



Empathy map

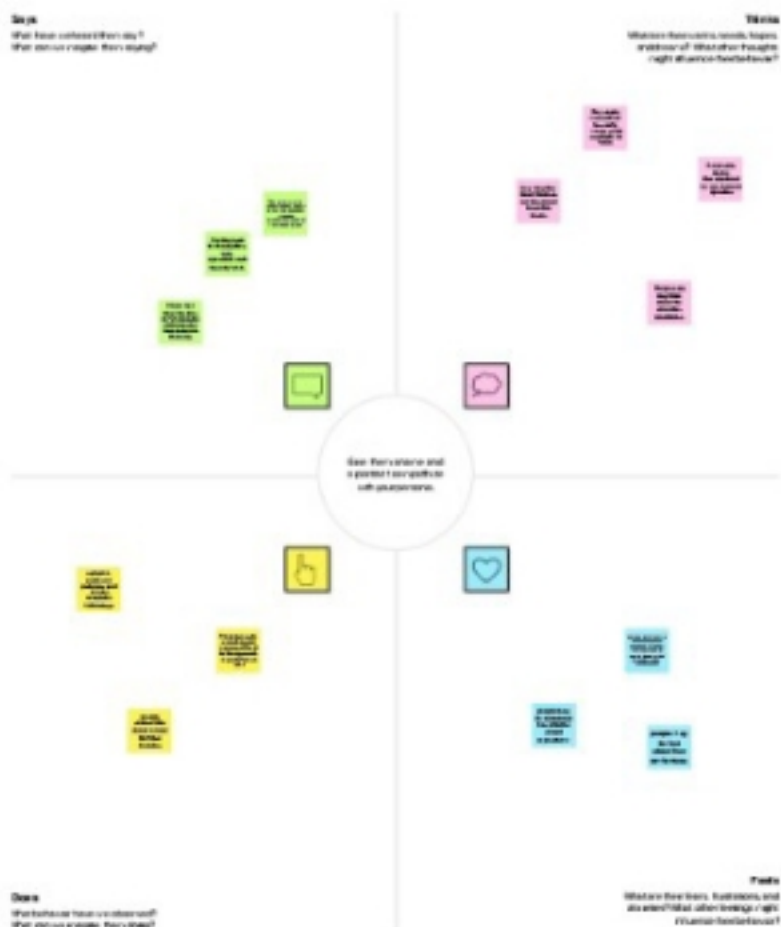
Use this framework to develop a deep, shared understanding and empathy for other people. An empathy map helps describe the aspects of a user's experience, needs and pain points, to quickly understand your users' experience and mindset.

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Build empathy

The information you add here should be representative of the observations and research you've done about your users.



Need some inspiration?

See a list of examples of how to use this template.

[Open in app](#)



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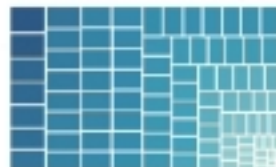
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Max accident based on the year



next

Hig.no.of accident happened by operator



Operator, Measures (Items)

- Military, U.S. Air Force
- Deutsche Luftwaffe
- Air France, aq(GG)
- Aeroflot, aq(GG)

aq(GG)

0

Location - Split 1

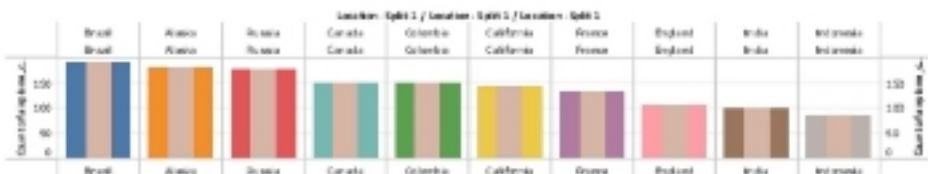
- Brazil
- Alaska
- Russia
- Canada
- Colombia
- California
- France
- England
- India
- Indonesia

Count of accidents_max

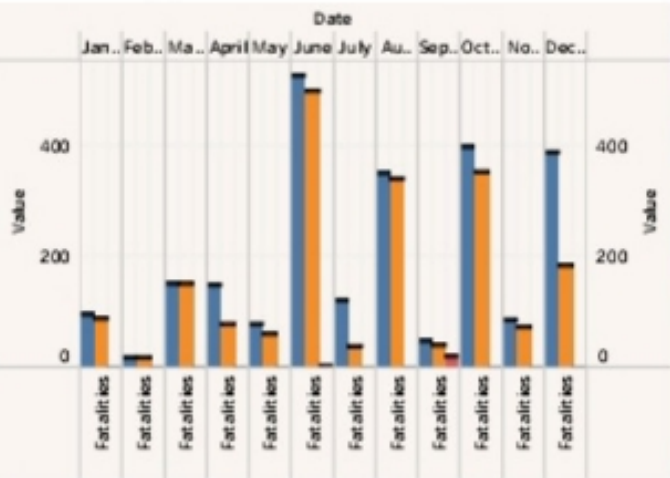
0

40

Top10 location which had more accidents



Accident happened in 1972 based on month

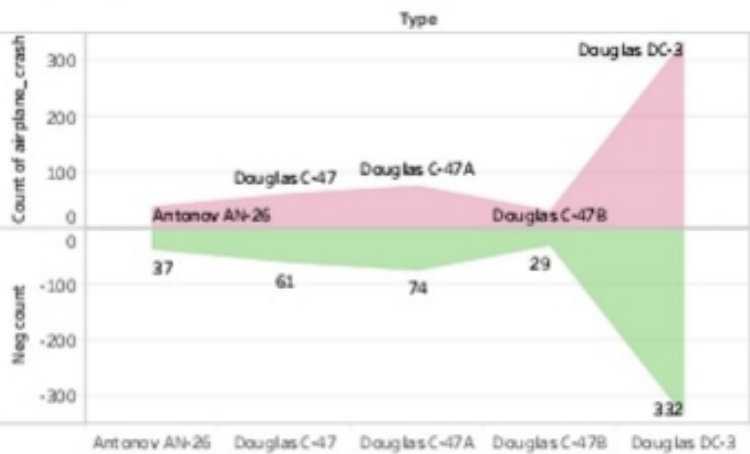


Accidents based on region

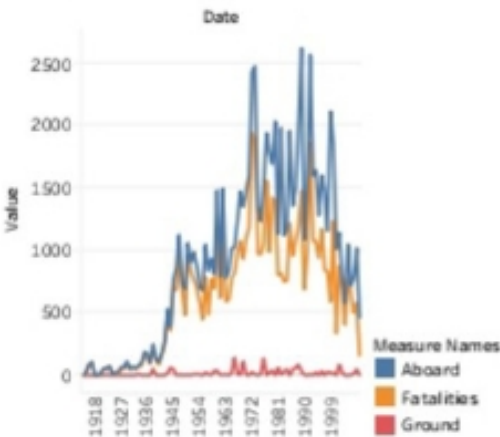
previous



Top3 flights have max. accidents

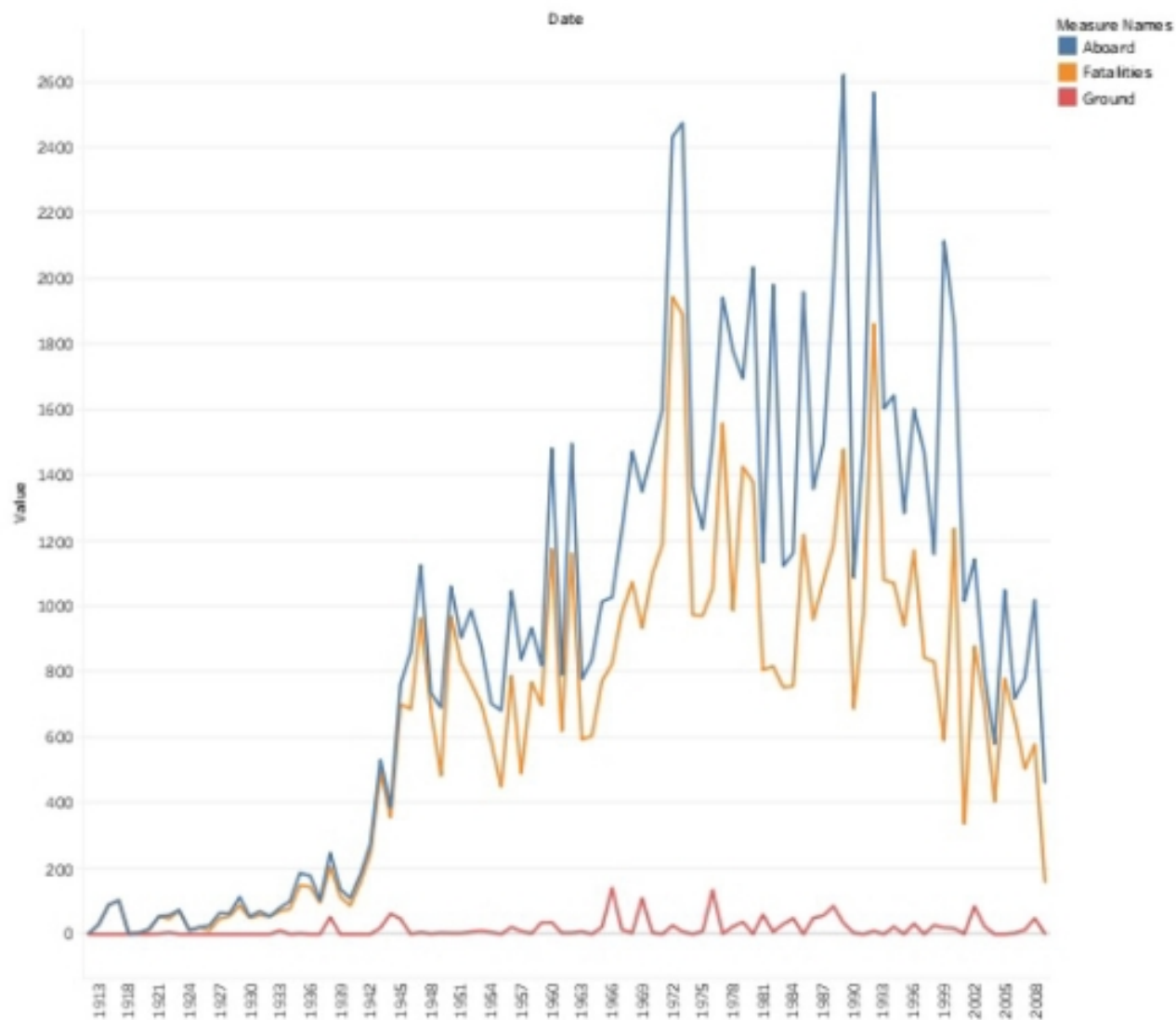


✗ aboard Vs fatalities Vs ground



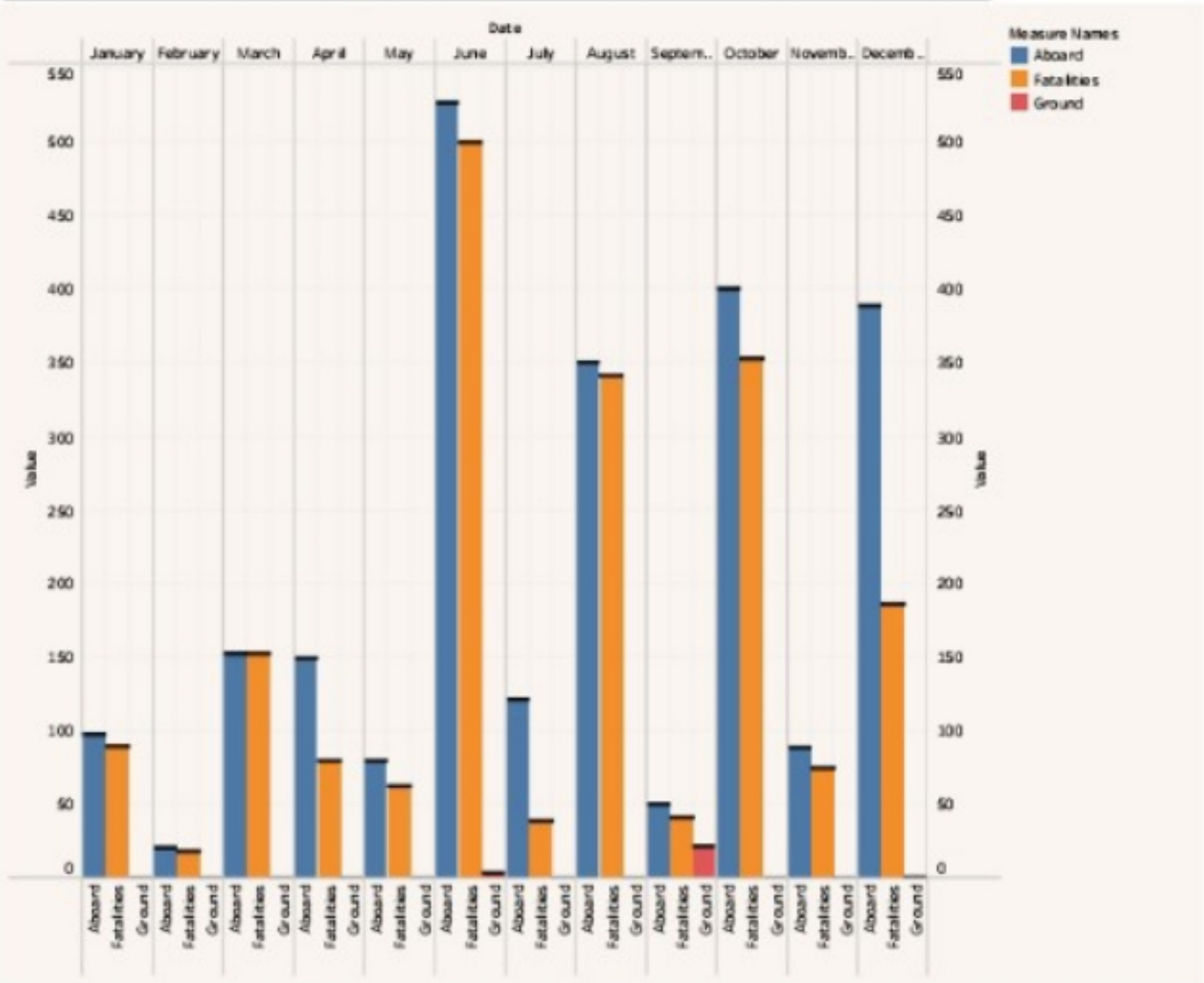
Story 1

Comparing Aboard vs Fatalities vs ground..	No. of accident based on years	No. of accidents happened in the year ..	No. of accidents happened by the oper ..	Top 10 location based on accident ..	Top 3 flight which has more accident ..	Accident based on re..
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Story 1

Comparing Aboard vs Fatalities vs ground..	No of accident based on years	No of accidents happened in the year ..	No of accidents happened by the oper ..	Top 10 location based on accident .	Top 3 flight which has more accident .	Accident based on rel..
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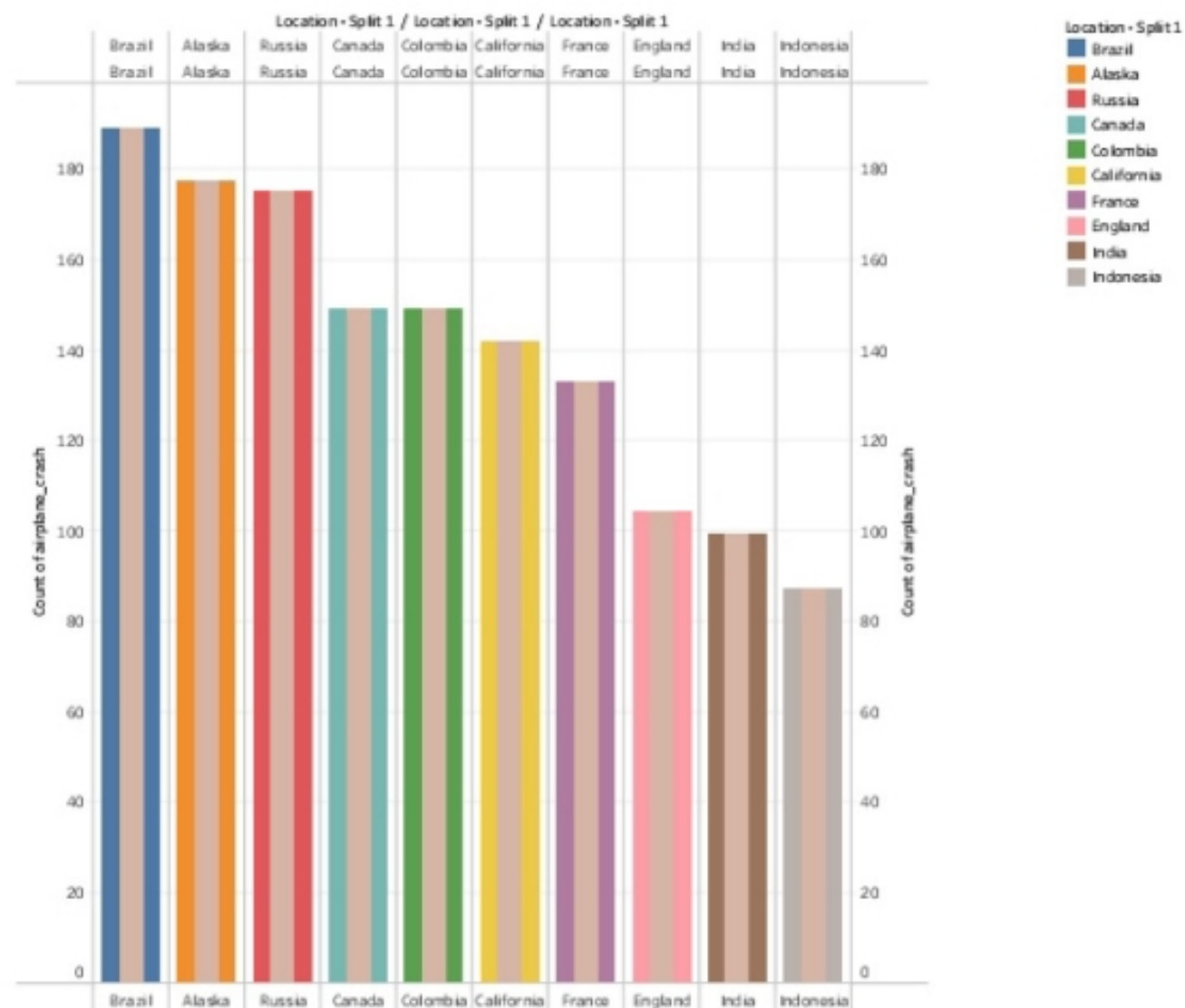
Story 1

Comparing Aboard vs Fatali..	No.o f accident based on years	No .of accident s happened in the year ..	No.o f accidents happened by the oper..	Top 10 loca tion based on accident.	Top 3 flight which has more accident.	Accident based on region.
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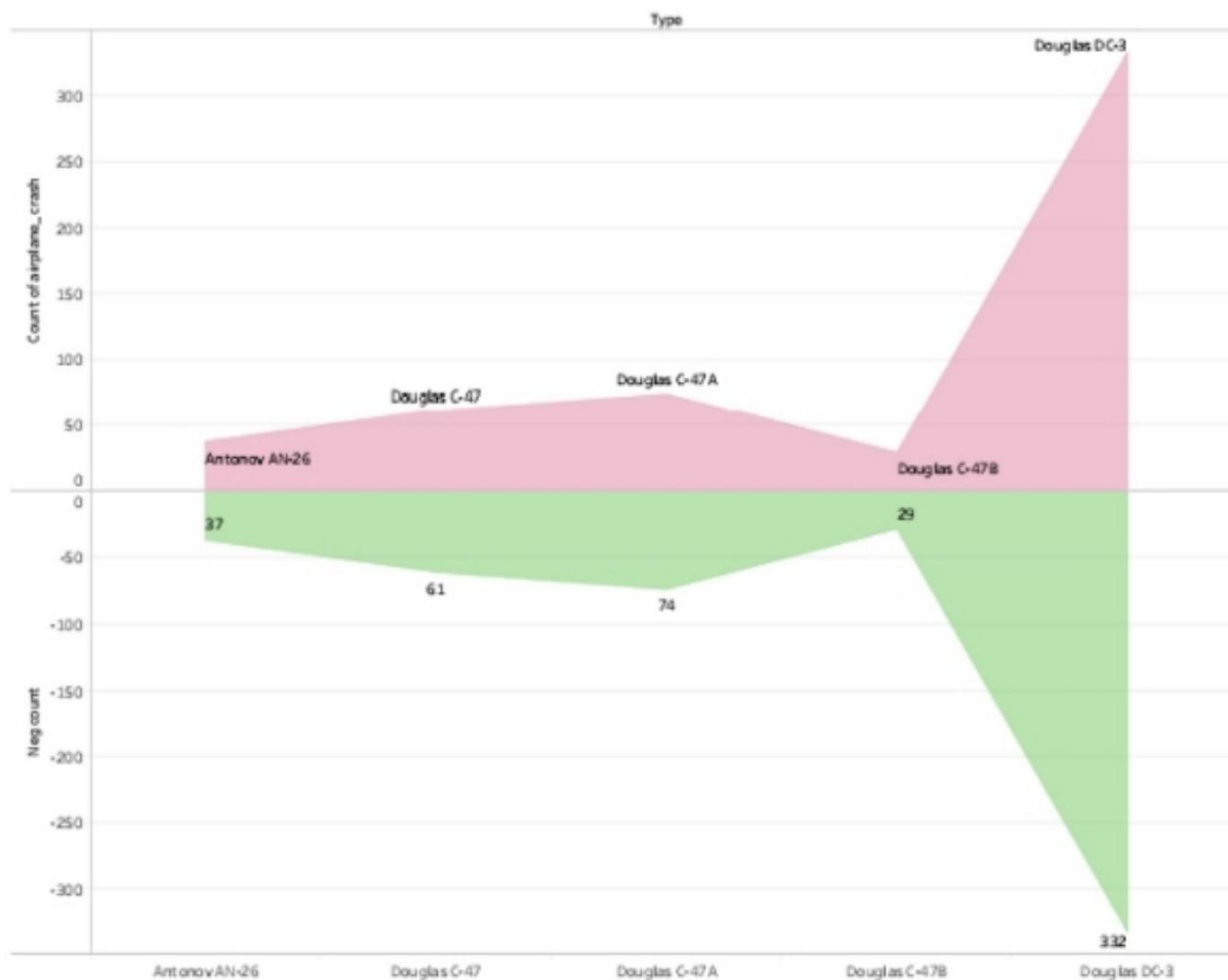
Story 1

No. of accident based on years	No. of accidents happened in the year ..	No. of accidents happened by the oper ..	Top 10 location based on accident .	Top 3 flight which has more accident .	Accident based on region.
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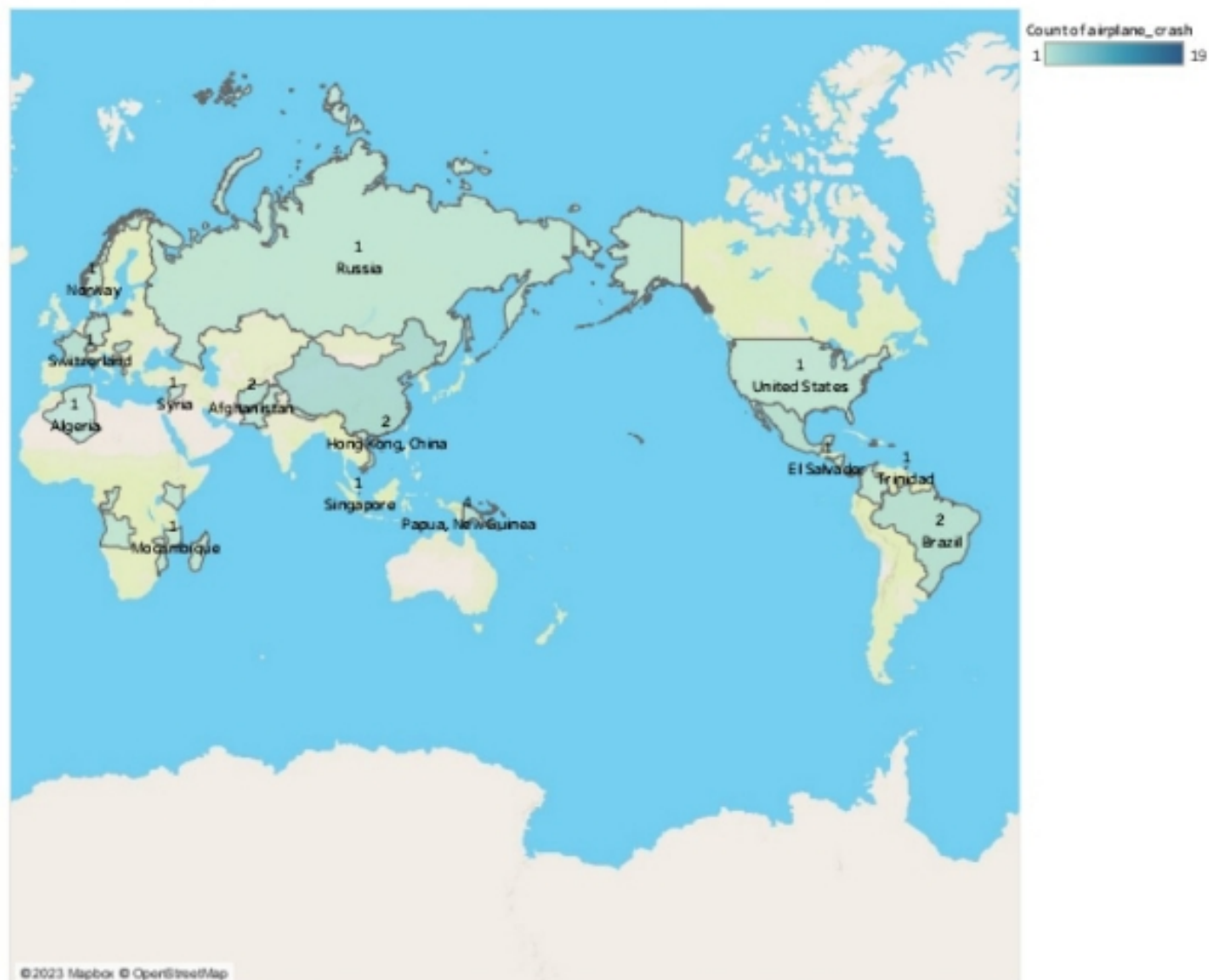
Story 1

No. of accident bas..	No. of accidents happened in the year ..	No. of accidents happened by the oper..	Top 10 location based on accident.	Top 3 flight which has more accident.	Accident based on region.
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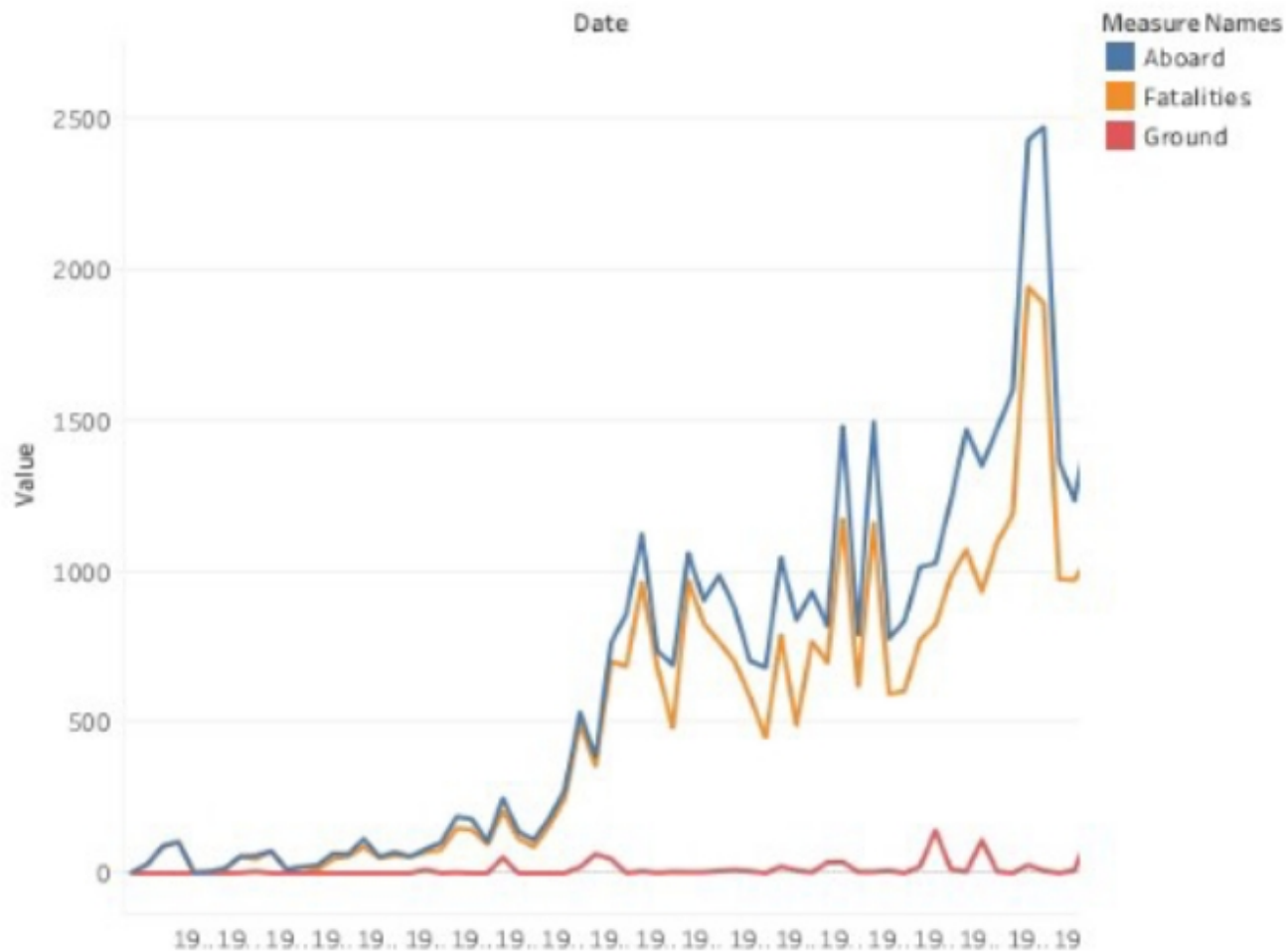


Story 1

No. of accident bas. .	No. of accidents happened in the year ...	No. of accidents happened by the oper. .	Top 10 location based on accident.	Top 3 flight which has more accident.	Accident based on region.
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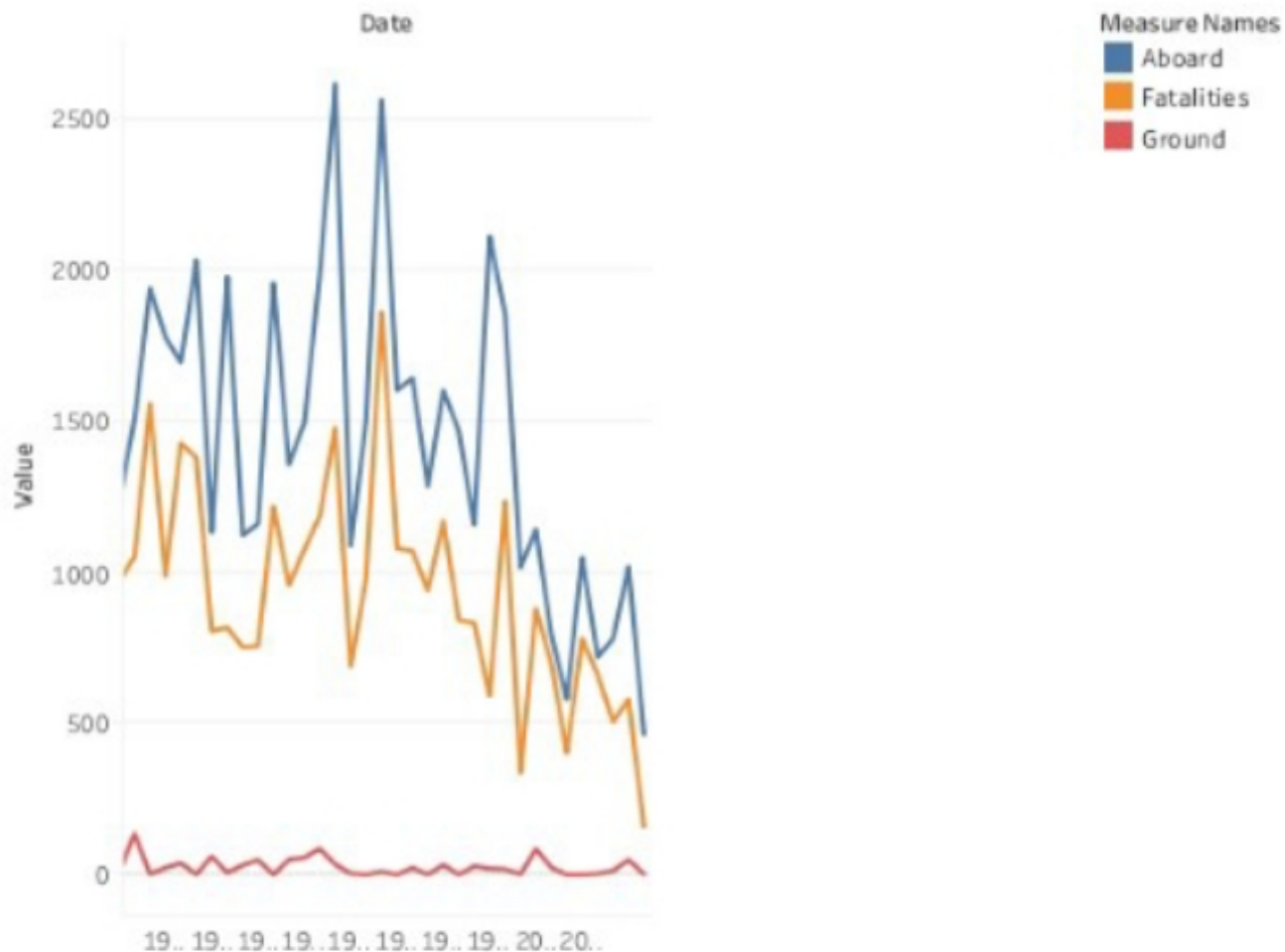


activity1



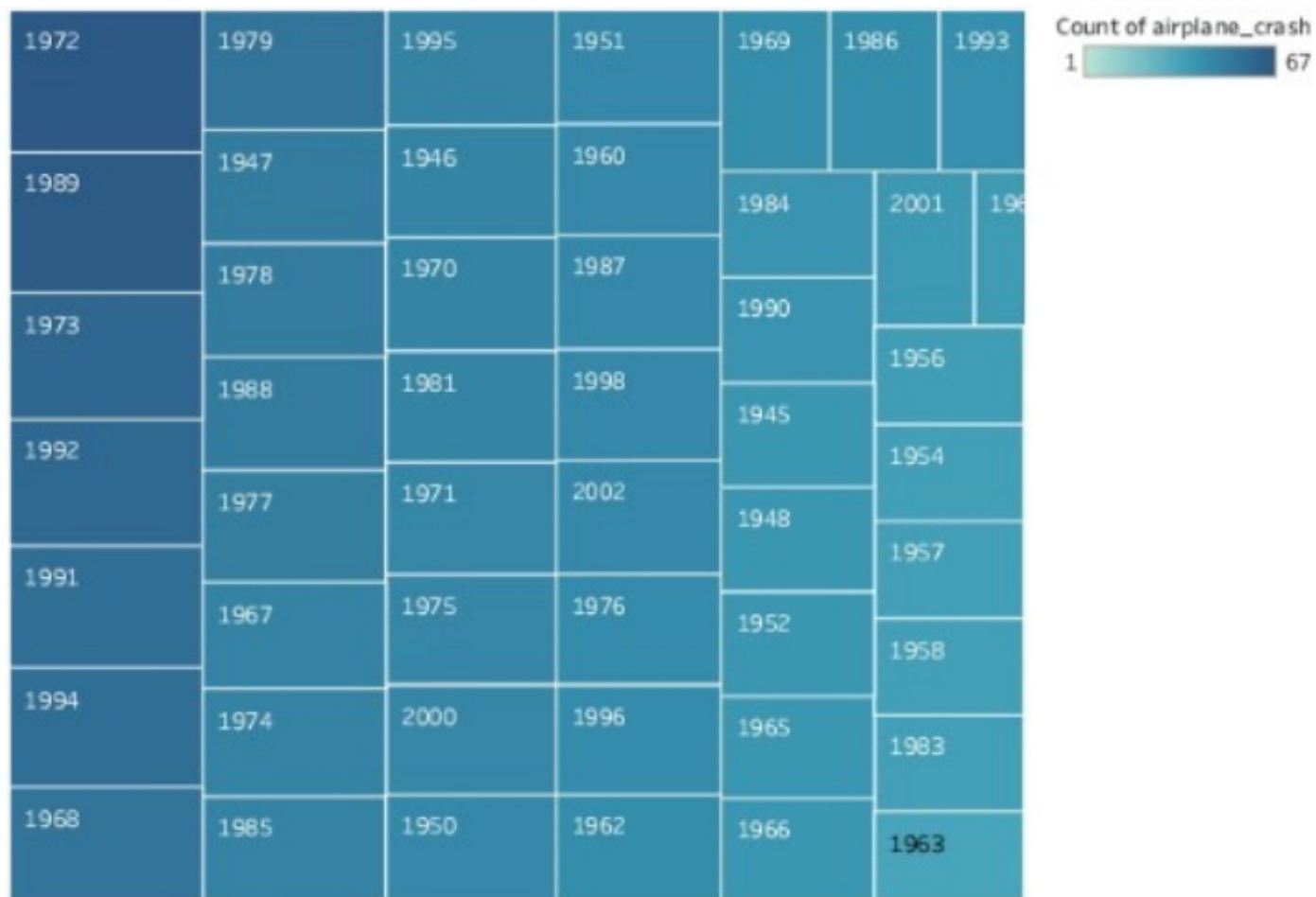
The trends of Aboard, Fatalities and Ground for Date Year. Color shows details about Aboard, Fatalities and Ground. Details are shown for Aboard, Fatalities, Ground, Aboard, Fatalities and Ground. The view is filtered on Date Year, which excludes Null.

activity1



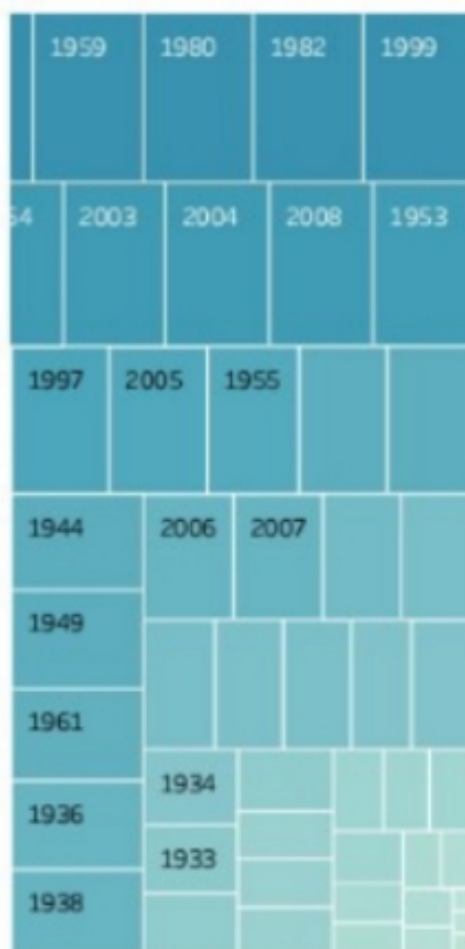
The trends of Aboard, Fatalities and Ground for Date Year. Color shows details about Aboard, Fatalities and Ground. Details are shown for Aboard, Fatalities, Ground, Aboard, Fatalities and Ground. The view is filtered on Date Year, which excludes Null.

activity2



Date Year. Color shows count of airplane_crash. Size shows count of airplane_crash. The marks are labeled by Date Year. The view is filtered on Date Year, which excludes Null.

activity2

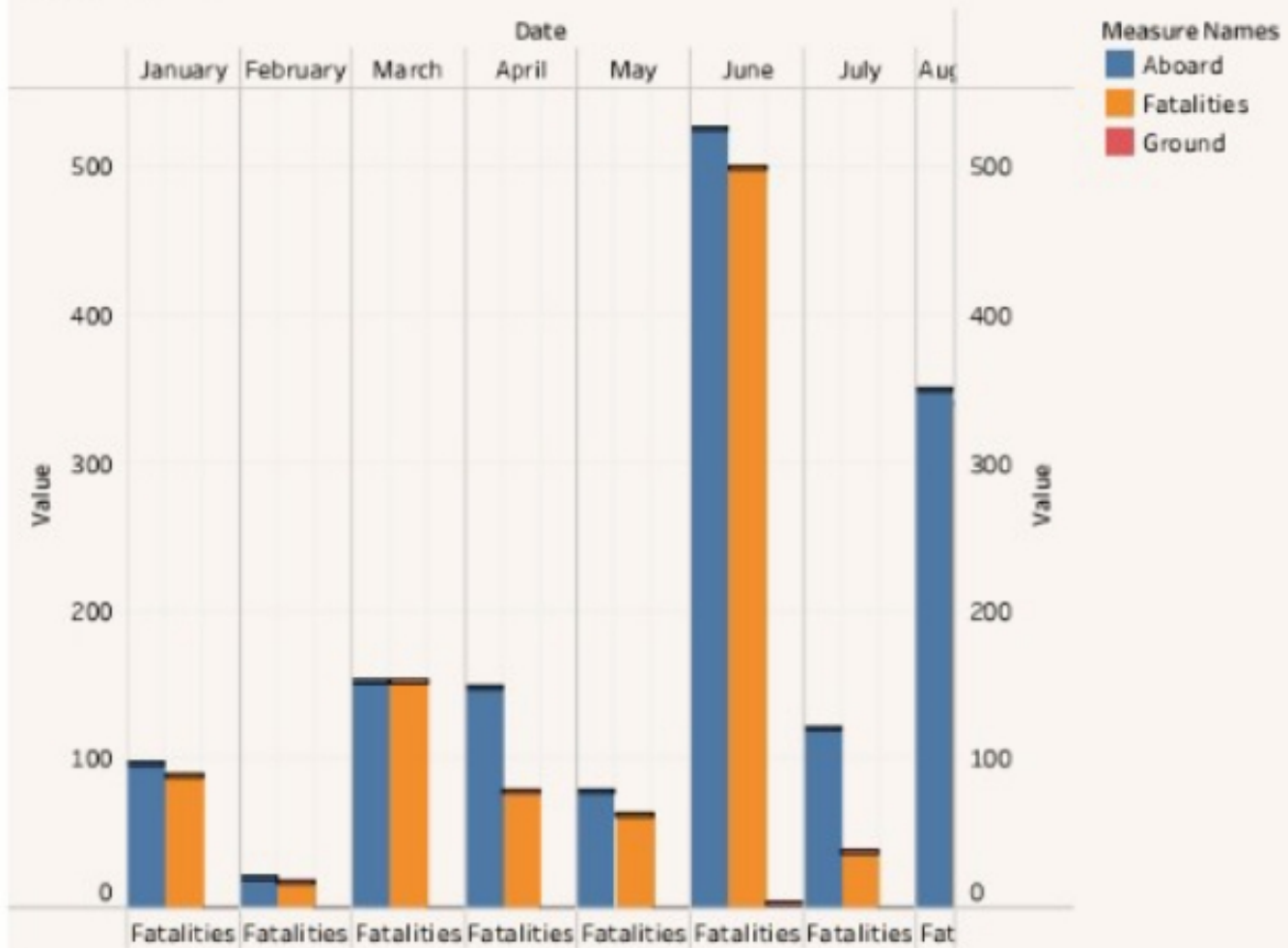


Count of airplane_crash

1 67

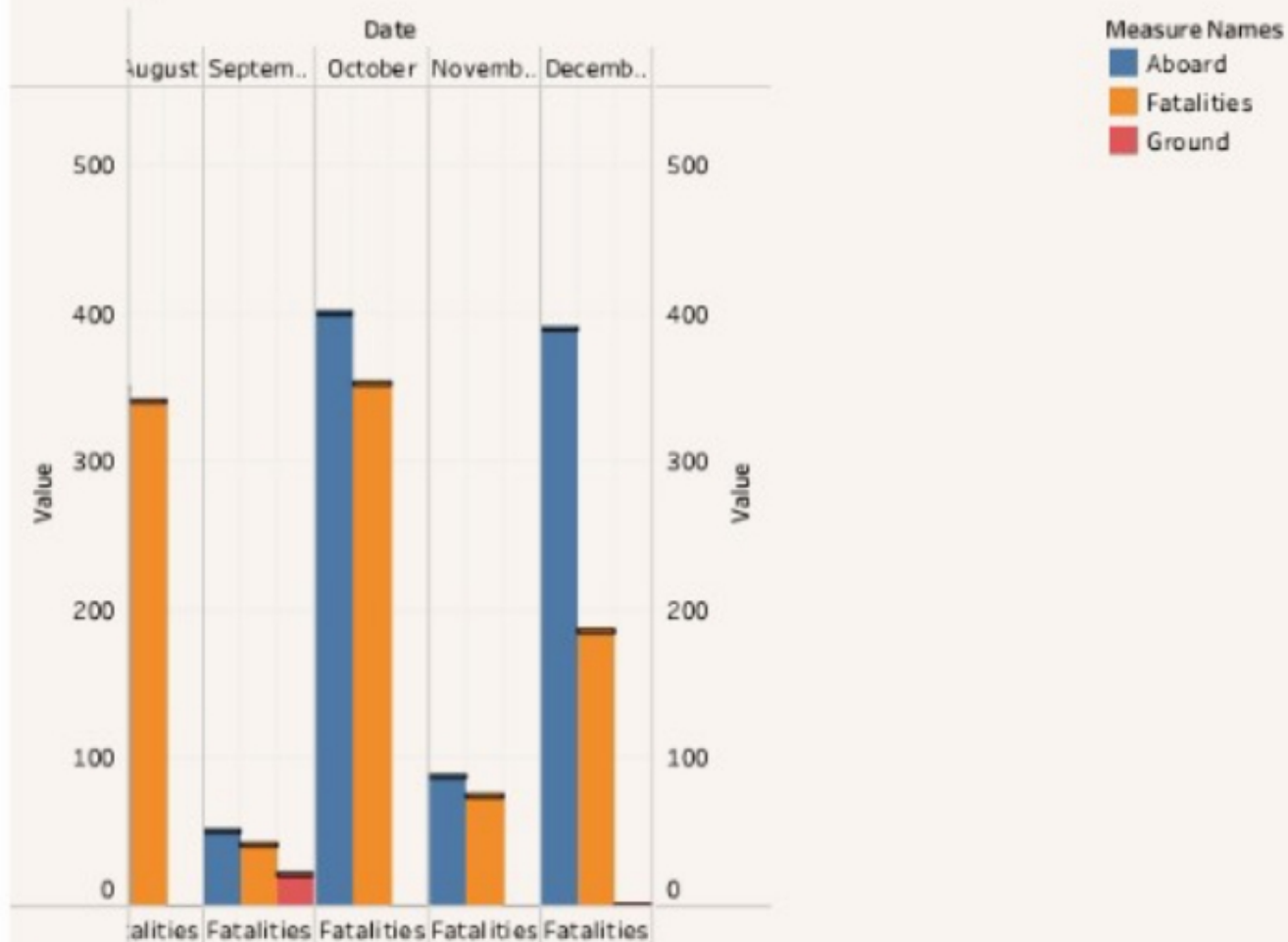
Date Year. Color shows count of airplane_crash. Size shows count of airplane_crash. The marks are labeled by Date Year. The view is filtered on Date Year, which excludes Null.

activity 1.3



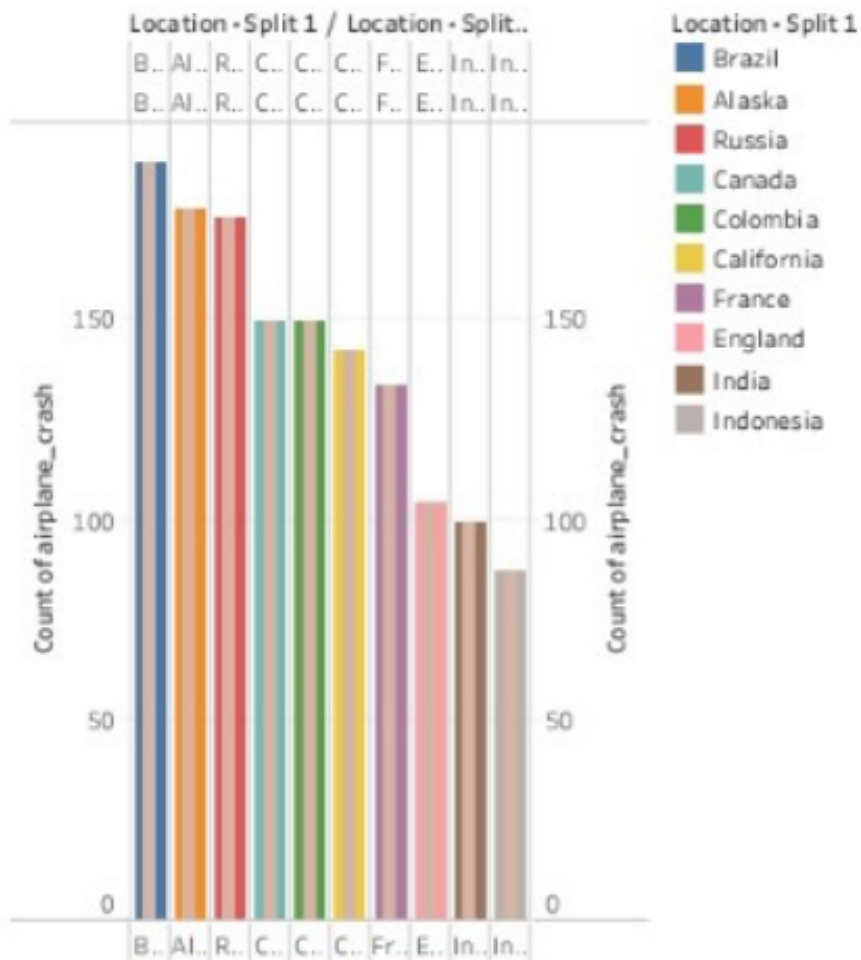
Aboard, Fatalities, Ground, Aboard, Fatalities and Ground for each Date Month. Color shows details about Aboard, Fatalities and Ground. The data is filtered on Date Year, which keeps 1972.

activity 1.3



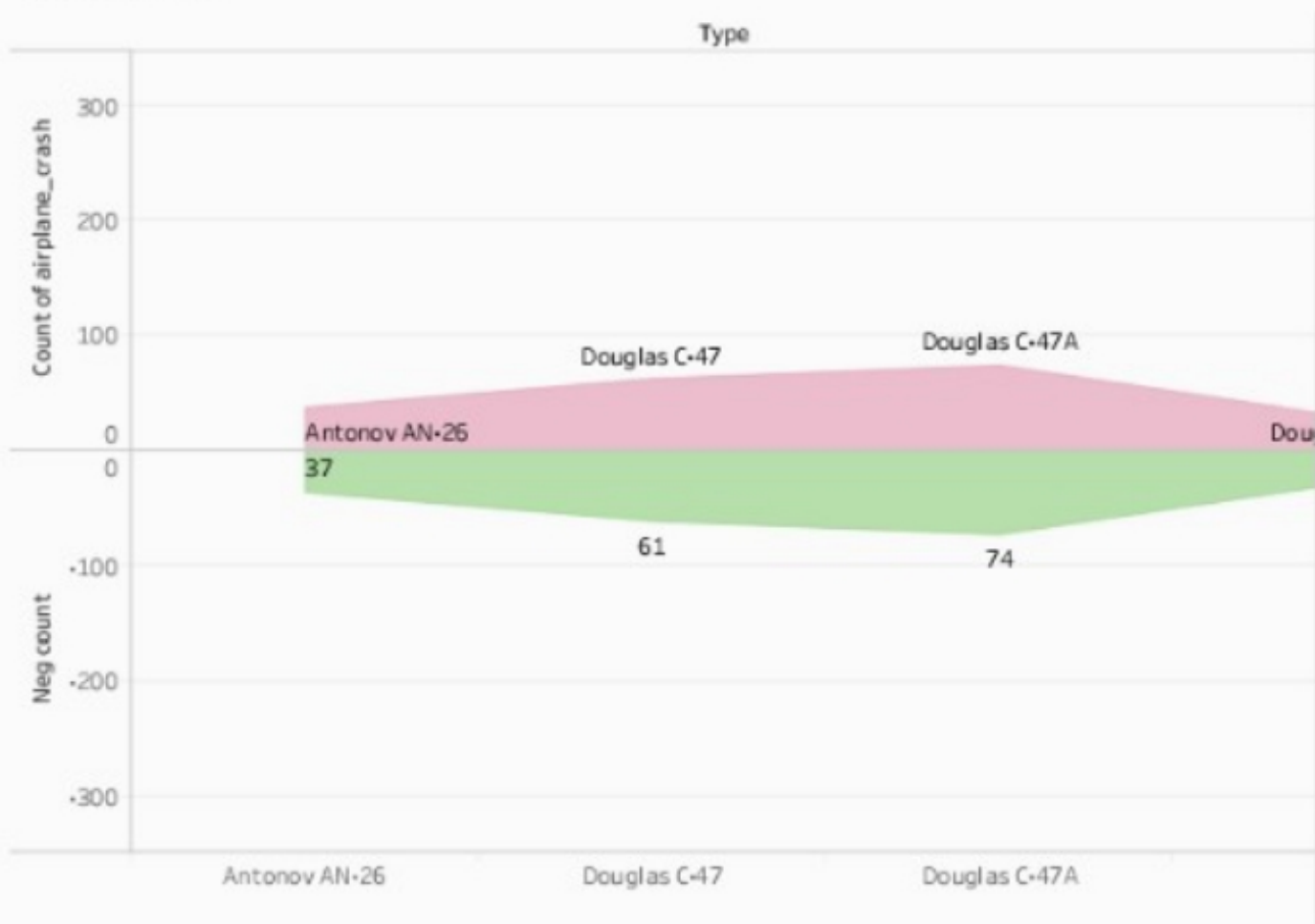
Aboard, Fatalities, Ground, Aboard, Fatalities and Ground for each Date Month. Color shows details about Aboard, Fatalities and Ground. The data is filtered on Date Year, which keeps 1972.

activity1.5



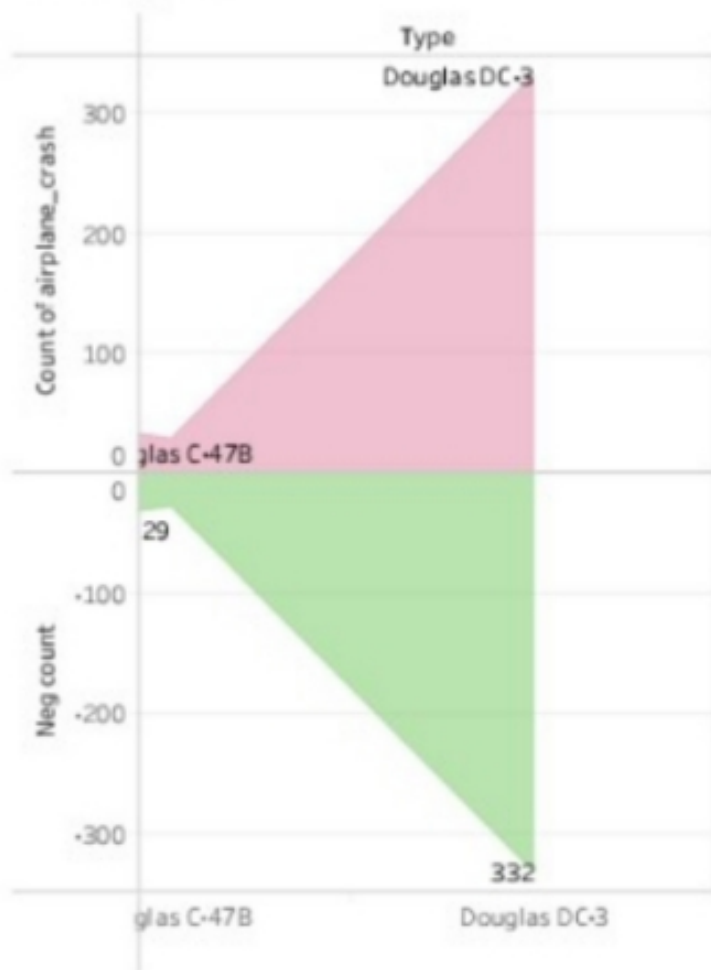
Count of airplane_crash and count of airplane_crash for each Location • Split 1 broken down by Location • Split 1 and Location • Split 1. For pane Count of airplane_crash: Color shows details about Location • Split 1. The view is filtered on Location • Split 1, which has multiple members selected.

activity1.6



Count of airplane_crash and Neg count for each Type. For pane Count of airplane_crash: The marks are labeled by Type. For pane Neg count: The marks are labeled by count of airplane_crash. The view is filtered on Type, which has multiple members selected.

activity1.6



Count of airplane_crash and Neg count for each Type. For pane Count of airplane_crash: The marks are labeled by Type. For pane Neg count: The marks are labeled by count of airplane_crash. The view is filtered on Type, which has multiple members selected.

activity1.7



Map based on Longitude (generated) and Latitude (generated). Color shows count of airplane_crash. The marks are labeled by count of airplane_crash and Location. Details are shown for Location.