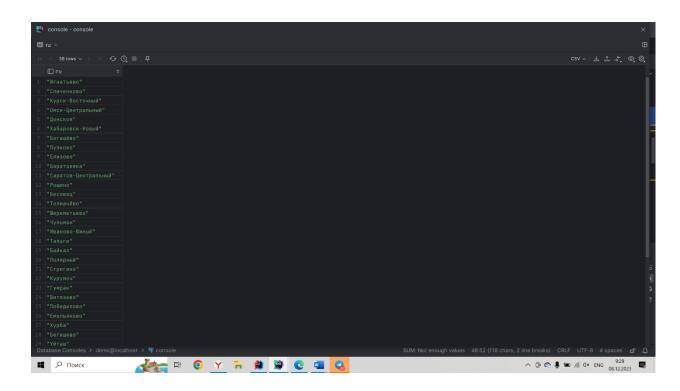
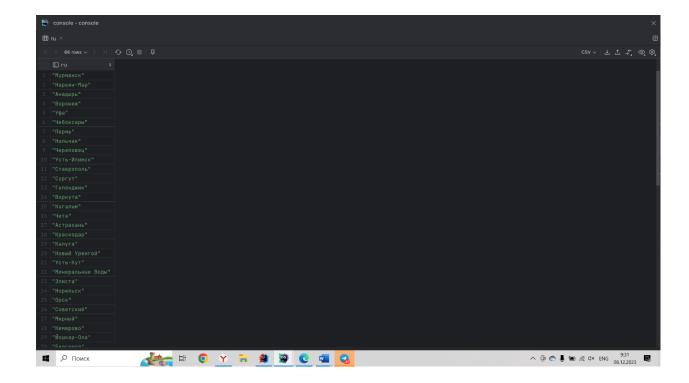
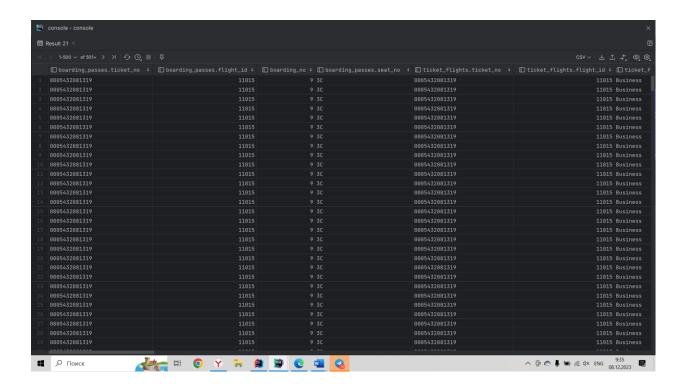
1.select airport_name::jsonb -> 'ru' as ru from airports_data
except
select city::jsonb-> 'ru' as ru from airports data;



2. select airport_name::jsonb -> 'ru' as ru from airports_data
intersect
select city::jsonb-> 'ru' as ru from airports_data;



```
3.select * from boarding_passes
INNER JOIN ticket_flights on boarding_passes.ticket_no =
ticket_flights.ticket_no and boarding_passes.flight_id =
ticket_flights.flight_id
INNER JOIN tickets on ticket_flights.ticket_no = tickets.ticket_no
INNER JOIN bookings on tickets.book_ref = bookings.book_ref
INNER JOIN flights on ticket_flights.flight_id = flights.flight_id
INNER JOIN airports_data on flights.arrival_airport =
airports_data.airport_code
INNER JOIN aircrafts_data on flights.aircraft_code =
aircrafts_data.aircraft_code
INNER JOIN seats on aircrafts_data.aircraft_code = seats.aircraft_code
;
```



```
6. select f.flight_id, sum(tf.amount) as top
from flights f
join ticket_flights tf on f.flight_id = tf.flight_id
join tickets t on t.ticket_no = tf.ticket_no
where f.scheduled_departure >= '2017-08-01' and f.scheduled_departure <=
'2017-08-31'
group by f.flight_id
order by top DESC;</pre>
```

