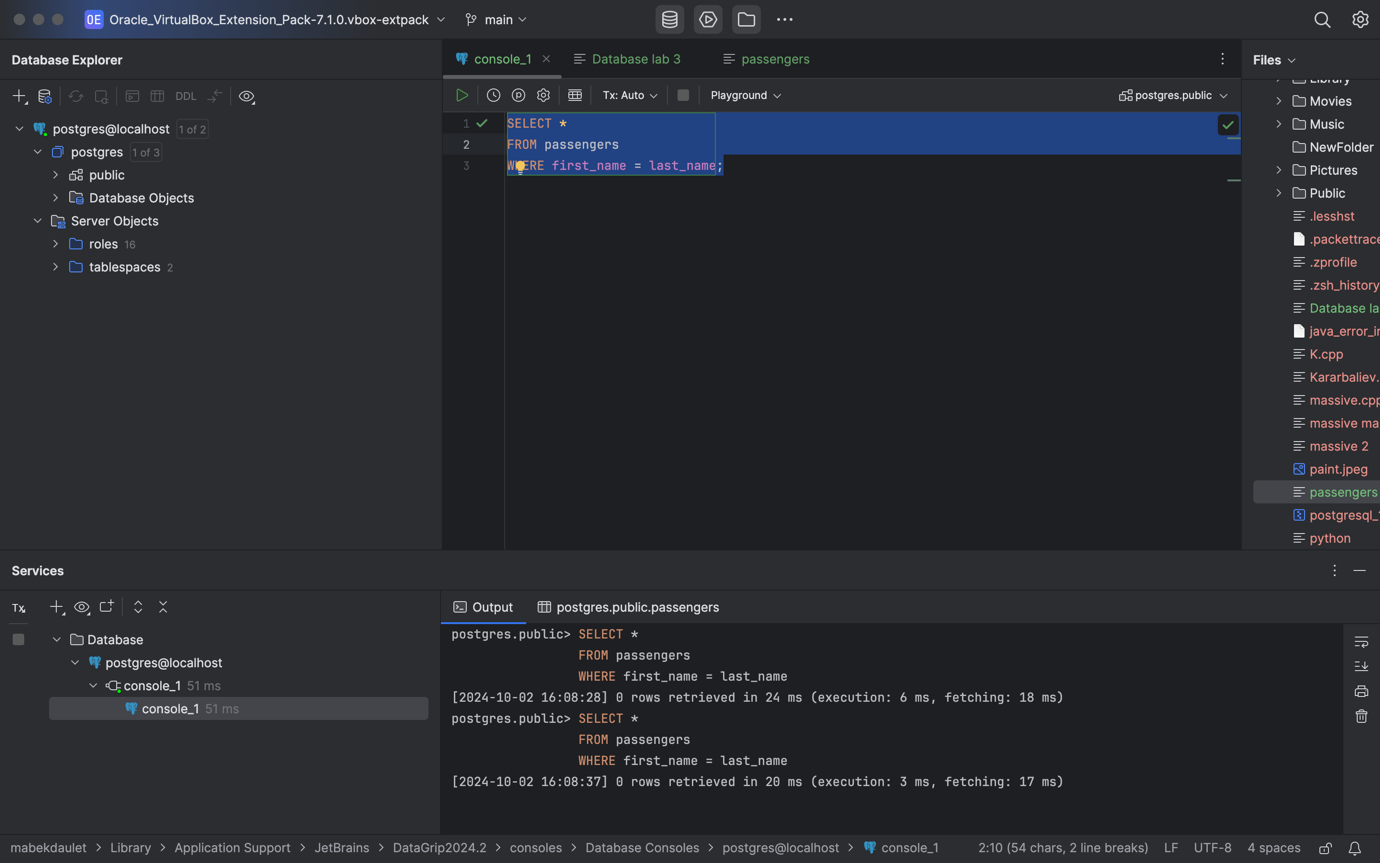
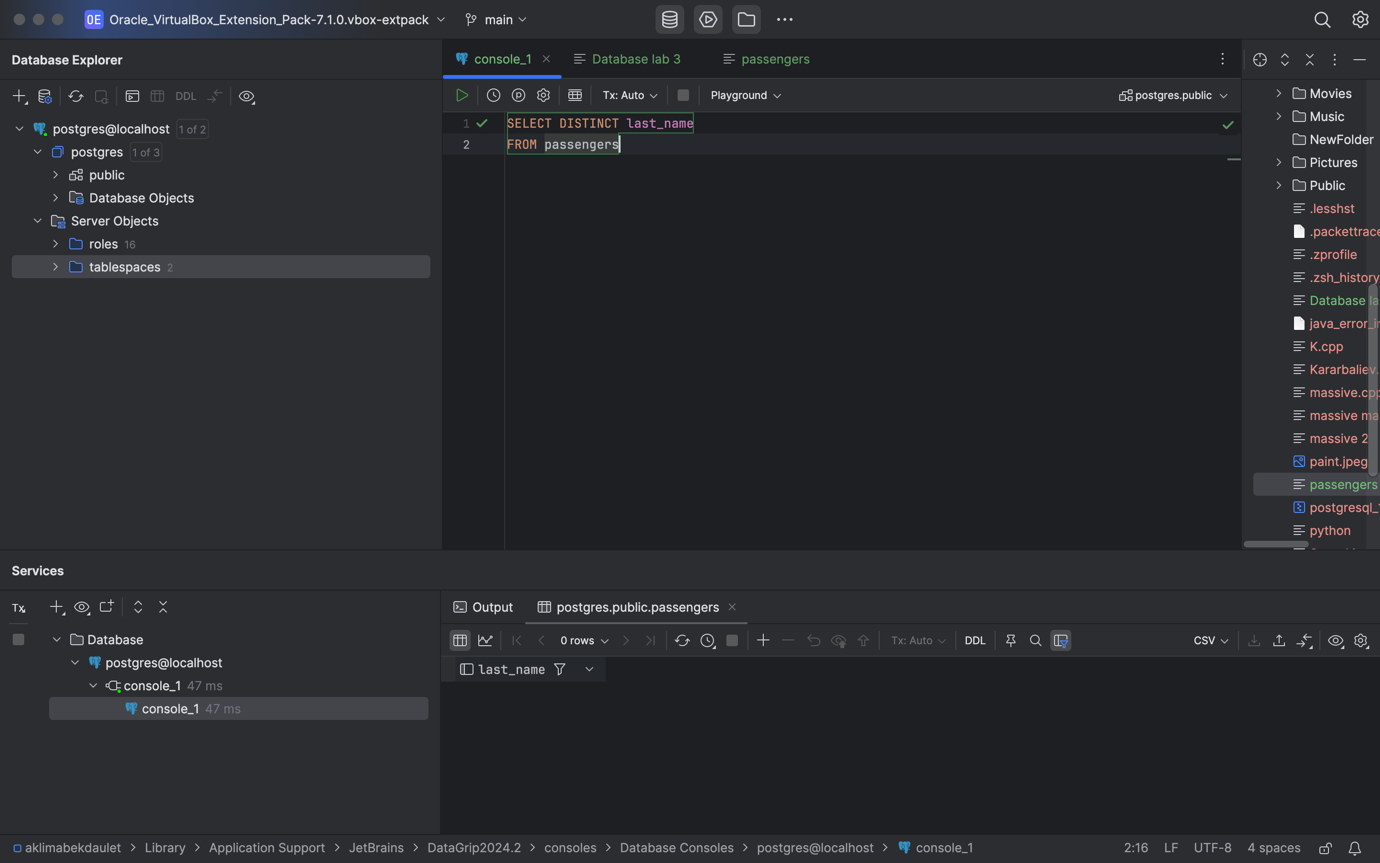
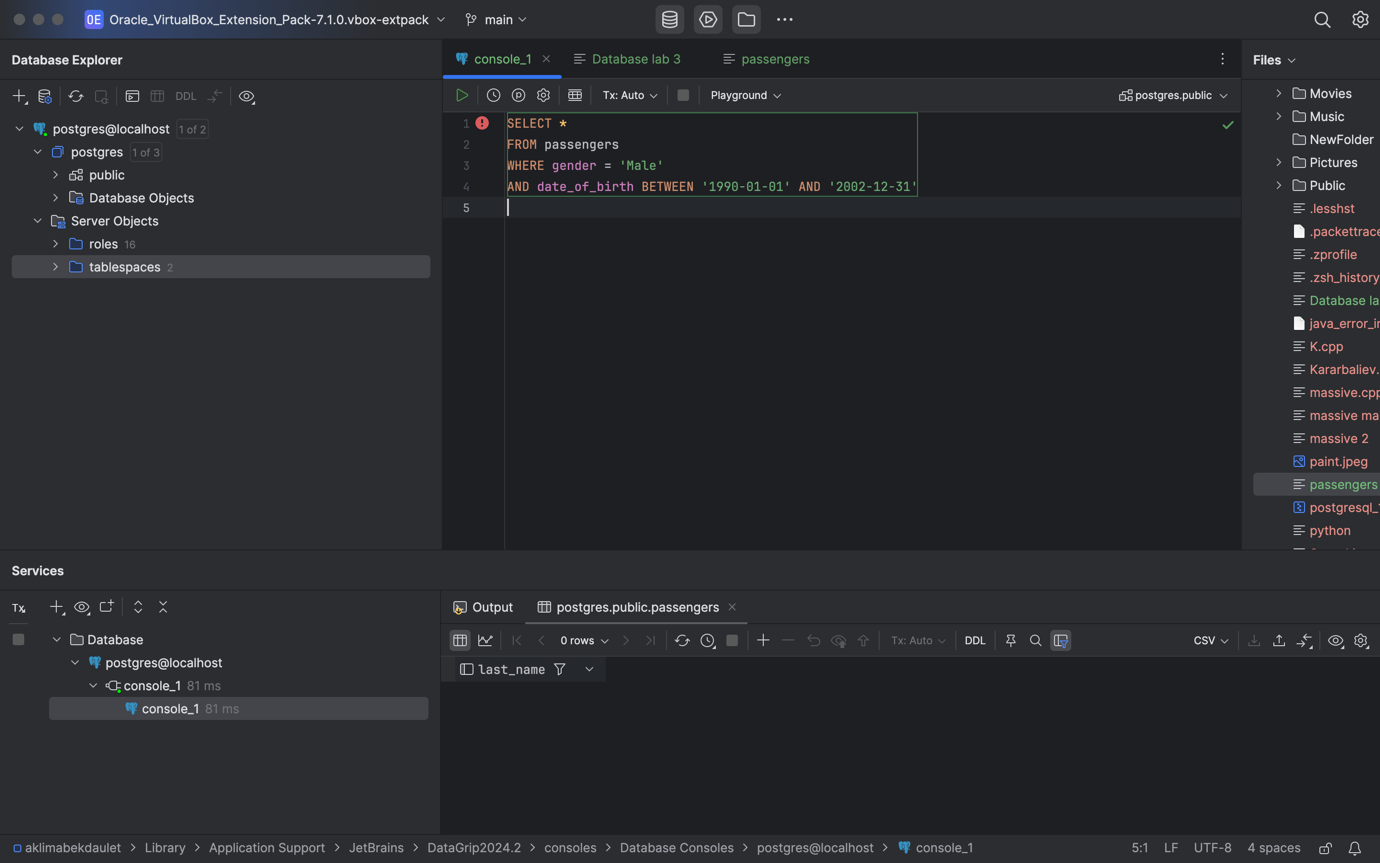
**Laboratory work 3 – Bekdaulet Aklima**

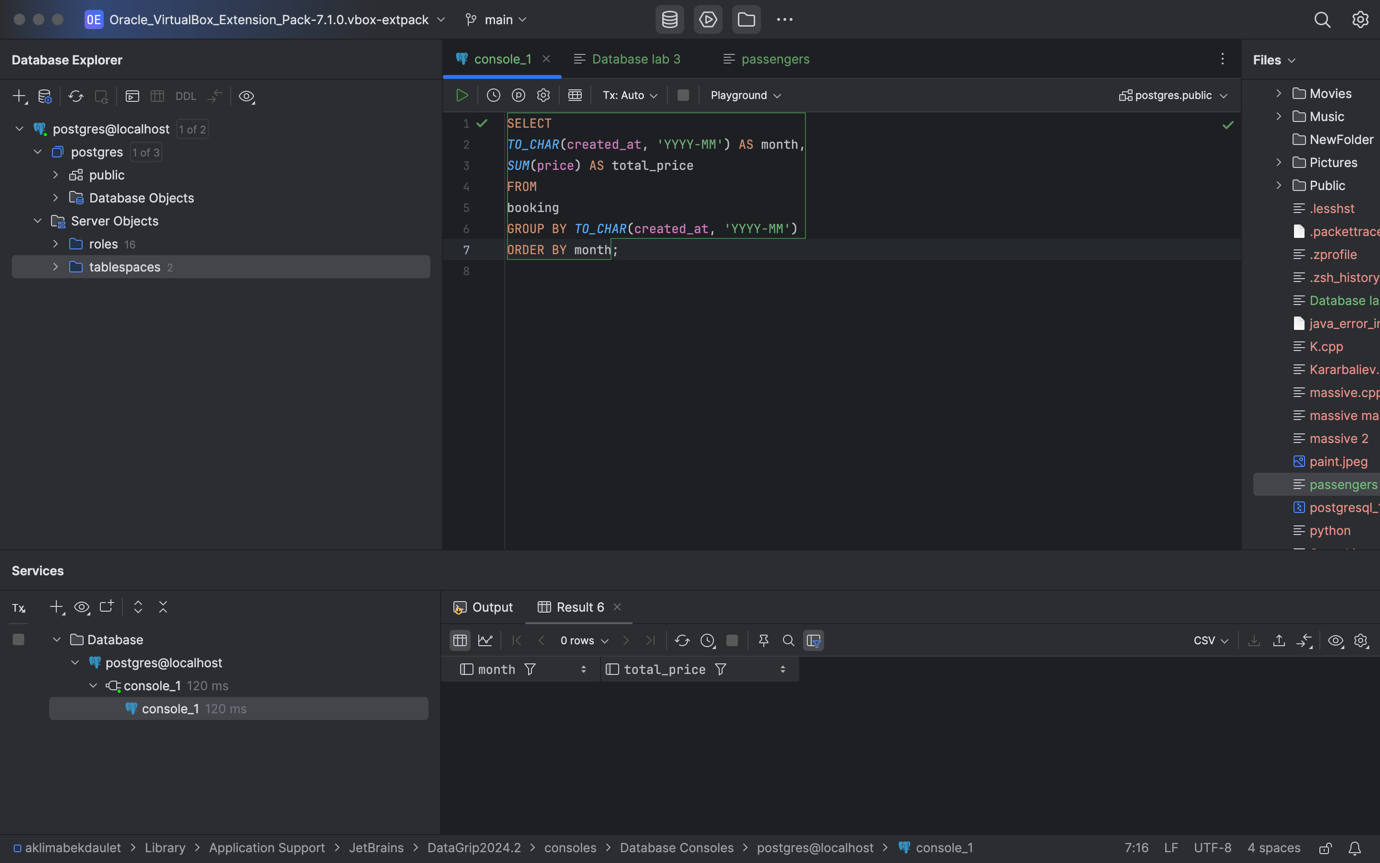
**We continue to work with the database from the previous laboratory works.Take a full-page screenshot that covers the code and results of each task.**

**Tasks**:

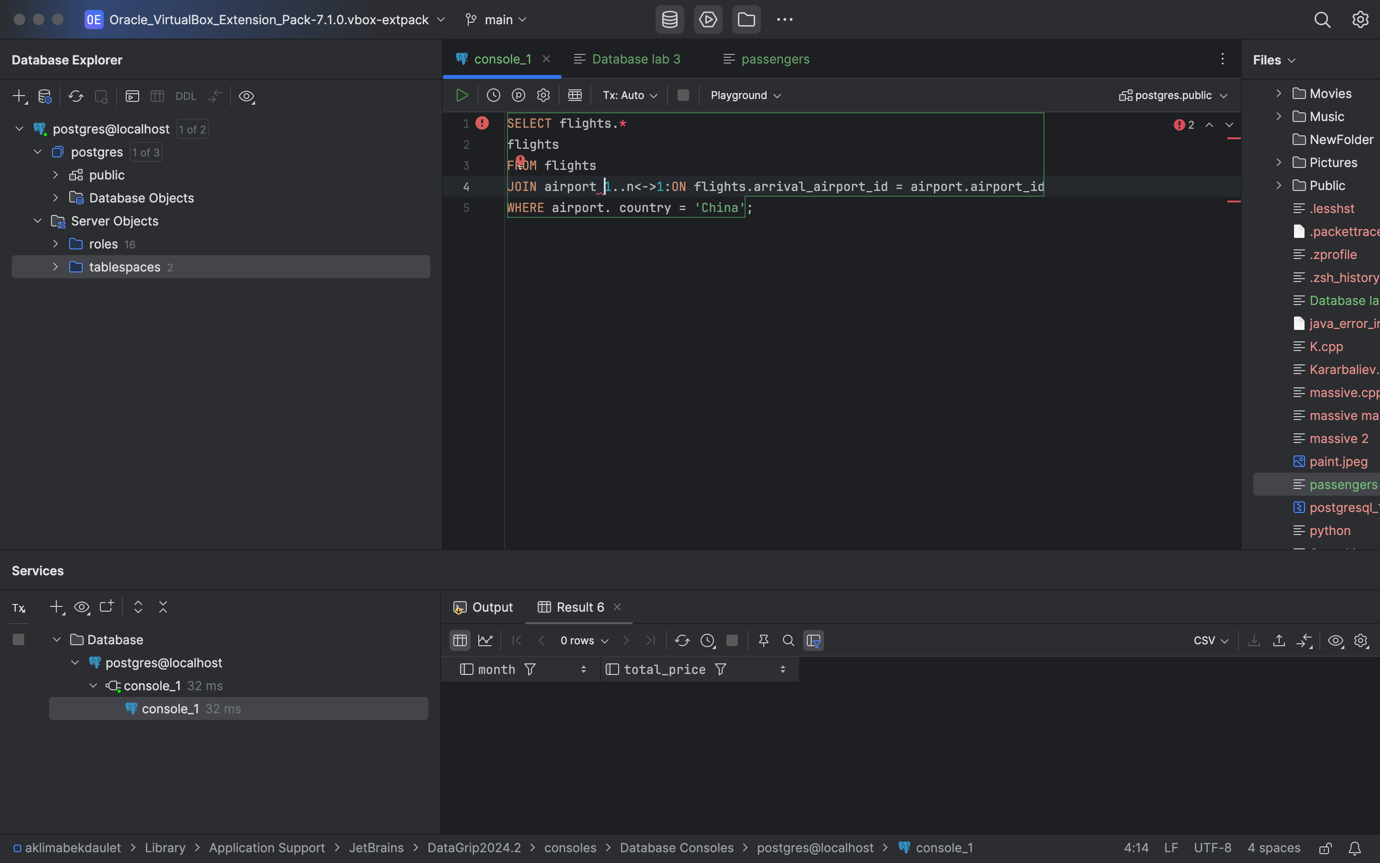
1. Select all the data of passengers whose last name is same as first name:



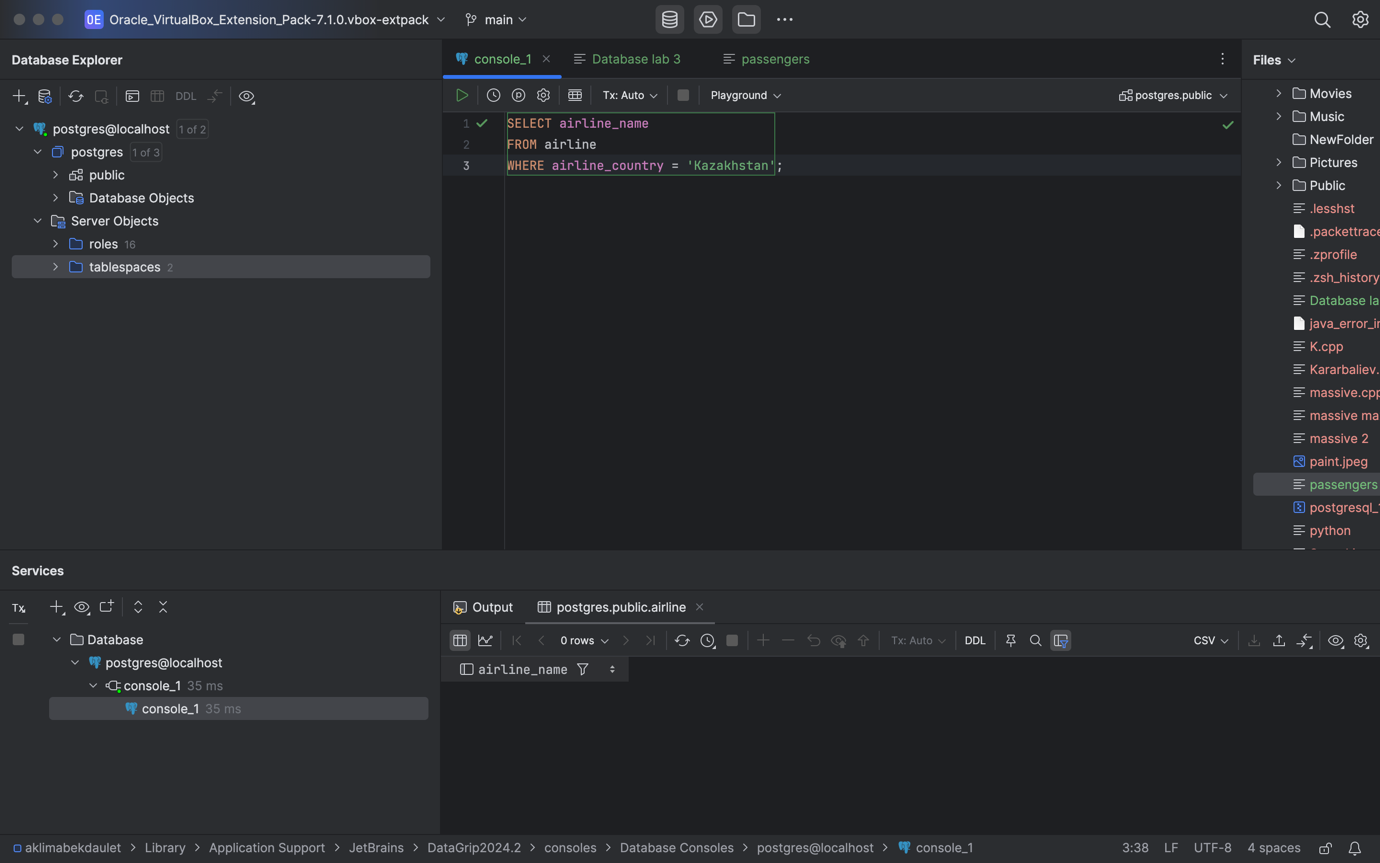
1. Select the last name of all passangers without duplicates.  
   
2. Find all male passengers born between 1990 and 2000.(10%)  
   
3. Find price of tickets sold for each month in sorted way.(10%)

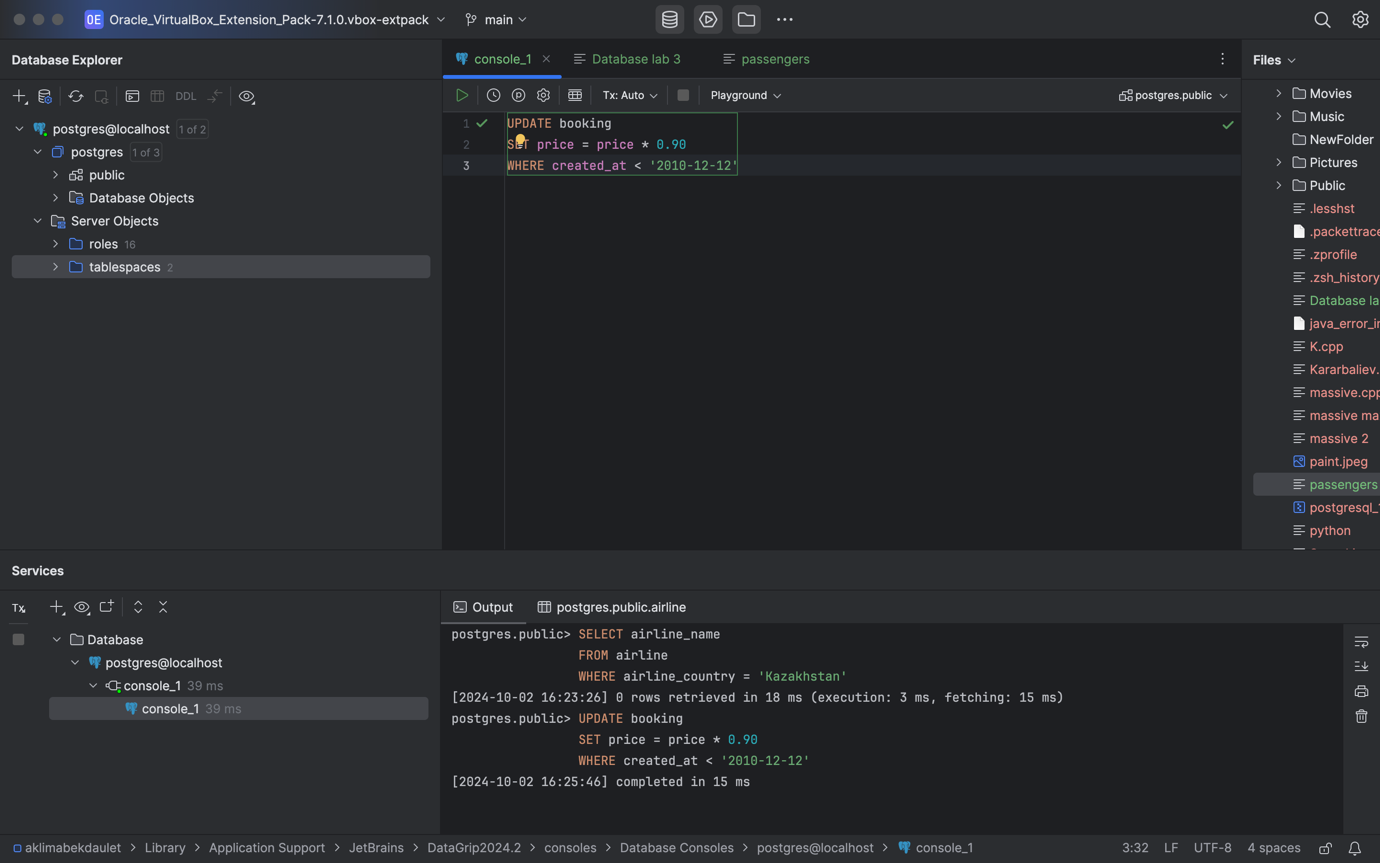
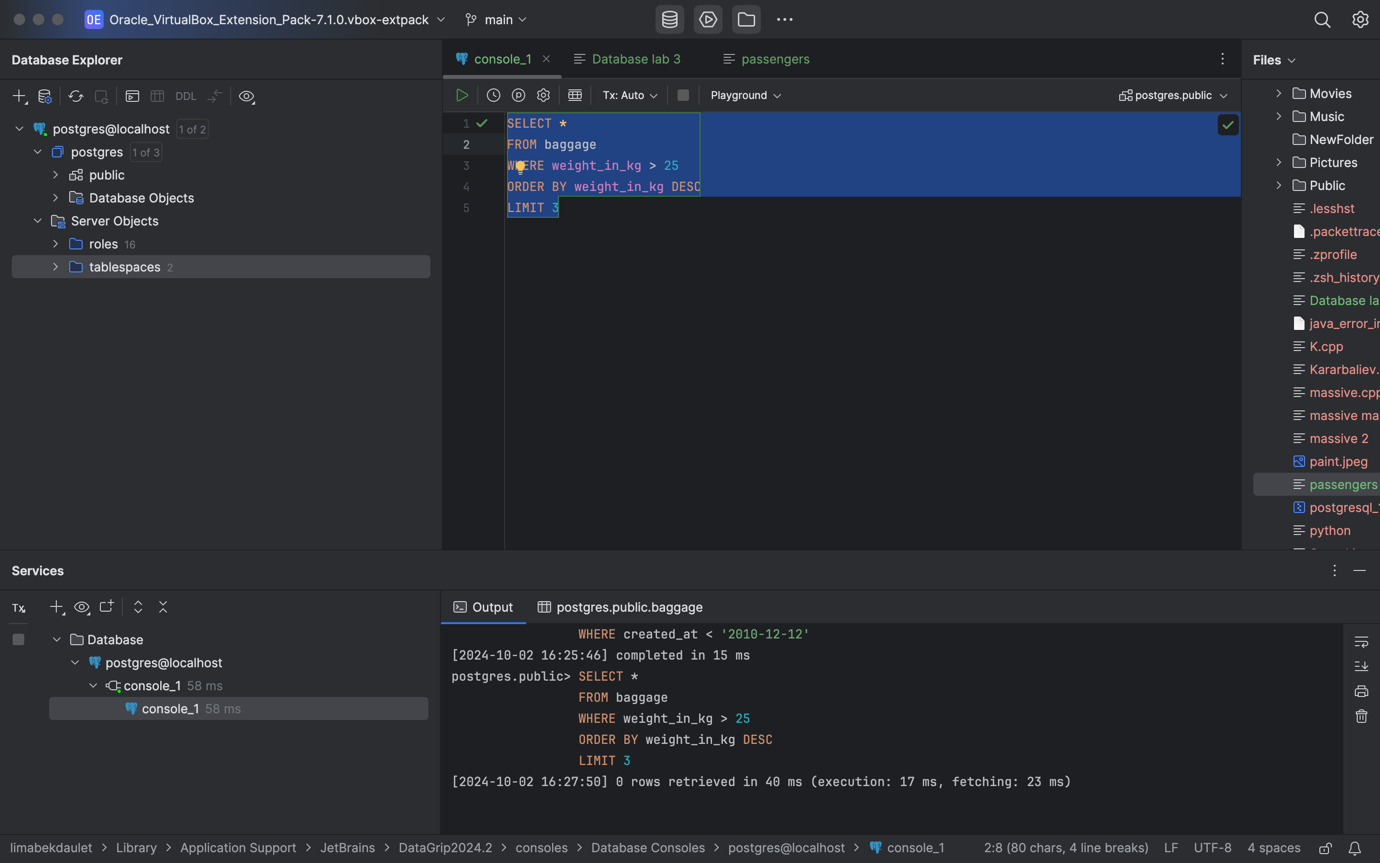


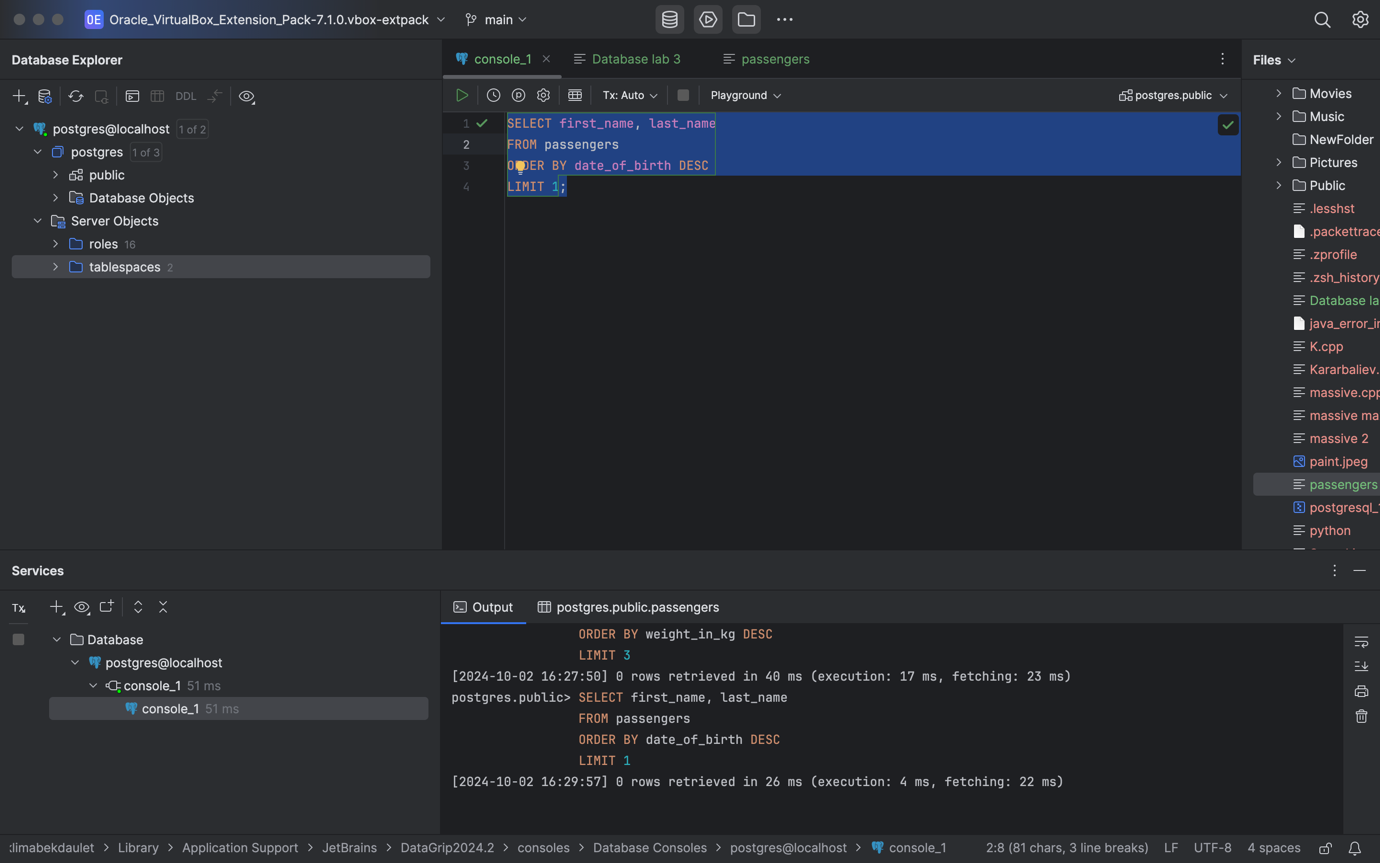
1. Create a query that shows all flights flying to ‘China’.(10%)



1. Find all airline names based in Kazakhstan.(10%)



1. Reduce the cost of booking price by 10% created before ’12-12-2010’ .(10%)  
   
2. Find top3 overweighted baggage with more than 25kg.(10%)  
   
3. Find the youngest passengers’ full name.(10%)



1. Find the cheapest booking price in each booking platform.(10%)

