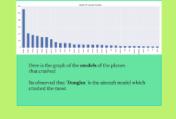


Analysis on Airplane Crashes and Fatalities













Finalities to Survivous

The number of survivous are quite less compared to the number of fatalities. This depicts that there is a poor chance of surviving an

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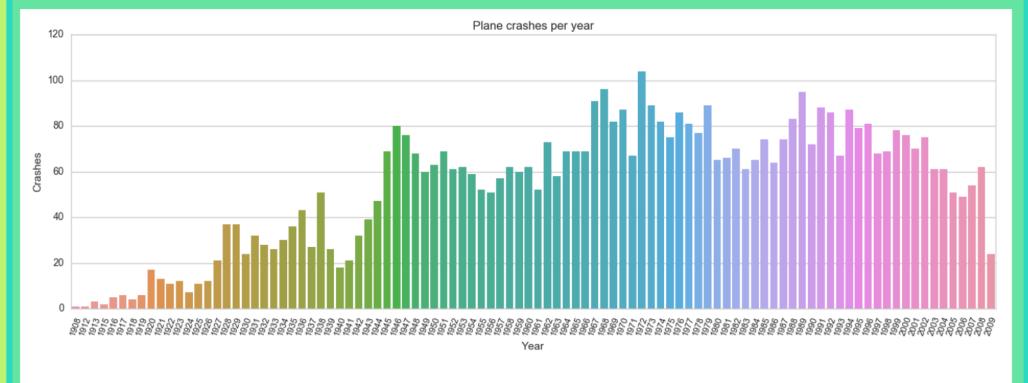
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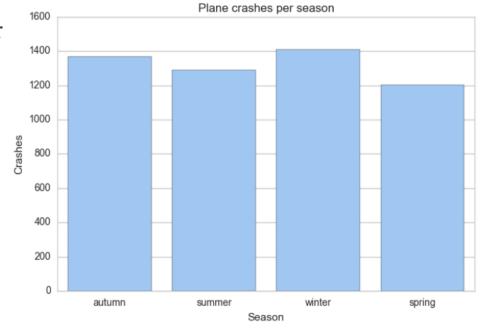
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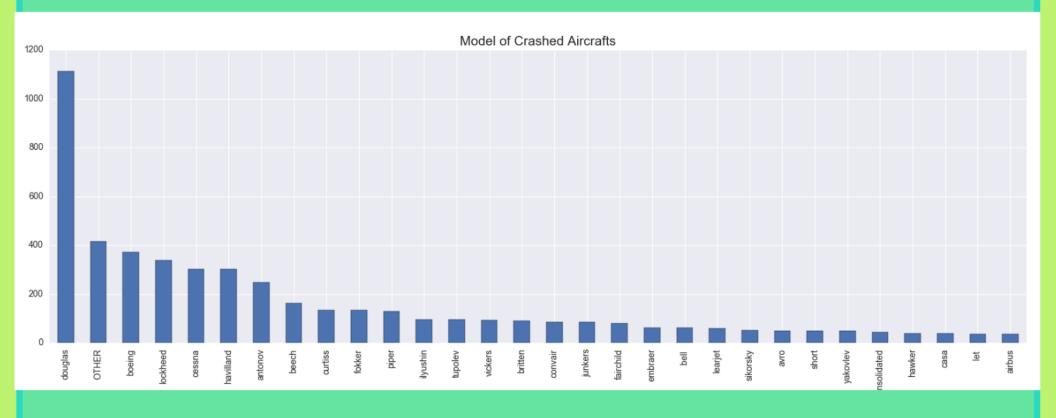


The following illustrations detail the number of plane crashes that have taken place **per year** from 1908 to 2009, and per **season**.

It is noted that '1972' was the year that saw highest number of plane crashes.

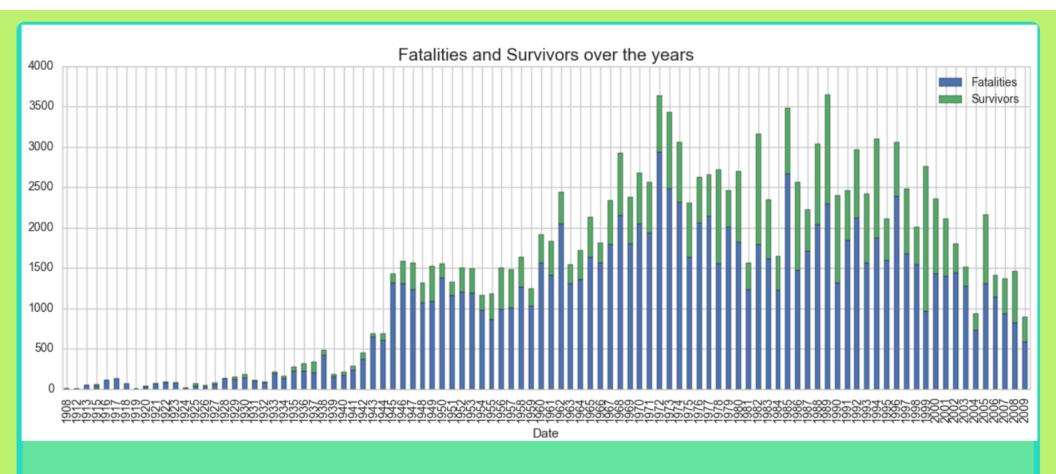
'Winter' is the season of the year where the number of crashes were highest.





Here is the graph of the **models** of the planes that crashed

Its observed that '**Dougles**' is the aircraft model which crashed the most



From 1908 to 2009, here is the illustration of the yearwise **ratio** of **Fatalities to Survivors**

The number of survivors are quite less compared to the number of fatalities. This depicts that there is a *poor chance of surviving* an airplane crash.

CRASH CAUSES



WEATHER 1368



TAKE-OFF 1003



MECHANICAL-FAIL 959



LANDING 731



HUMAN ERROR 632



LOST CONTROL 218



SHOT DOWN

187



NAVIGATION ERROR

184



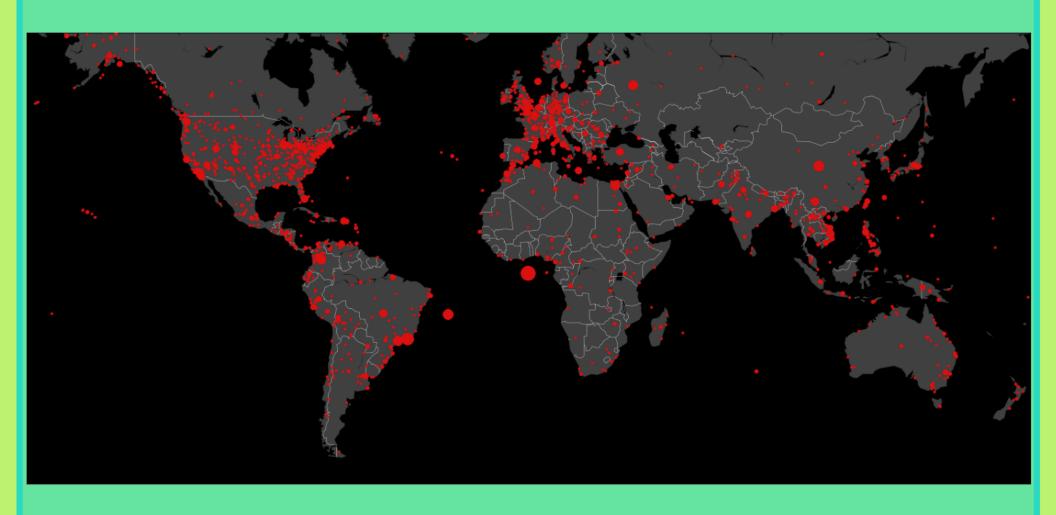
AIR COLLISION

130



TERRORIST ATTACK 66

APPROXIMATE LOCATIONS OF PLANE CRASHES



World Map unveiling all the locations where the airplane crashes have taken place.

Notably international hubs **New York, Chicago, London, Paris** have the most crashes

