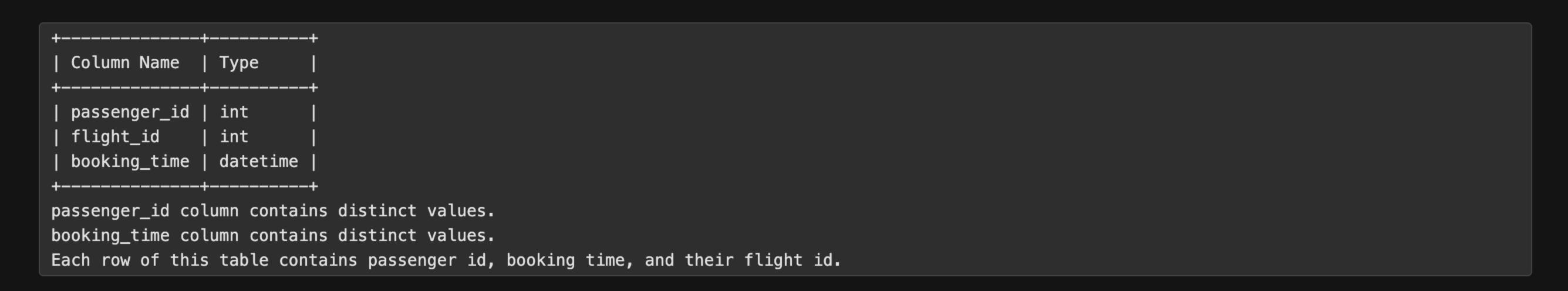
## 2793. Status of Flight Tickets

## Description

Table: Flights	
++	
Column Name   Type	
++	
flight_id   int	
capacity   int	
++	
flight_id column contains distinct values.	
Each row of this table contains flight id and capacity.	

Table: Passengers



Passengers book tickets for flights in advance. If a passenger books a ticket for a flight and there are still empty seats available on the flight, the passenger's ticket will be **confirmed**. However, the passenger will be on a **waitlist** if the flight is already at full capacity.

Write a solution to determine the current status of flight tickets for each passenger.

Return the result table ordered by passenger\_id in ascending order.

The result format is in the following example.

seats. Passenger 102 is now placed on the waitlist,

who booked after Passenger 107, is on the waitlist.

## Example 1:

<pre>Input: Flights table:</pre>			
+	apacity		
1   2	i		
2   2	i		
3   1	į		
Passengers table	e:		
passenger_id	flight_id		
101	1		
102	1	2023-07-10 17:45:00	
103	1	2023-07-10 12:00:00	
104	2	2023-07-05 13:23:00	
105	2	2023-07-05 09:00:00	
106	3	2023-07-08 11:10:00	
107	3	2023-07-08 09:10:00	
Output:		<del></del>	
passenger_id	Status		
101	Confirmed		
102	Waitlist		
103	Confirmed		
104	Confirmed		
105	Confirmed		
106	Waitlist		
107	Confirmed		
_	a capacity of	2 passengers. Passenger 101 and Passenger 103 were the first to book tickets, securing the available seats. Therefore . However, Passenger 102 was the third person to book a ticket for this flight, which means there are no more availabl	

- Flight 2 has a capacity of 2 passengers, Flight 2 has exactly two passengers who booked tickets, Passenger 104 and Passenger 105. Since the

- Flight 3 has a capacity of 1 passenger. Passenger 107 booked earlier and secured the only available seat, confirming their booking. Passenger 106,

number of passengers who booked tickets matches the available seats, both bookings are confirmed.