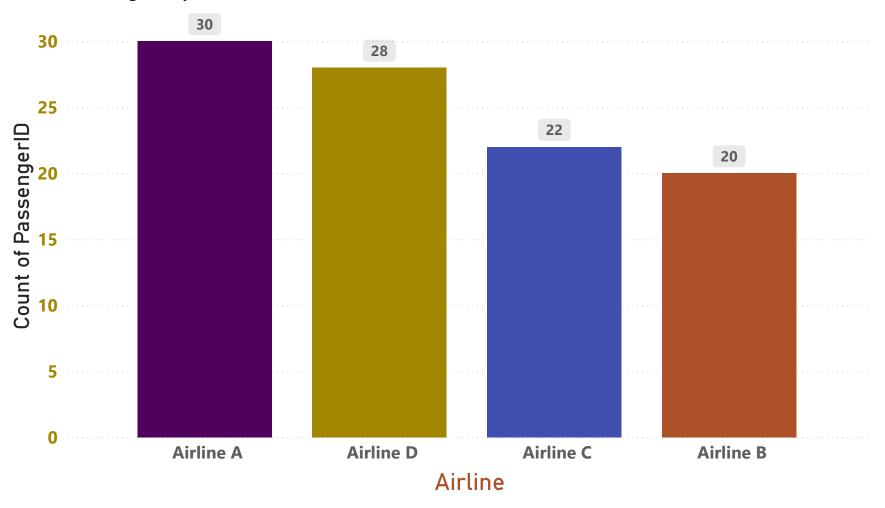
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Total Passengers For Specific FlightID (1161)

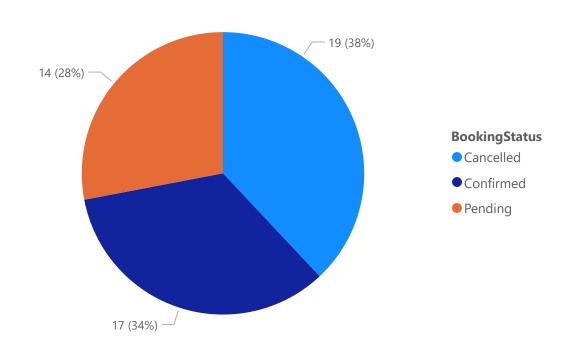
Total Tickets Booked

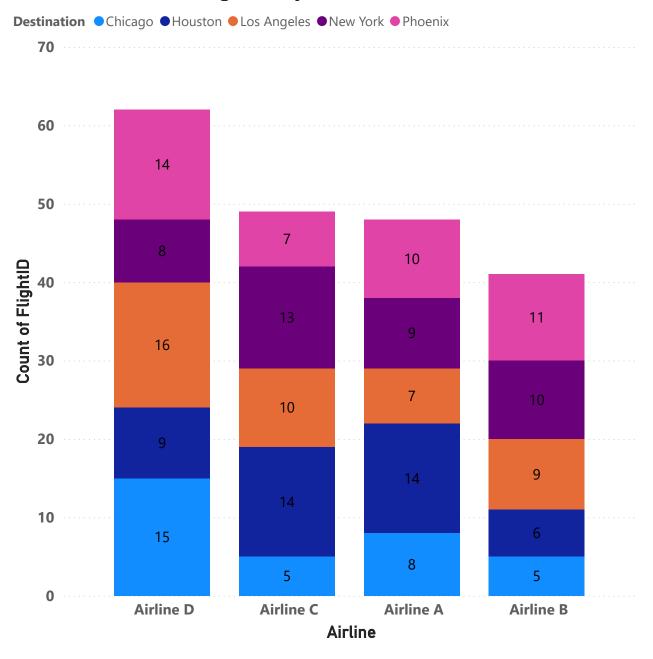
Flight Review	FlightID	Airline	FlightNumber	Status	Destination
Best	1001	Airline D	FL1102	On Time	Houston
Best	1002	Airline B	FL1435	On Time	Chicago
Best	1006	Airline A	FL1071	On Time	Phoenix
Best	1011	Airline A	FL1466	On Time	Phoenix
Best	1013	Airline C	FL1330	On Time	Houston
Best	1020	Airline A	FL1130	On Time	New York
Best	1023	Airline A	FL1769	On Time	Chicago
Best	1025	Airline D	FL1491	On Time	Phoenix
Best	1027	Airline D	FL1805	On Time	Chicago
Best	1028	Airline D	FL1385	On Time	Chicago
Best	1029	Airline D	FL1191	On Time	Los Angeles
Best	1030	Airline B	FL1955	On Time	Phoenix
Best	1031	Airline B	FL1276	On Time	New York
Best	1033	Airline D	FL1459	On Time	New York
Best	1034	Airline B	FL1313	On Time	Phoenix
Best	1036	Airline D	FL1252	On Time	Phoenix
Best	1039	Airline B	FL1560	On Time	Chicago
Best	1043	Airline C	FL1681	On Time	Houston
Best	1044	Airline B	FL1475	On Time	Phoenix
Best	1046	Airline D	FL1975	On Time	Chicago
Best	1048	Airline A	FL1189	On Time	New York
Best	1050	Airline C	FL1686	On Time	Phoenix
Best	1052	Airline D	FL1562	On Time	Phoenix
Best	1053	Airline C	FL1875	On Time	Chicago
Best	1055	Airline B	FL1243	On Time	New York
Best	1057	Airline A	FL1504	On Time	Phoenix
Best	1060	Airline D	FL1818	On Time	Chicago
Best	1061	Airline D	FL1646	On Time	Los Angeles
Best	1062	Airline C	FL1020	On Time	New York
Best	1064	Airline B	FL1166	On Time	Los Angeles
Best	1071	Airline B	FL1776	On Time	Los Angeles
Best	1072	Airline A	FL1345	On Time	New York
	10-1		100-	~	

Count of PassengerID by Airline

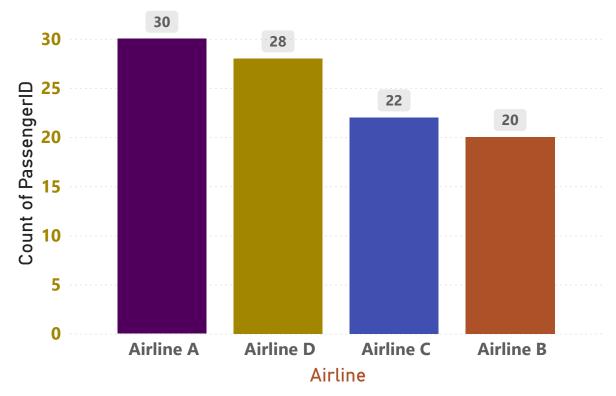


Count of TicketID by BookingStatus

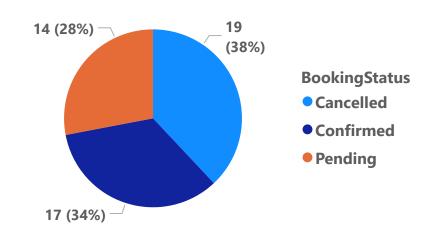


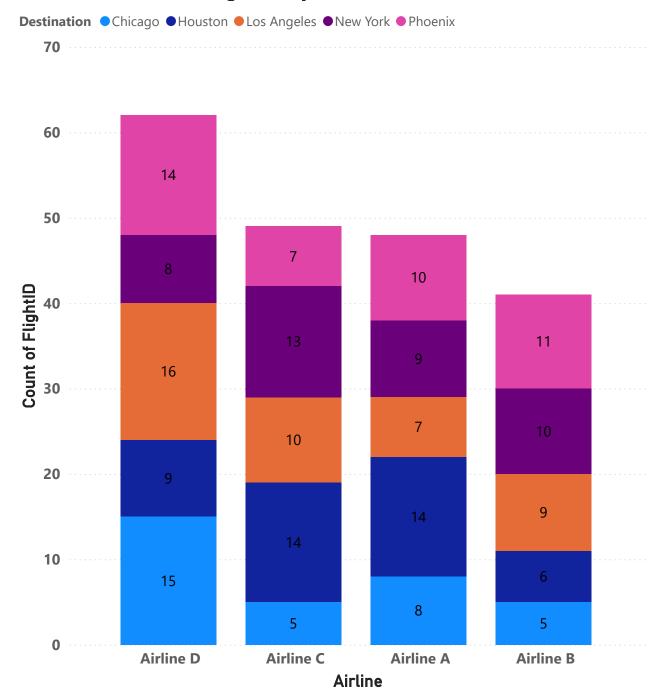


Count of PassengerID by Airline



Count of TicketID by BookingStatus





Airline, Destination

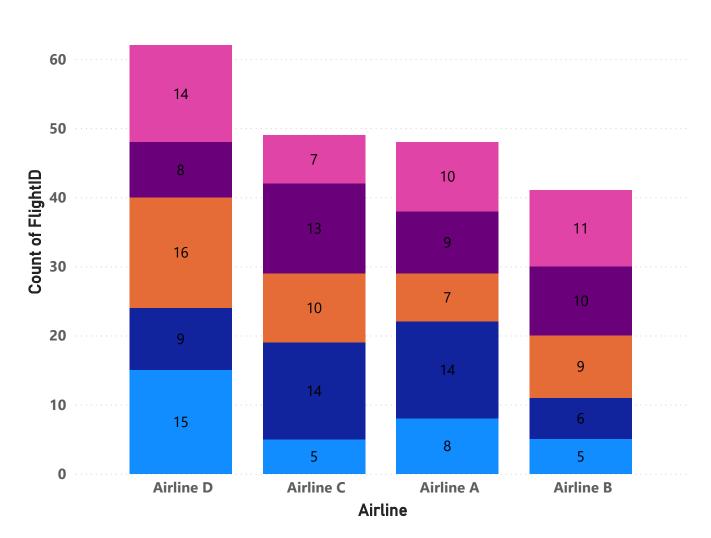
\	Airline	Α
\	Airline	В

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\checkmark	Airline	(

	$\vee \sqcap$	Airline D
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Airline	Destination	Count of FlightID
Airline A	Chicago	8
Airline A	Houston	14
Airline A	Los Angeles	7
Airline A	New York	9
Airline A	Phoenix	10
Airline B	Chicago	5
Airline B	Houston	6
Airline B	Los Angeles	9
Airline B	New York	10
Airline B	Phoenix	11
Airline C	Chicago	5
Airline C	Houston	14
Airline C	Los Angeles	10
Airline C	New York	13
Airline C	Phoenix	7
Airline D	Chicago	15
Airline D	Houston	9
Airline D	Los Angeles	16
Airline D	New York	8
Airline D	Phoenix	14
Total		200





Airline, Destination

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 $\vee \square$ Airline B

✓ ☐ Airline C

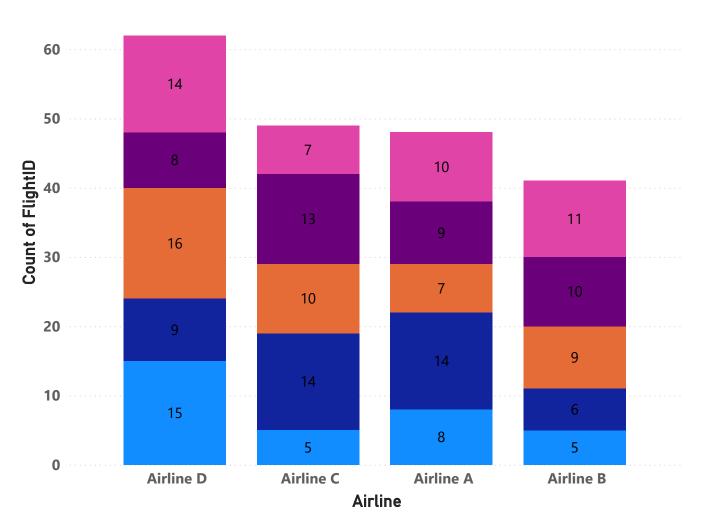
 \vee \square Airline D

Airline	Destination	Count of FlightID
Airline A	Chicago	8
Airline A	Houston	14
Airline A	Los Angeles	7
Airline A	New York	9
Airline A	Phoenix	10
Airline B	Chicago	5
Airline B	Houston	6
Airline B	Los Angeles	9
Airline B	New York	10
Airline B	Phoenix	11
Airline C	Chicago	5
Airline C	Houston	14
Airline C	Los Angeles	10
Airline C	New York	13
Airline C	Phoenix	7
Airline D	Chicago	15
Airline D	Houston	9
Airline D	Los Angeles	16
Airline D	New York	8
Airline D	Phoenix	14

200

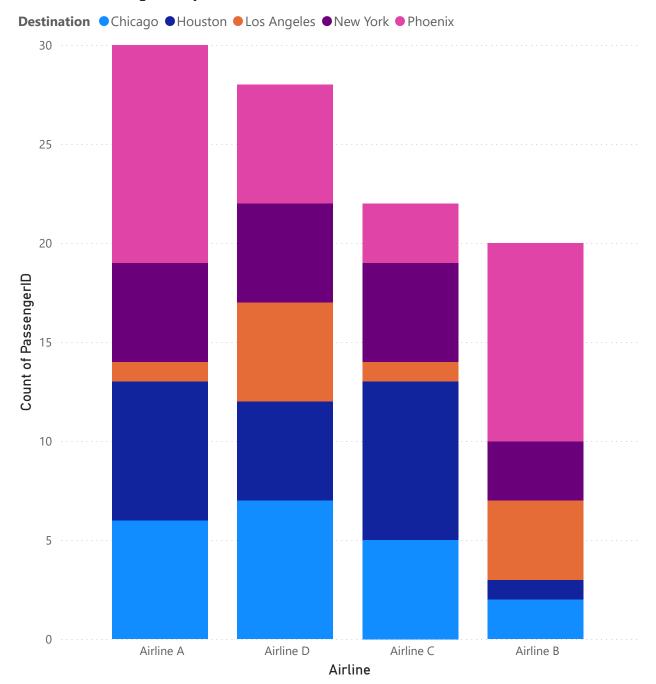




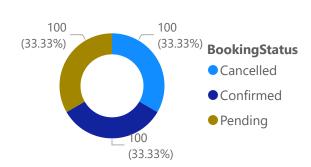




Count of PassengerID by Airline and Destination

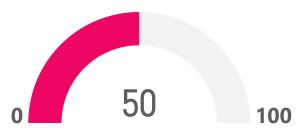


Count of Passenger by BookingStatus

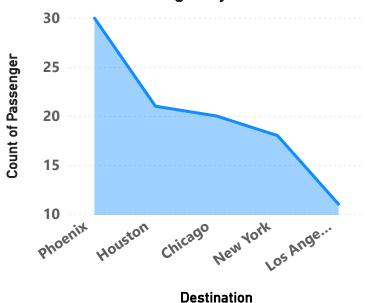




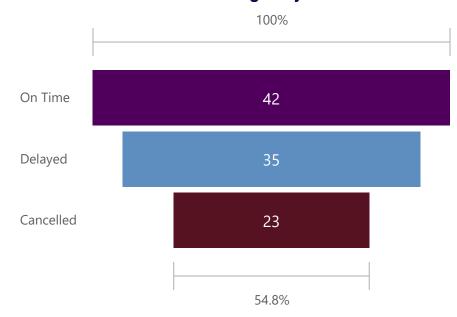
Total Tickets Booked



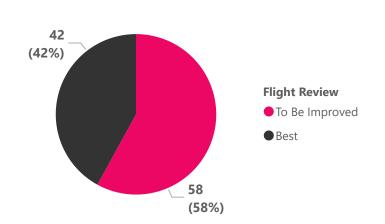
Count of Passenger by Destination



Count of Passenger by Status



Count of Passenger by Flight Review



Airline and Destination Slicer

