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 integer, country_name char(20), region_id int);

Table "public.countries"

Column	Type	Collation	Nullable	Default
country_id Country_name	integer character(20)	 	 	
region_id	integer	j	j	İ

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 integer, country_name char(20), region_id int);

relation "countries" already exists, skipping

3. Write a SQL statement to create the structure of a table dup_countries similar to countries.

create table dup_countries as table countries with no data;

cdac1=# \d dup_countries

			Table	Table "public.dup_countries"				
Column		Type	Col	llation	Nulla	able	Def	ault
	+		+		+		+	
country_id	in	iteger						
Country_name	cl	haracter(20	O)					
region_id	in	iteger						

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 table countries cdac1=# select * from dup2_countries:

cuact-# select from dupz_countries,					
country_id	country_name	region_id			
	+	+			
1	India	1			
2	australia	2			
3	USA	3			

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.

create table if not exists countries2(country_id integer primary key, country_name char(20), region_id serial);

Type	Collation	Nullable	Default
+	+	+	
integer		not null	
character(20)			
integer	not null		
ion_id_seq'::reg	ıclass)		
	•		
	Type + integer character(20) integer	able "public.countries2" Type Collation + integer character(20)	able "public.countries2" Type Collation Nullable +

Indexes:

"countries2_pkey" PRIMARY KEY, btree (country_id)