**Brief overview of summary of findings:**

**Expectations:**

1. **Poor weather leads to more accidents and severity of accidents - Result “False”**

Analysis showed that with “Snowing and high winds” weather condition there were lowest number of accidents happened. So, our statement is false. Data showed a highest number of accidents happened when weather is “Fine and no high winds”.

Accident severity was also “Fatal” status and found highest when weather is “Fine and no high winds” and it’s negligible in other weather conditions.

1. **Urban areas have more accidents than rural areas** - **Result “True”**

Analysis showed that urban areas have a greater number of accidents than rural areas. So, our statement is true.

1. **More casualties happen on single carriageway road** - **Result “True”**

Analysis showed that more casualtieshappened on single carriageway road. So, our statement is true.

1. **Poor lighting leads to more accidents - Result “False”**

Analysis showed that in poor lighting conditions a smaller number of accidents happened while it was found highest when lighting conditions were “Daylight”. So, our statement is false.

1. **Poor road condition leads to more accidents – Result “False”**

Analysis showed that in poor rood conditions a smaller number of accidents happened while it was found highest when road conditions were “Dry”. So, our statement is false.

1. **Slight severity accidents happen more – Result “True”**

Analysis showed that more “slight severity accidents”happened more. So, our statement is true.

* **Accidents by month over period of 2021 and 2022**

**Year 2021:** Overall, we see accidents mostly happen during month of November and lowest in February.

**Year 2021:** Overall, we see accidents mostly happen during month of November and lowest in December.