1.Write a SQL statement to create a simple table countries including columns country_id,country_name and region_id.
-CREATE TABLE countries (

      country_id VARCHAR(5),
      country_name TEXT,
      region_id VARCHAR(5)
);

2.Write a SQL statement to create a simple table countries including columns country_id, country_name and region_id which already exist.
-CREATE TABLE IF NOT EXISTS countries (

      country_id VARCHAR(5),
      country_name TEXT,
      region_id VARCHAR(5)
);

3.Write a SQL statement to create the structure of a table dup_countries similar to countries.
-CREATE TABLE dup_countries
AS SELECT * FROM countries
WITH NO DATA;

4.Write a SQL statement to create a duplicate copy of countries table including structure and data by name dup_countries.
-CREATE TABLE dup_countries
AS SELECT * FROM countries
);

5.Write a SQL statement to create a table named countries, including country_id, country_name and region_id and make sure that no duplicate data against column country_id will be allowed at the time of insertion.
-ALTER TABLE countries
ADD CONSTRAINT NAME
PRIMARY KEY(country_id);