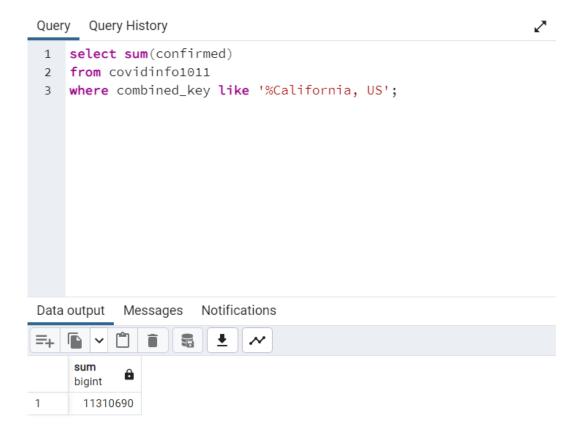
```
postgres=# CREATE DATABASE covid19;
CREATE DATABASE
```

2.

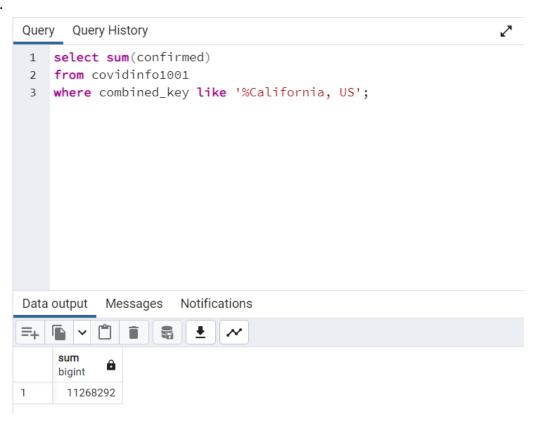
```
covid19=# create table CovidInfo1011(
covid19(# fips int,
covid19(# admin2 varchar(50),
covid19(# province_state`vaŕćhar(50),
covid19(# country_region varchar(50),
covid19(# last_update timestamp,
covid19(# lat float(12),
covid19(# lat 110at(12),
covid19(# long_ float(12),
covid19(# confirmed int,
covid19(# deaths int,
covid19(# recovered varchar(20),
covid19(# active varchar(20),
covid19(# combined_key varchar(60),
covid19(# combined_key varchar(00),
covid19(# incident_rate double precision,
covid19(# case_fatality_ratio double precision,
covid19(# primary key (combined_key)
covid19(# );
CREATE TABLE
covid19=# create table CovidInfo1001(
covid19(# fips int,
covid19(# admin2 varchar(50),
covid19(# province_state varchar(50),
covid19(# country_region varchar(50),
covid19(# last_update timestamp,
covid19(# lat float(12),
covid19(# long_ float(12),
covid19(# confirmed int,
covid19(# deaths int,
covid19(# recovered varchar(20),
covid19(# active varchar(20),
covid19(# combined_key varchar(60),
covid19(# incident_rate double precision,
covid19(# case_fatality_ratio double precision,
covid19(# primary key (combined_key)
covid19(# );
CREATE TABLE
covid19=# create table country_code(
 covid19(# continent_name varchar(20),
 covid19(# continent_code char(2),
covid19(# country_name varchar(55),
covid19(# two_letter_country_code char(2),
covid19(# three_letter_country_code char(3),
covid19(# country number numeric(3,0),
covid19(# primary key(continent name,country name)
covid19(# ):
CREATE TABLÉ
```

匯入 csv 檔:用 pgAdmin 設好 binary path 後,右鍵按 table,選 import file,然 後選去掉第一排的載下來 csv 檔。

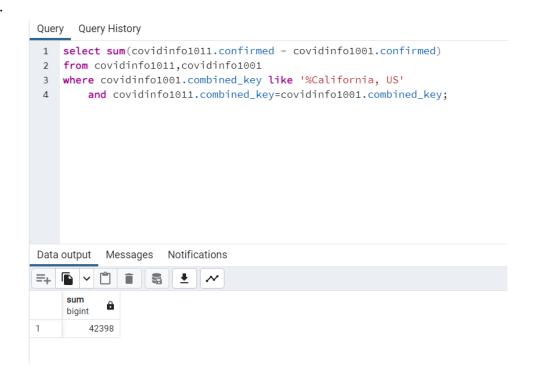
3.



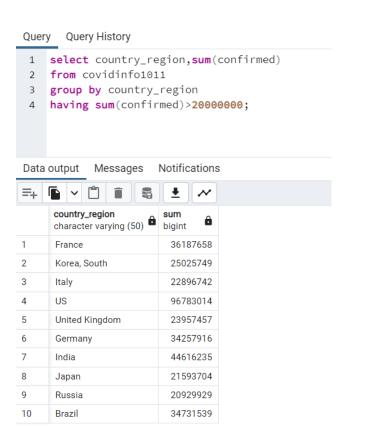
4.



5.

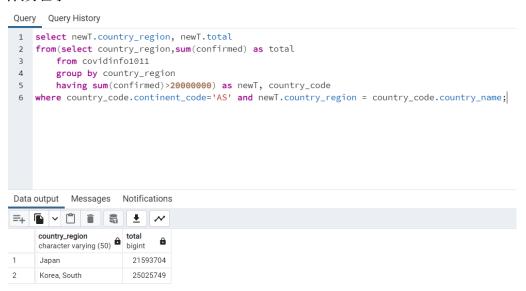


6.



```
covid19=# update country_code
covid19-# set country_name='Korea, South'
covid19-# where country_name = 'Korea, Republic of';
```

//改名子



8.

