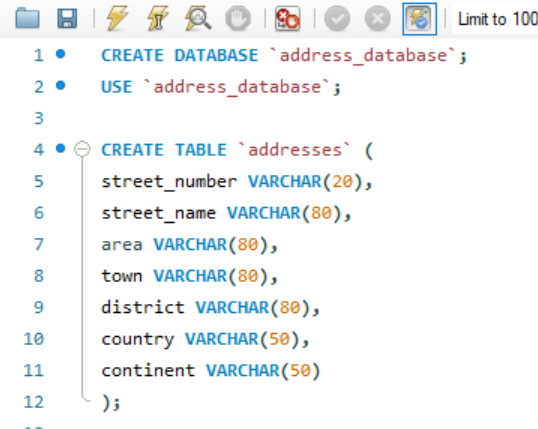
# Homework: Databases

## Address Database:

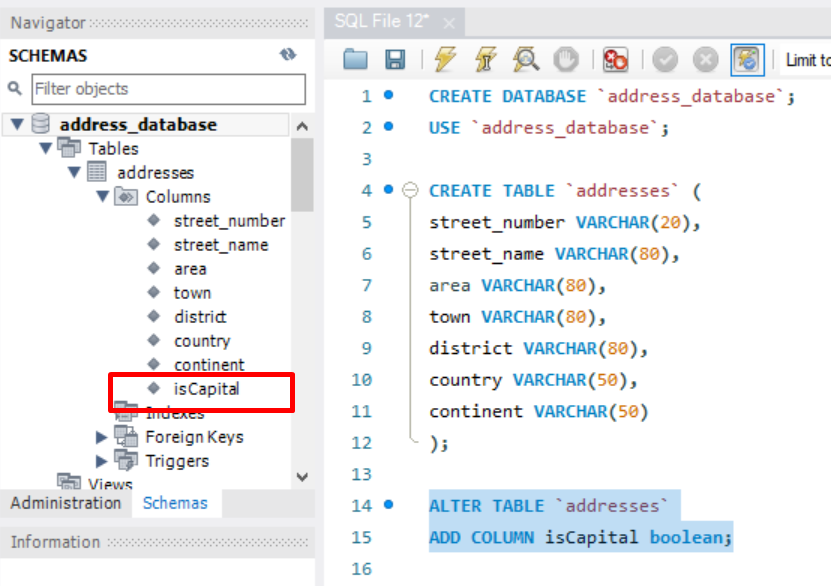
1. **CREATE DATABASE** named `**address\_database**` and USE it:



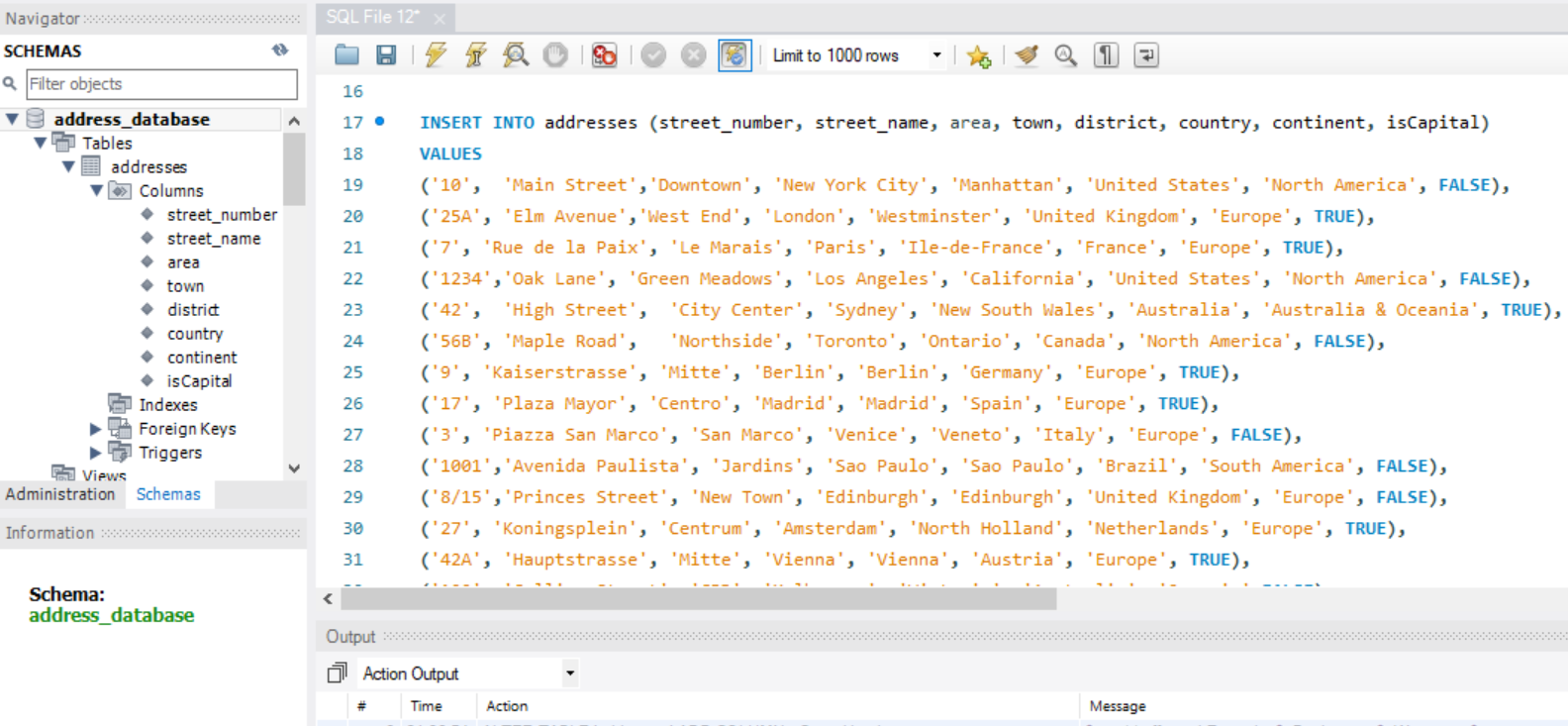
1. **CREATE TABLE** named `**addresses**` with the following columns:
   * **street\_number**
   * **street\_name**
   * **area**
   * **town**
   * **district**
   * **country**
   * **continent**



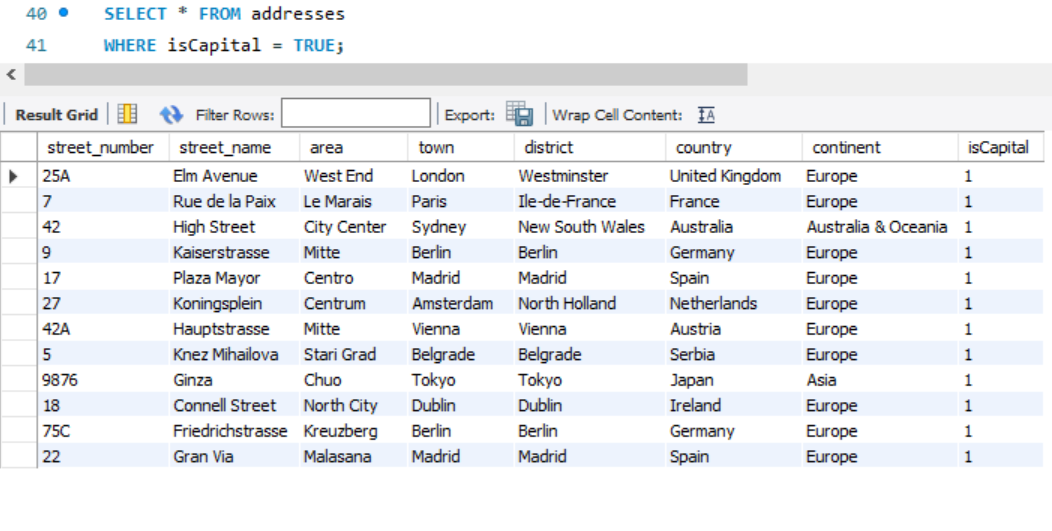
1. We forgot to **add Boolean column**, named `**isCapital**`:



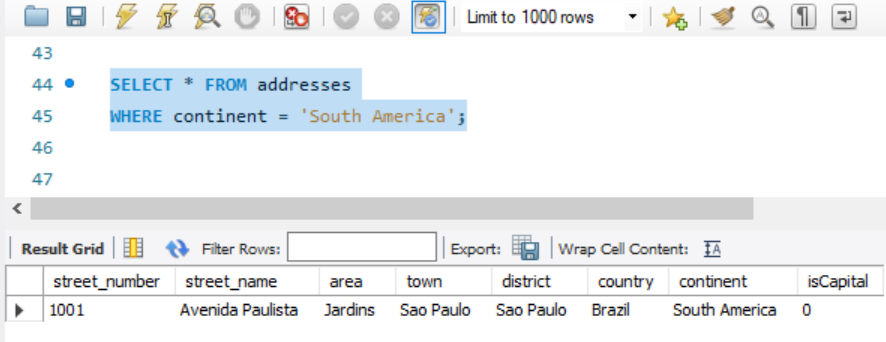
1. **INSERT** records **INTO** the `**address**` table and execute the SQL query:



1. **Your task is to execute the proper queries in order to get the following results:**
   * **SELECT all addresses from the `address` table that are located in a capital city.**



* + **SELECT all addresses from the `address` table that are located in South America.**



* + **SELECT all addresses from the `address` table that are located in Europe, but only in NON Capital cities.**

