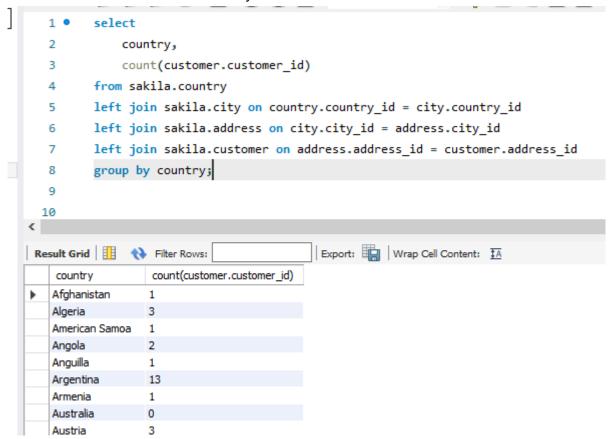
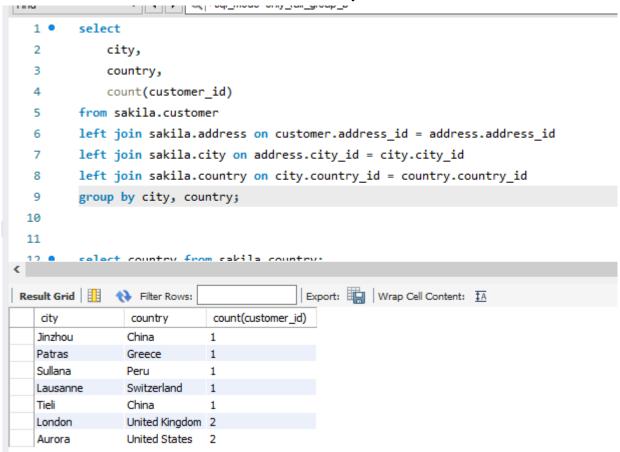
How many customers are there for each country? Have your result display the full country name and the number of customers for each country.



How many customers are there for each city? Have your result display the full city name, the full country name, as well as the number of customers for each city.



Retrieve both the average rental amount, the total rental amount, as well as the total number of transactions for each month of each year.

```
1 •
        select
            DATE_FORMAT(payment_date, '%M-%Y') as month,
  2
  3
            avg(amount) as average_rent,
            sum(amount) as total_rent,
  4
            count(payment_id) as total_transactions
  5
        FROM sakila.payment
  6
  7
        group by DATE_FORMAT(payment_date, '%M-%Y');
  8
  9
 10
 11 •
        select country from sakila.country;
        calact * from cabila citus
Export: Wrap Cell Content:
   month
              average_rent total_rent total_transactions
  May-2005
               4.172526
                           4823.44
                                    1156
  June-2005 4.166980
                           9629.89 2311
  July-2005
               4.228486
                           28368.91 6709
  August-2005
               4.233229
                           24070.14 5686
  February-2006 2.825165
                           514.18
                                    182
```

Your manager comes and asks you to pull the payment reports based on the hour of the day. The manager wants to know which hour the company earns the most money/payment. Have your sql query generate the top 10 hours of the day with the most sales. Have the first row of your result be the hour with the most payments received.

