Your Name: Prajanya Gupta Date/Time: 12/08/21

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| Name of presenter | ANSH SINGH |
| What is good? | Clear purpose for the project supported by a nice dataset. |
| What are some risks you can identify? | Might leave some important piece of data behind as he will be using specific columns to show the results. Just need to careful. |
| What might be an interesting aspect to explore? | Try an map the location with the most accidents and explore which factors are predominant there. |

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| Name of presenter | ERICA RUTH EMMANUEL |
| What is good? | Nice understanding of what graph to use and how to use them |
| What are some risks you can identify? | Need to carefully understand the names of the columns |
| What might be an interesting aspect to explore? | Can look at what age groups and gender in those age groups consume more drugs |

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| Name of presenter | JIAJUN YU |
| What is good? | The prototype looked good and he has a clear understanding of what he wants to do. |
| What are some risks you can identify? | Benefits of the visualisation are not clear from the presentation. |
| What might be an interesting aspect to explore? | Maybe he can look at if there are any visual evidences of those sighting and plot a graph for that. |

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| Name of presenter | HOANG NIM TRINH |
| What is good? | Clear about the purpose |
| What are some risks you can identify? | He mentioned that the data requires a bit of refining which can be risky part cause it can change the results. Just need to be careful |
| What might be an interesting aspect to explore? | Can discuss about the cost of conducting these games and why countries prefer not to host. |

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| Name of presenter | HUEY PRETILA |
| What is good? | That he is collecting latest data by himself which is reliable |
| What are some risks you can identify? | Not clear what kind of data will be examined. |
| What might be an interesting aspect to explore? | Can explore the relation between different hashtags and popularity of the post |

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| Name of presenter | HUNG YEE WONG |
| What is good? | Clear knowledge of the benefits of the project |
| What are some risks you can identify? | Filtering can change the result significantly if he is not careful. |
| What might be an interesting aspect to explore? | Will be nice to see common motives of the crimes |

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| Name of presenter | YUHENG LIN |
| What is good? | He has a good knowledge of the topic |
| What are some risks you can identify? | Difficult to achieve the goal |
| What might be an interesting aspect to explore? | To see how he links the data to loudness |

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| Name of presenter | MINHAJ AHEMAD |
| What is good? | Clear purpose and considering different visualisations. |
| What are some risks you can identify? | Needs to be careful with large categories of data. |
| What might be an interesting aspect to explore? | Will be nice to see common motives of the crimes. And which period were more crimes concentrated at. |

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| Name of presenter | HANWEN WANG |
| What is good? | Clear purpose and expected results |
| What are some risks you can identify? | Can be difficult to combine the two dataset. |
| What might be an interesting aspect to explore? | Can relate different age groups and gender to it. |

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| Name of presenter | JIAN YI TAI |
| What is good? | Clear purpose |
| What are some risks you can identify? | none |
| What might be an interesting aspect to explore? | Can explore the role of wind and rainfall |

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| Name of presenter | YAN CHAI CHOI |
| What is good? | A clear idea of which graph to use |
| What are some risks you can identify? | A clear idea of which graph to use |
| What might be an interesting aspect to explore? | Can look at the relation budget and the earnings from the movies. |