Airline Data Analysis

Top 3 Month flights status wise

Count([Passenger ID])

Flight Status
- Cancelled
- Delayed
- On Time

May: 8.5k (On Time 2.8k, Delayed 2.85k, Cancelled 2.85k)
Jul: 8.45k (On Time 2.87k, Delayed 2.78k, Cancelled 2.8k)
Aug: 8.54k (On Time 2.88k, Delayed 2.81k, Cancelled 2.86k)

Departure Date.Month ▼ , Flight Status ▼
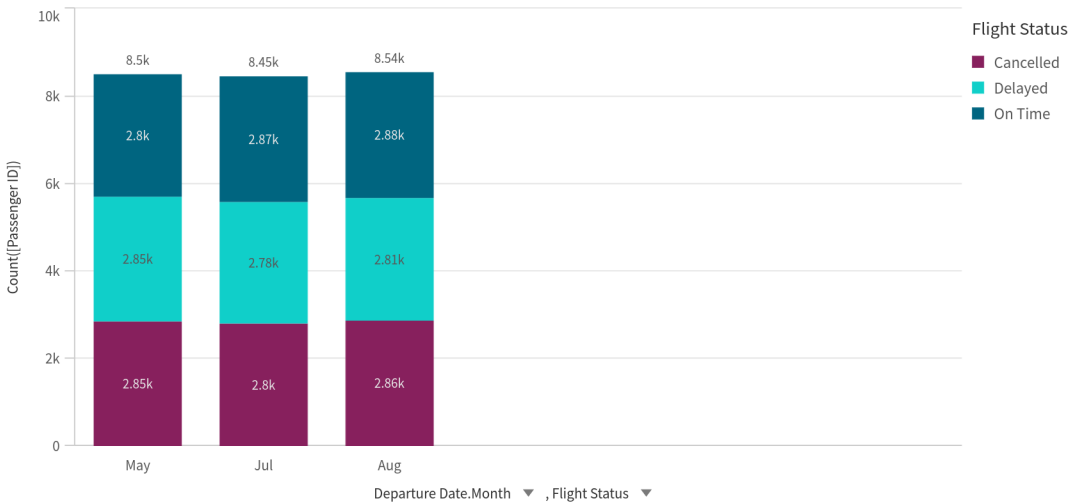
Age group of passengers as per gender wise

Count(Gender)

Gender
- Female
- Male

Age	Male	Female
1	556	519
2	553	505
3	544	551
4	544	566
5	550	532
6	575	573
7	526	529
8	548	571
9	519	538
10	581	516
11	529	533
12	555	534
13	575	534
14	535	555
15	566	561
16	547	505
17	565	557
18	556	543
19	540	545
20	538	551
21	514	550

Age, Gender
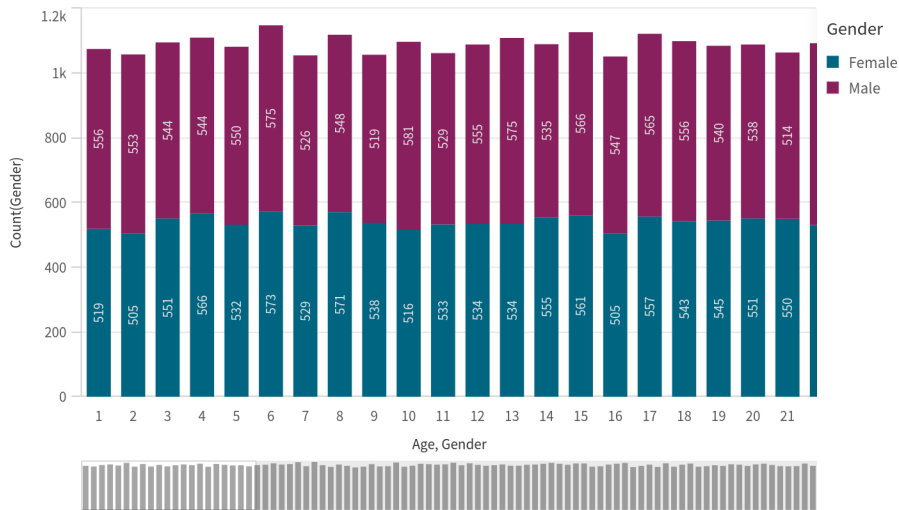
Continent wise flight status

North America
- Delayed 10.7k
- On Time 10.64k
- Cancelled 10.69k

Asia
- On Time 6.24k
- Cancelled 6.24k
- Delayed 6.16k

Oceania
- Delayed 4.63k
- On Time 4.61k
- Cancelled 4.62k

Europe
- Delayed 4.18k
- On Time 4.06k
- Cancelled 4.1k

Africa
- On Time 3.72k
- Delayed 3.65k
- Cancelled 3.66k

South America
- Cancelled 3.64k
- Delayed 3.51k
- On Time 3.57k
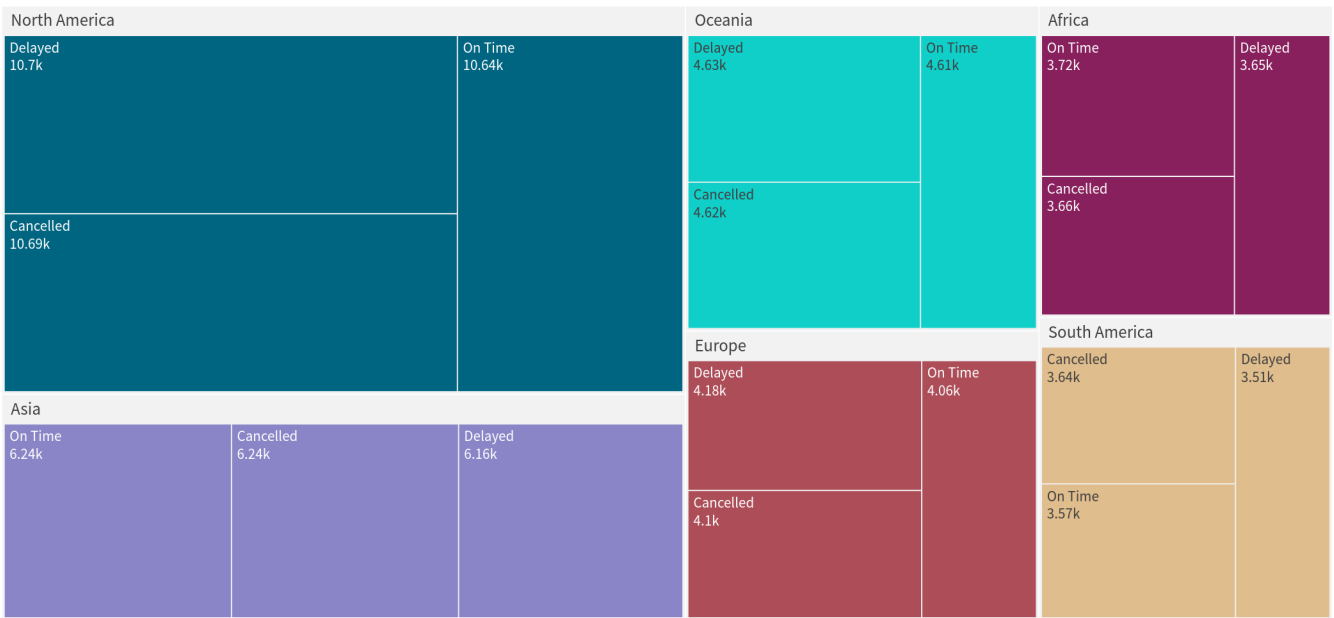
No of Paasengers - Nation Wise Analysis

Nationality

Nationality
- China
- Indonesia
- Russia
- Philippines
- Brazil

Nationality	Count
China	18.32k
Indonesia	10.56k
Russia	5.69k
Philippines	5.24k
Brazil	3.79k

Count(Nationality)