of presenter	Erica Ruth Emmanuel
What is good?	Good choices on the types of graphs used to represent the data.
What are some risks you can identify?	
What might be an interesting aspect to explore?	

Name of presenter	Ryan Kim
What is good?	I like that you included the next tasks section. The structure of the presentation good with clear explanation.
What are some risks you can identify?	Graph looks like a negative correlation to me instead of the positive correlation as mentioned in the presentation.
What might be an interesting aspect to explore?	Genre of the anime, nationality of viewers?

Name of presenter	Yuheng Lin
What is good?	Simple and clear slides. Included definitions specific to the topic.
What are some risks you can identify?	
What might be an interesting aspect to explore?	Work on the format of your graph to represent the trend better.

Name of presenter	Minhaj Ahmed
What is good?	Clear and detailed introduction and resources section. Good visualisations.
What are some risks you can identify?	
What might be an interesting aspect to explore?	

Name of presenter	Hoang Nam Trinh
What is good?	Clear visualisations and pointing out patterns on the graphs.
What are some risks you can identify?	
What might be an interesting aspect to explore?	

Name of presenter	Huet Pretila
What is good?	Great explanation in the methodology section.
What are some risks you can identify?	
What might be an interesting aspect to explore?	Interaction between accounts

Name of presenter	Ansh Singh
What is good?	Detailed analysis based on visualisations.
What are some risks you can identify?	
What might be an interesting aspect to explore?	Number of vehicles involved in an accident.

Name of presenter	Prajanya Gupta
What is good?	I like that you showed the type of the 15 variables, and a list of questions for analysis.
What are some risks you can identify?	
What might be an interesting aspect to explore?	Focus on specific sub-categories to analyse on.

Name of presenter	Hanwen Wang
What is good?	Included brief background information of CVD
What are some risks you can identify?	
What might be an interesting aspect to explore?	Use of other types of graphs. E.g. scatter plots, bar plots.

Name of presenter	Jie Shen Beh (First pitch and first cut)
What is good?	Pitch: Nice flow and clear structure of Pitch. First Cut: clear visualisations with nice colours.
What are some risks you can identify?	
What might be an interesting aspect to explore?	You could try using bar plots for the reorder ratio

Name of presenter	
What is good?	
What are some risks you can identify?	
What might be an interesting aspect to explore?	

Name of presenter	
What is good?	
What are some risks you can identify?	
What might be an interesting aspect to explore?	

Name of presenter	
What is good?	
What are some risks you can identify?	
What might be an interesting aspect to explore?	

Name of presenter	
What is good?	
What are some risks you can identify?	
What might be an interesting aspect to explore?	