1. DEPARTMENT table.
   Using the CASE operator, write a script that will print a list of department names and a new field “State”, which will be filled in depending on the value of the LOCATION_ID field.
   For LOCATION_ID 1700, the new field “State” should print the record “Washington”,
   For 1400 - “Texas”
   For 1500 and 2500 - “California”
   For 1800 - “Ontario”
   2400 - “Other”
   2700 - “Bavaria”

2. LOCATIONS table.
   Write a query to display information about the number of company locations in each COUNTRY_ID and sort the list by the country with the largest number of company locations.

3. LOCATIONS table.
   Write a query to display information about the number of company locations in each COUNTRY_ID, displaying information only for countries where the number of locations is more than two.

4. LOCATIONS and COUNTRIES tables.
   Write a query to display all values of STREET_ADDRESS, STATE_PROVINCE and COUNTRY_NAME fields and sort alphabetically (A to Z) by the name of the Karain.

5. LOCATIONS and COUNTRIES tables.
   Write a query to calculate the number of STREET_ADDRESSes for each of the COUNTRY_NAMEs that have corresponding values in both tables. Output all measures.

6. Tables LOCATIONS, COUNTRIES, REGIONS.
   Write a query to display all values of fields, STATE_PROVINCE and COUNTRY_NAME, REGION_NAME.

7. Tables LOCATIONS, COUNTRIES, REGIONS.

Write a query to calculate the number of STREET_ADDRESS numbers of COUNTRY_NAME for each REGION_NAME that have corresponding values in all three tables. Output all measures.

8. Tables LOCATIONS, COUNTRIES, REGIONS.
   Write a query to calculate the number of STREET_ADDRESS, the number of COUNTRY_NAME for each REGION_NAME that have corresponding values in all three tables.
   Print all the metrics. Write a script using aliases for the table names.

9. Tables LOCATIONS, COUNTRIES, REGIONS.
   Write a query to calculate the STREET_ADDRESS count of COUNTRY_NAME for each REGION_NAME that has matching values in all three tables. And output those REGION_NAME where the COUNTRY_NAME count is greater than 6.

10. Tables LOCATIONS, COUNTRIES, REGIONS.
    Write a query to calculate the STREET_ADDRESS count of COUNTRY_NAME for each REGION_NAME that has corresponding values in all three tables. And output those REGION_NAME where the COUNTRY_NAME count is greater than 6. Output all metrics. Write a script using aliases for field names.