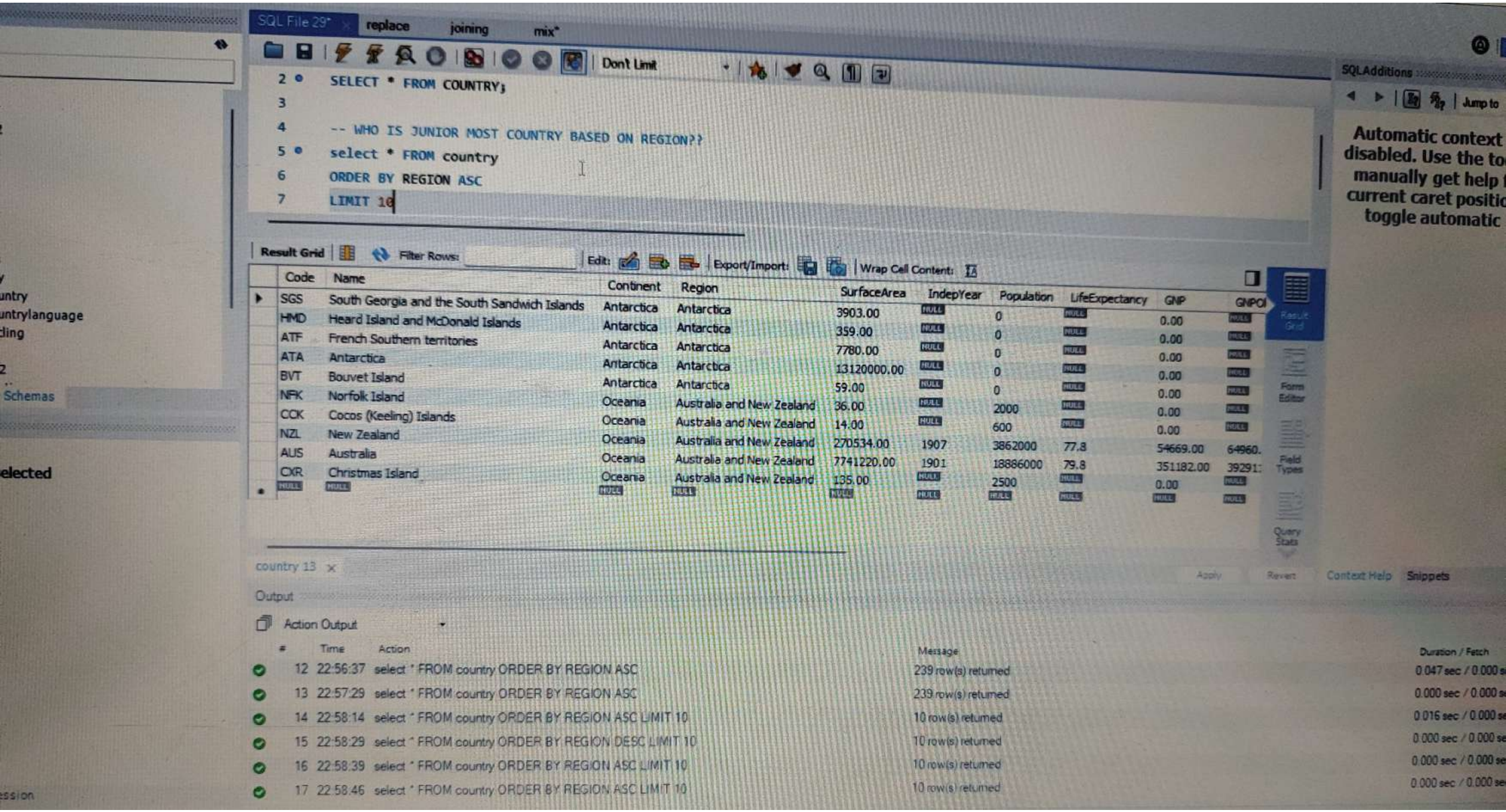
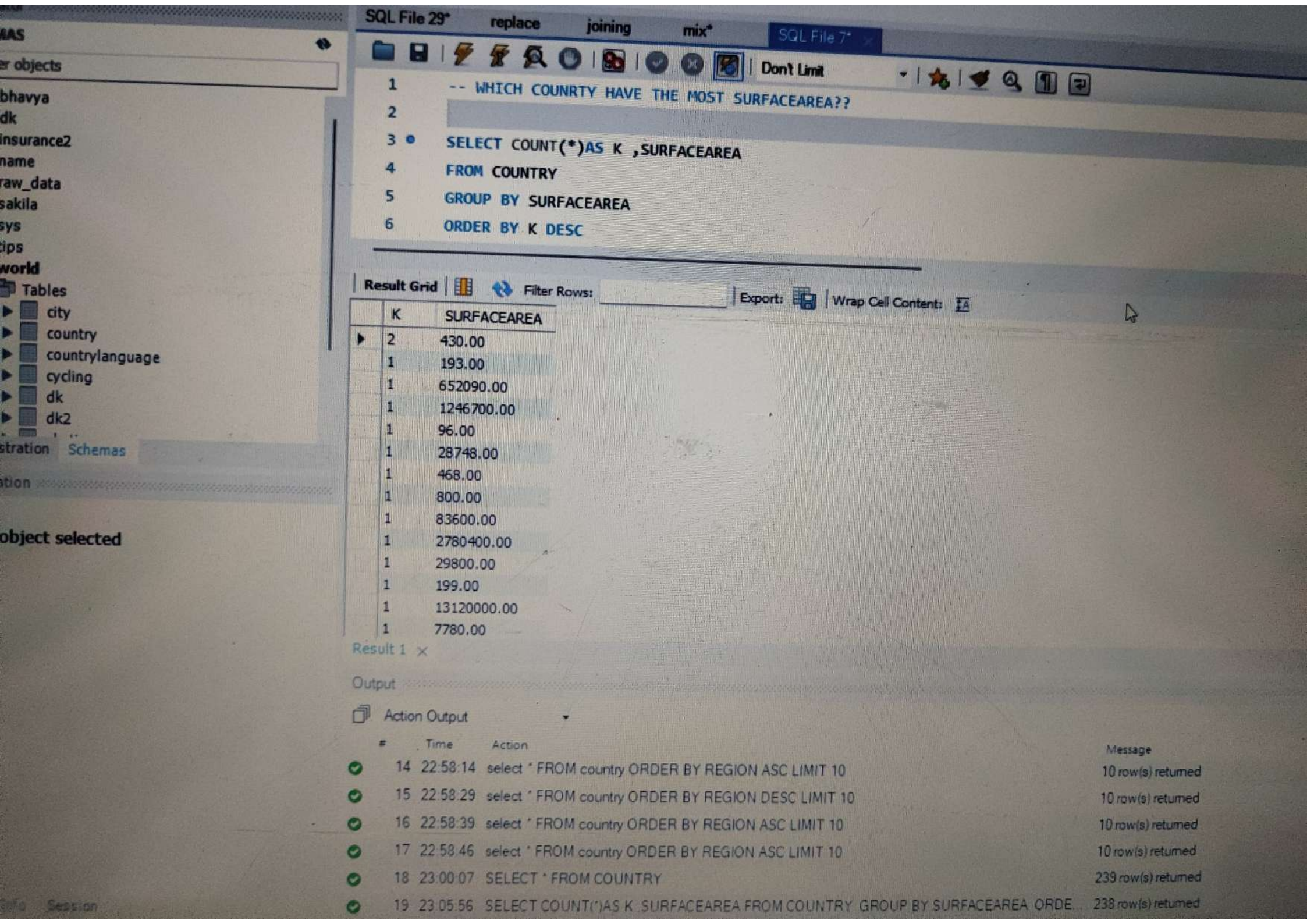

SQL File 29*
replace
joining
mix*
Don't Limit
2 SELECT * FROM COUNTRY;
3
4 -- WHO IS JUNIOR MOST COUNTRY BASED ON REGION??
5 select * FROM country
6 ORDER BY REGION ASC
7 LIMIT 10
Result Grid
Filter Rows:
Edit:
Export/Import:
Wrap Cell Content:
Code Name Continent Region SurfaceArea IndepYear Population LifeExpectancy GNP GNPOl
SGS South Georgia and the South Sandwich Islands Antarctica Antarctica 3903.00 NULL 0 NULL 0.00 NULL
HMD Heard Island and McDonald Islands Antarctica Antarctica 359.00 NULL 0 NULL 0.00 NULL
ATF French Southern territories Antarctica Antarctica 7780.00 NULL 0 NULL 0.00 NULL
ATA Antarctica Antarctica Antarctica 13120000.00 NULL 0 NULL 0.00 NULL
BVT Bouvet Island Antarctica Antarctica 59.00 NULL 0 NULL 0.00 NULL
NFK Norfolk Island Oceania Australia and New Zealand 36.00 NULL 2000 NULL 0.00 NULL
COK Cocos (Keeling) Islands Oceania Australia and New Zealand 14.00 NULL 600 NULL 0.00 NULL
NZL New Zealand Oceania Australia and New Zealand 270534.00 1907 3862000 77.8 54669.00 64960.
AUS Australia Oceania Australia and New Zealand 7741220.00 1901 18886000 79.8 351182.00 39291
CXR Christmas Island Oceania Australia and New Zealand 135.00 NULL 2500 NULL 0.00 NULL
country 13
Output
Action Output
Time Action Message Duration / Fetch
12 22:56:37 select * FROM country ORDER BY REGION ASC 239 row(s) returned 0.047 sec / 0.000
13 22:57:29 select * FROM country ORDER BY REGION ASC 239 row(s) returned 0.000 sec / 0.000
14 22:58:14 select * FROM country ORDER BY REGION ASC LIMIT 10 10 row(s) returned 0.016 sec / 0.000
15 22:58:29 select * FROM country ORDER BY REGION DESC LIMIT 10 10 row(s) returned 0.000 sec / 0.000
16 22:58:39 select * FROM country ORDER BY REGION ASC LIMIT 10 10 row(s) returned 0.000 sec / 0.000
17 22:58:46 select * FROM country ORDER BY REGION ASC LIMIT 10 10 row(s) returned 0.000 sec / 0.000
SQLAdditions
Jump to
Automatic context
disabled. Use the to
manually get help
current caret positio
toggle automatic
Apply
Revert
Context Help
Snippets
Schemas


SQL File 29*
replace
joining
mix*
SQL File 7*
Don't Limit
-- WHICH COUNRTY HAVE THE MOST SURFACEAREA??
SELECT COUNT(*)AS K ,SURFACEAREA
FROM COUNTRY
GROUP BY SURFACEAREA
ORDER BY K DESC
Result Grid
Filter Rows:
Export:
Wrap Cell Content:
K SURFACEAREA
2 430.00
1 193.00
1 652090.00
1 1246700.00
1 96.00
1 28748.00
1 468.00
1 800.00
1 83600.00
1 2780400.00
1 29800.00
1 199.00
1 13120000.00
1 7780.00
Result 1
Output
Action Output
Time Action Message
14 22:58:14 select * FROM country ORDER BY REGION ASC LIMIT 10 10 row(s) returned
15 22:58:29 select * FROM country ORDER BY REGION DESC LIMIT 10 10 row(s) returned
16 22:58:39 select * FROM country ORDER BY REGION ASC LIMIT 10 10 row(s) returned
17 22:58:46 select * FROM country ORDER BY REGION ASC LIMIT 10 10 row(s) returned
18 23:00:07 SELECT * FROM COUNTRY 239 row(s) returned
19 23:05:56 SELECT COUNT(*)AS K ,SURFACEAREA FROM COUNTRY GROUP BY SURFACEAREA ORDE... 238 row(s) returned
bhavya
dk
insurance2
name
raw_data
sakila
sys
tips
world
Tables
city
country
countrylanguage
cycling
dk
dk2
Schemas
object selected

SQL File 29* replace joining mix* SQL File 7* SQL File 8*

Don't Limit

```
1   -- what are the top 5 values of surface area??
2
3   select surfacearea from country
4   order by (surfacearea) desc
5   limit 5
6
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

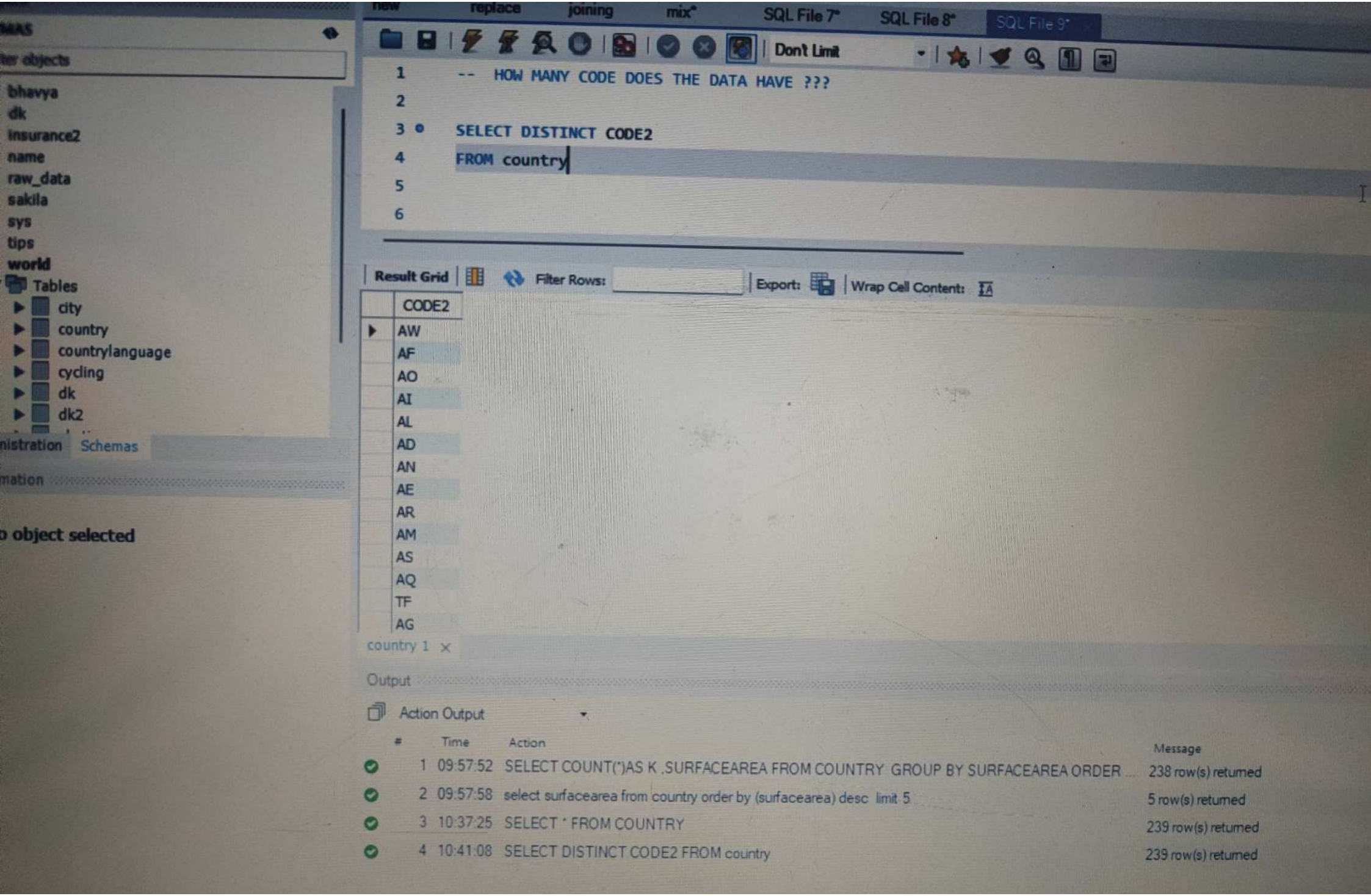
surfacearea
17075400.00
13120000.00
9970610.00
9572900.00
9363520.00

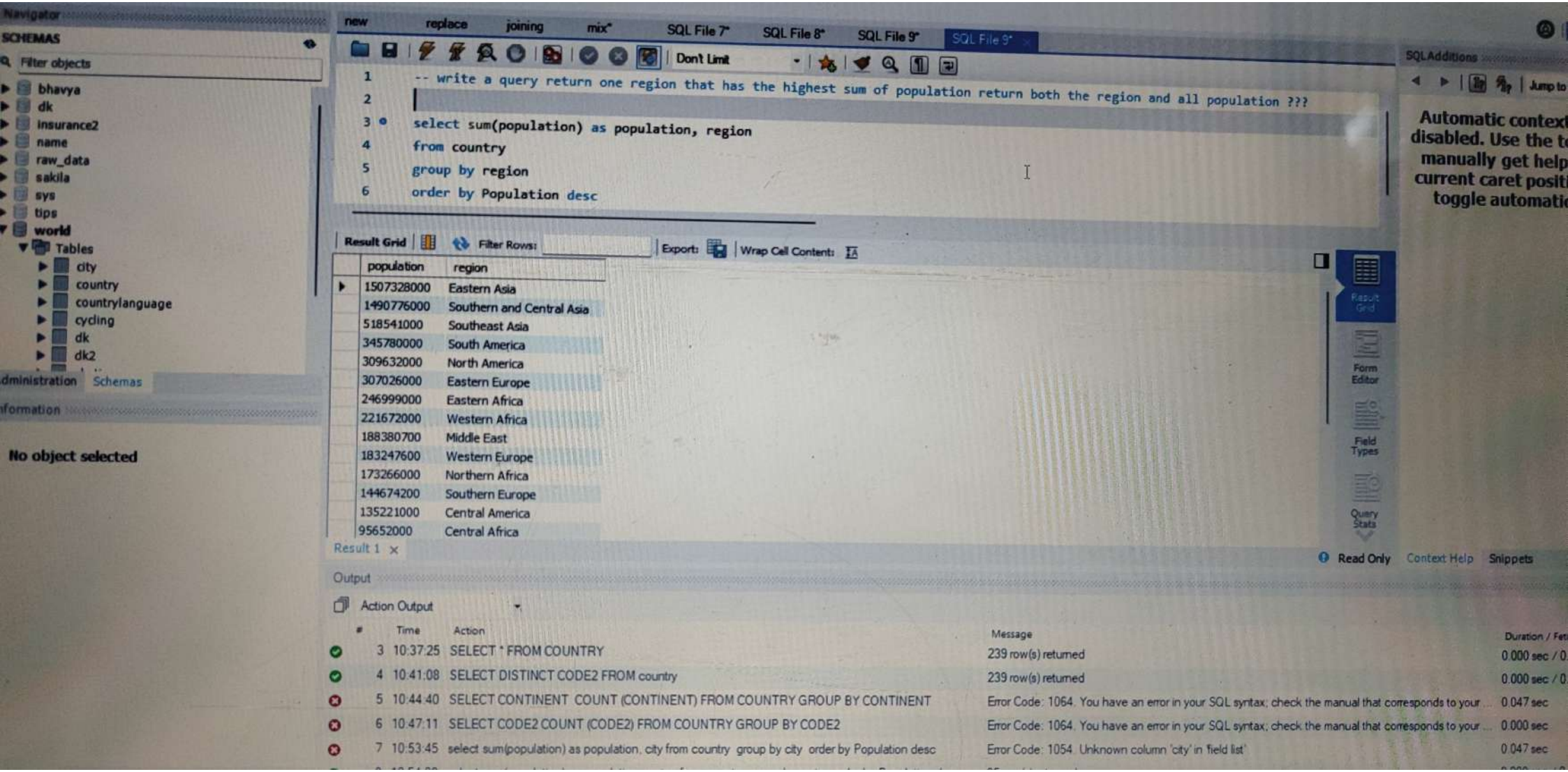
country 4 ×

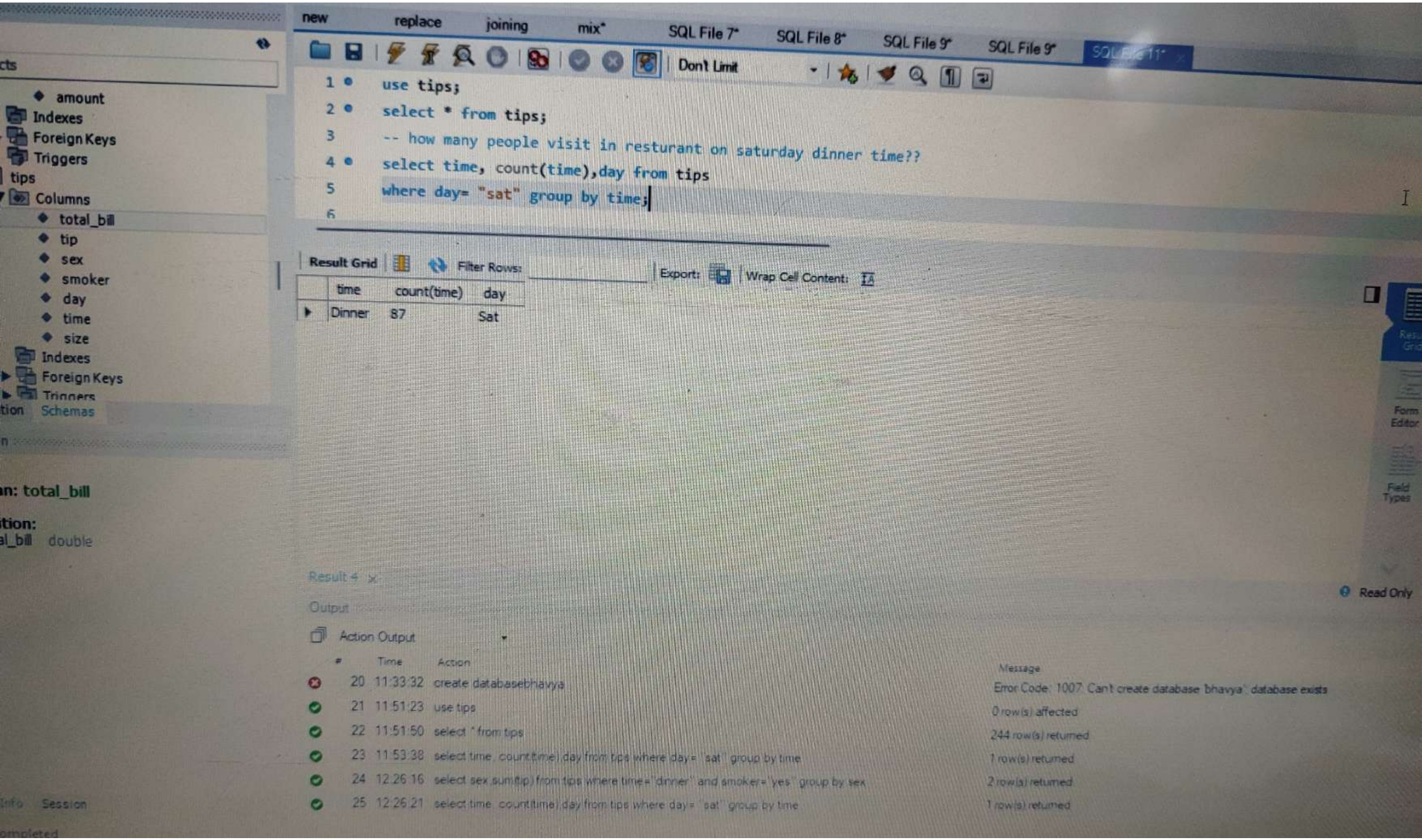
Output

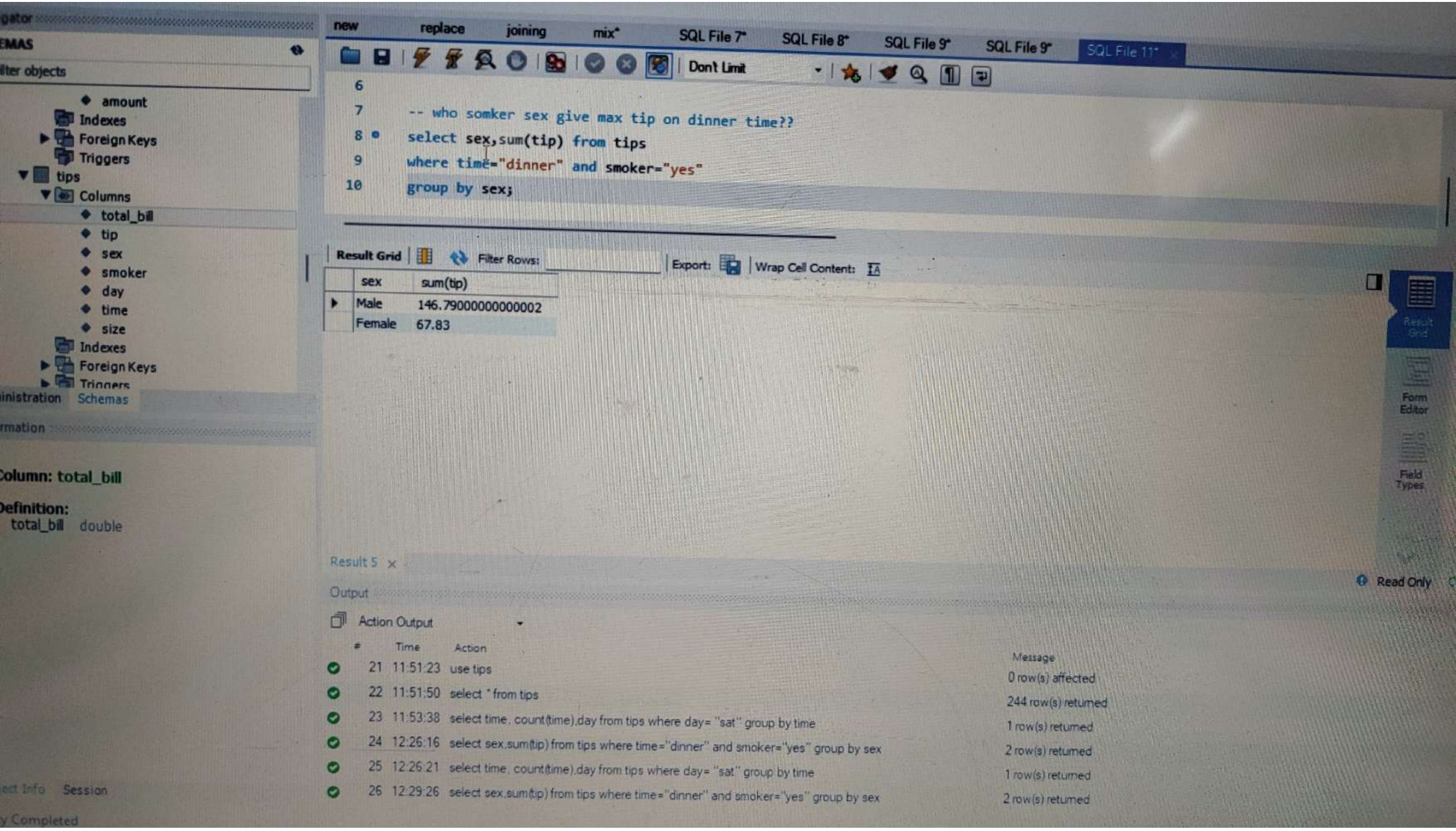
Action Output

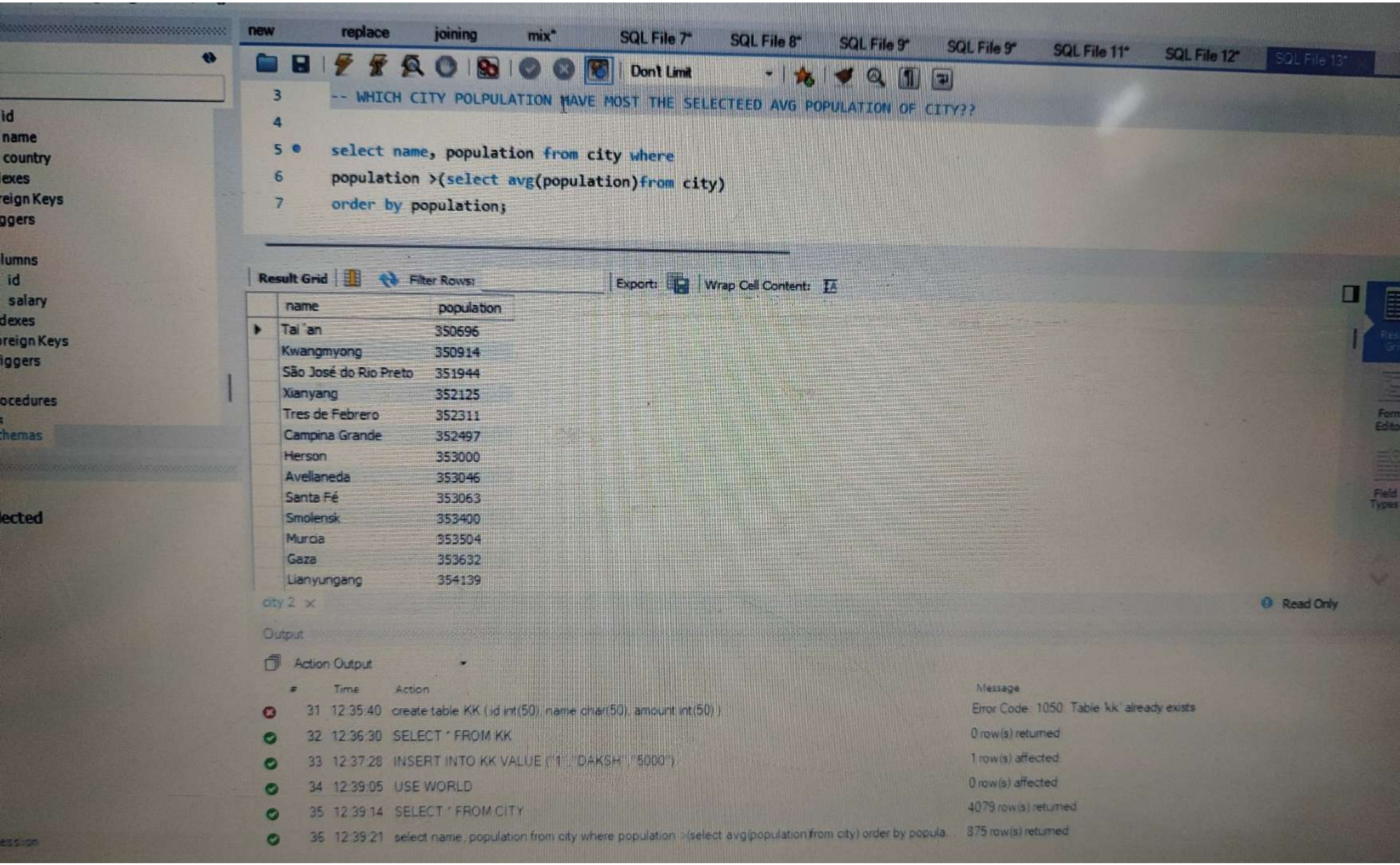
Message

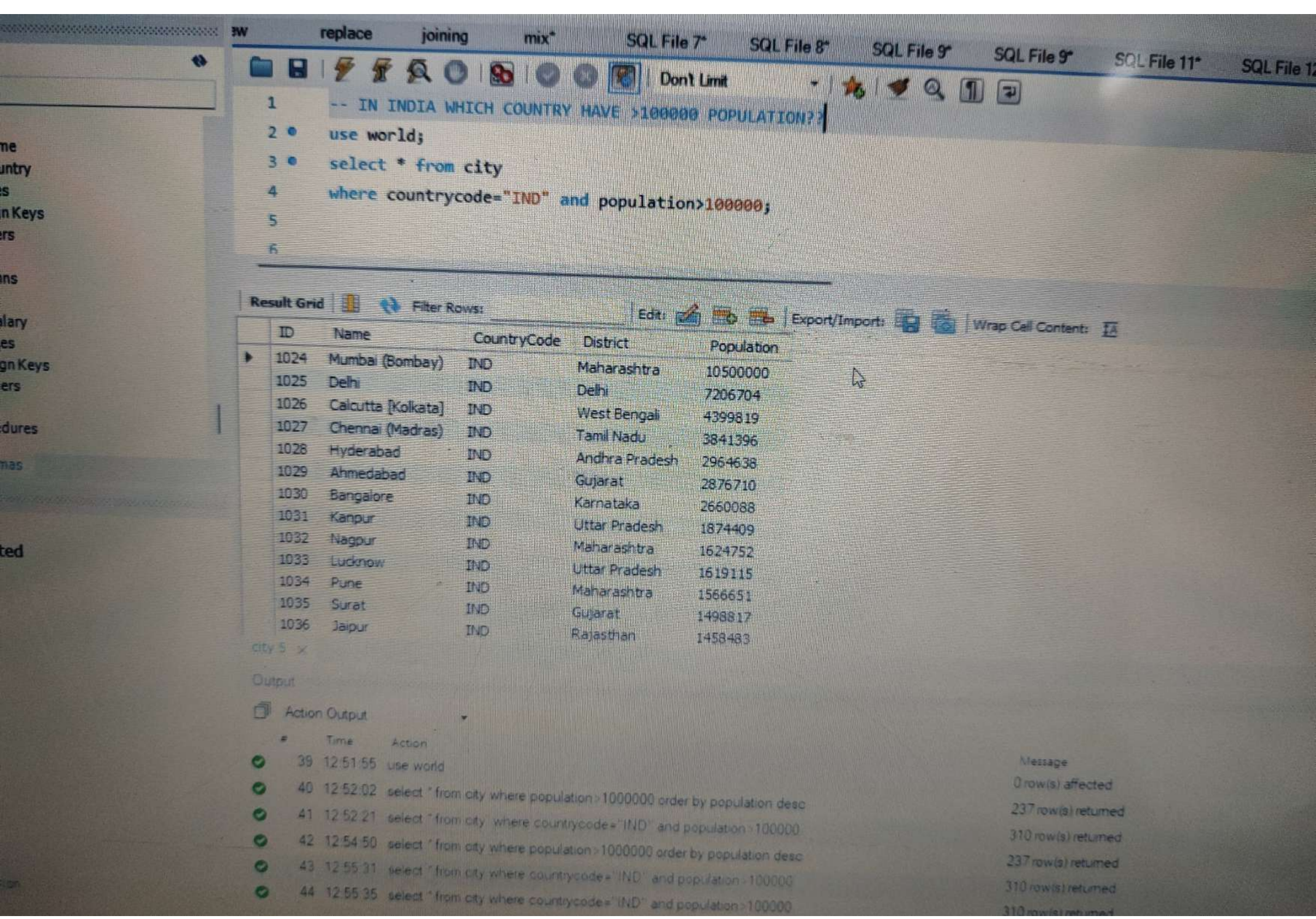

replace
joining
mix*
SQL File 7*
SQL File 8*
SQL File 9*
Don't Limit
1 -- HOW MANY CODE DOES THE DATA HAVE ???
2
3 SELECT DISTINCT CODE2
4 FROM country
5
6
bhavya
dk
insurance2
name
raw_data
sakila
sys
tips
world
Tables
city
country
countrylanguage
cycling
dk
dk2
Schemas
Result Grid
Filter Rows:
Export:
Wrap Cell Content:
CODE2
AW
AF
AO
AI
AL
AD
AN
AE
AR
AM
AS
AQ
TF
AG
country 1
Output
Action Output
Time Action Message
1 09:57:52 SELECT COUNT(*)AS K ,SURFACEAREA FROM COUNTRY GROUP BY SURFACEAREA ORDER ... 238 row(s) returned
2 09:57:58 select surfacearea from country order by (surfacearea) desc limit 5 5 row(s) returned
3 10:37:25 SELECT * FROM COUNTRY 239 row(s) returned
4 10:41:08 SELECT DISTINCT CODE2 FROM country 239 row(s) returned

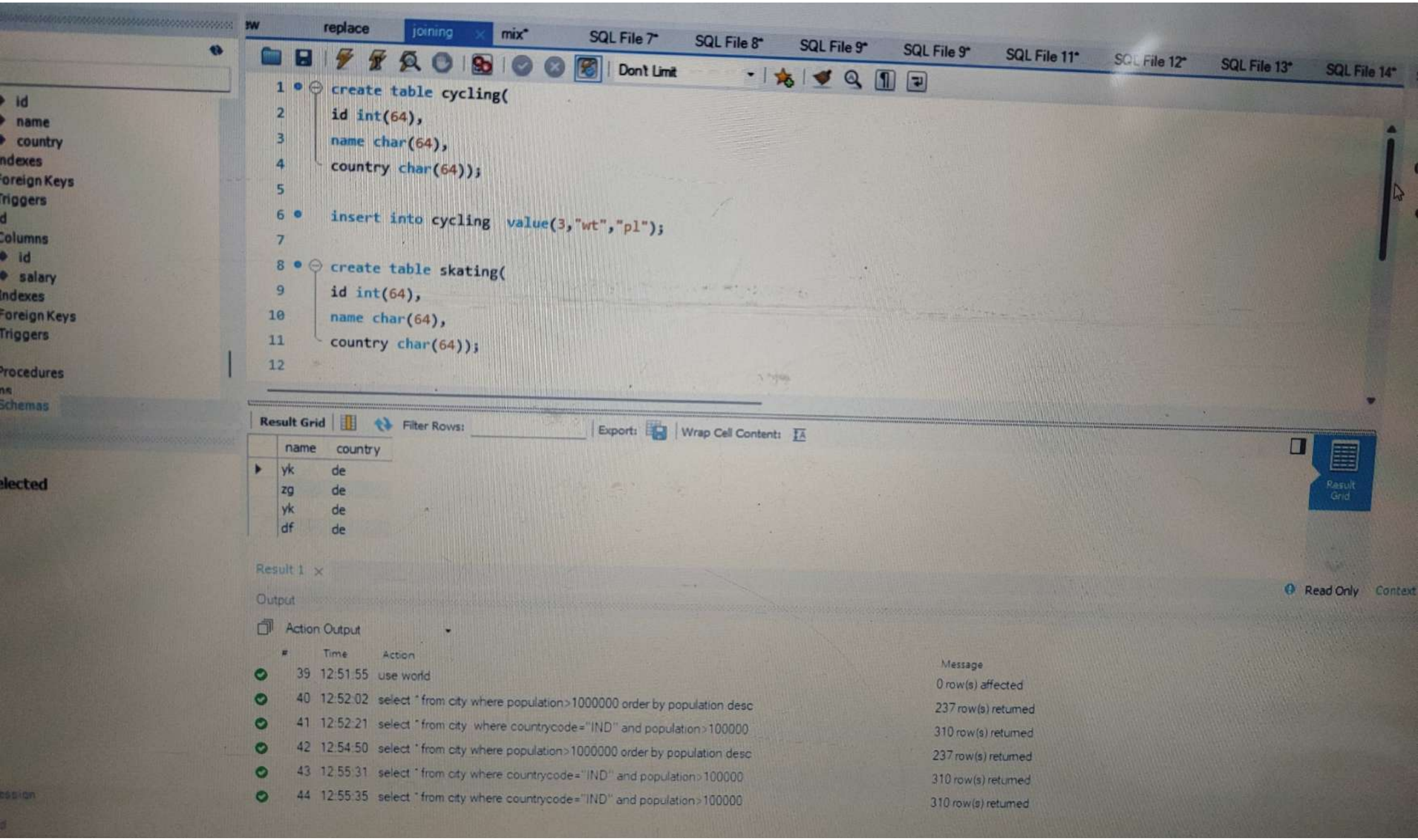

Navigator
SCHEMAS
Filter objects
bhavya
dk
insurance2
name
raw_data
sakila
sys
tips
world
Tables
city
country
countrylanguage
cycling
dk
dk2
Administration
Schemas
Information
No object selected
new
replace
joining
mix*
SQL File 7*
SQL File 8*
SQL File 9*
SQL File 9*
Don't Limit
1 -- write a query return one region that has the highest sum of population return both the region and all population ???
2
3 select sum(population) as population, region
4 from country
5 group by region
6 order by Population desc
Result Grid
Filter Rows:
Export:
Wrap Cell Content:
population region
1507328000 Eastern Asia
1490776000 Southern and Central Asia
518541000 Southeast Asia
345780000 South America
309632000 North America
307026000 Eastern Europe
246999000 Eastern Africa
221672000 Western Africa
188380700 Middle East
183247600 Western Europe
173266000 Northern Africa
144674200 Southern Europe
135221000 Central America
95652000 Central Africa
Result Grid
Form Editor
Field Types
Query Stats
Result 1
SQLAdditions
Jump to
Automatic context
disabled. Use the t
manually get help
current caret positi
toggle automatic
Read Only
Context Help
Snippets
Output
Action Output
Time Action Message Duration / Fet
3 10:37:25 SELECT * FROM COUNTRY 239 row(s) returned 0.000 sec / 0
4 10:41:08 SELECT DISTINCT CODE2 FROM country 239 row(s) returned 0.000 sec / 0
5 10:44:40 SELECT CONTINENT COUNT (CONTINENT) FROM COUNTRY GROUP BY CONTINENT Error Code: 1064. You have an error in your SQL syntax; check the manual that corresponds to your... 0.047 sec
6 10:47:11 SELECT CODE2 COUNT (CODE2) FROM COUNTRY GROUP BY CODE2 Error Code: 1064. You have an error in your SQL syntax; check the manual that corresponds to your... 0.000 sec
7 10:53:45 select sum(population) as population, city from country group by city order by Population desc Error Code: 1054. Unknown column 'city' in 'field list' 0.047 sec

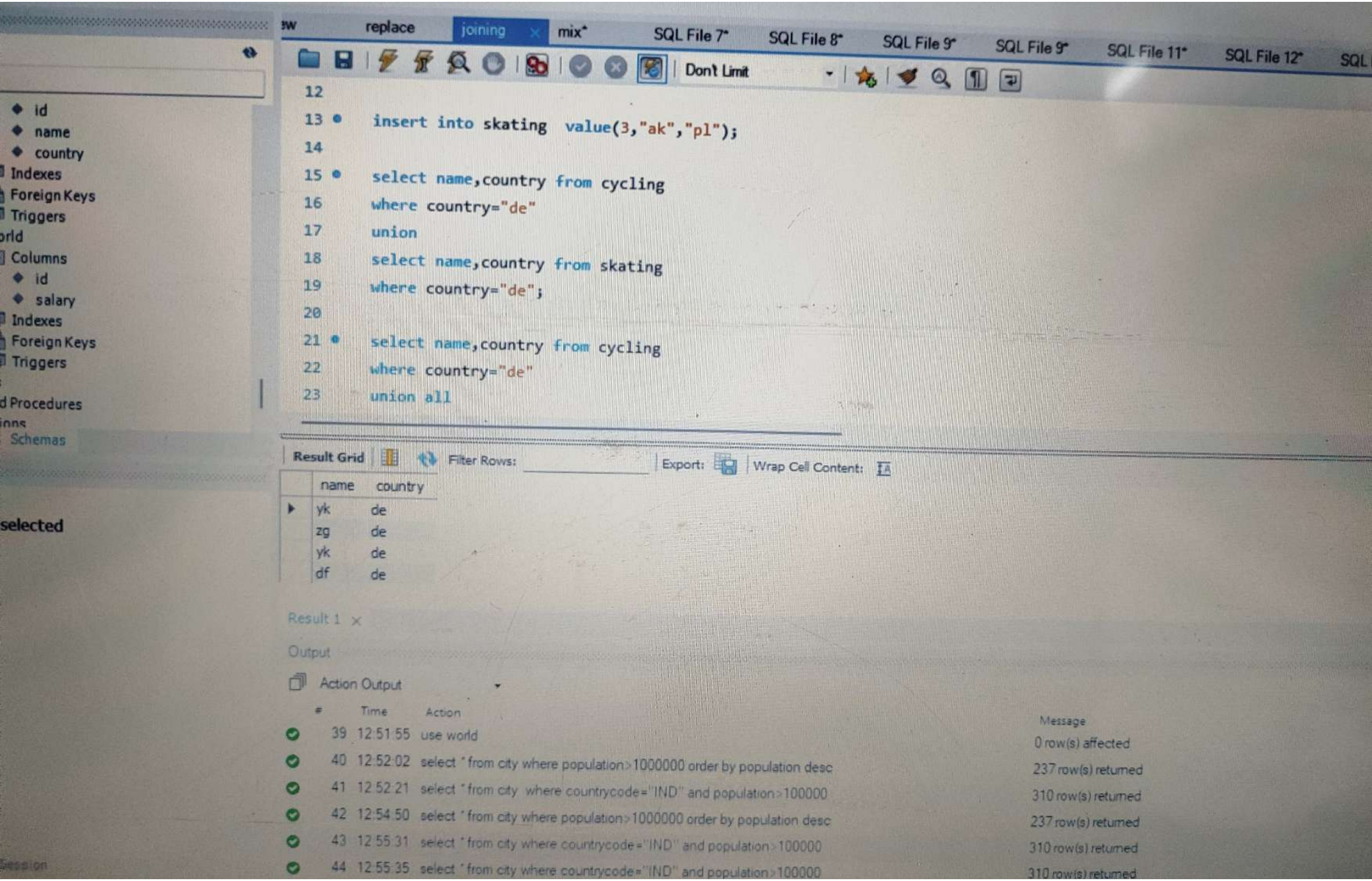

new
replace
joining
mix*
SQL File 7*
SQL File 8*
SQL File 9*
SQL File 9*
Don't Limit
1 use tips;
2 select * from tips;
3 -- how many people visit in resturant on saturday dinner time??
4 select time, count(time),day from tips
5 where day= "sat" group by time;
6
amount
Indexes
Foreign Keys
Triggers
tips
Columns
total_bill
tip
sex
smoker
day
time
size
Indexes
Foreign Keys
Schemas
Result Grid
Filter Rows:
Export:
Wrap Cell Content:
time
count(time)
day
Dinner
87
Sat
Result 4
Output
Action Output
Time
Action
Message
20 11:33:32 create databasebhavya
Error Code: 1007. Can't create database 'bhavya'; database exists
21 11:51:23 use tips
0 row(s) affected
22 11:51:50 select * from tips
244 row(s) returned
23 11:53:38 select time, count(time),day from tips where day= 'sat' group by time
1 row(s) returned
24 12:26:16 select sex,sum(tip) from tips where time= 'dinner' and smoker= 'yes' group by sex
2 row(s) returned
25 12:26:21 select time, count(time),day from tips where day= 'sat' group by time
1 row(s) returned
Read Only
Form Editor
Field Types
Info
Session

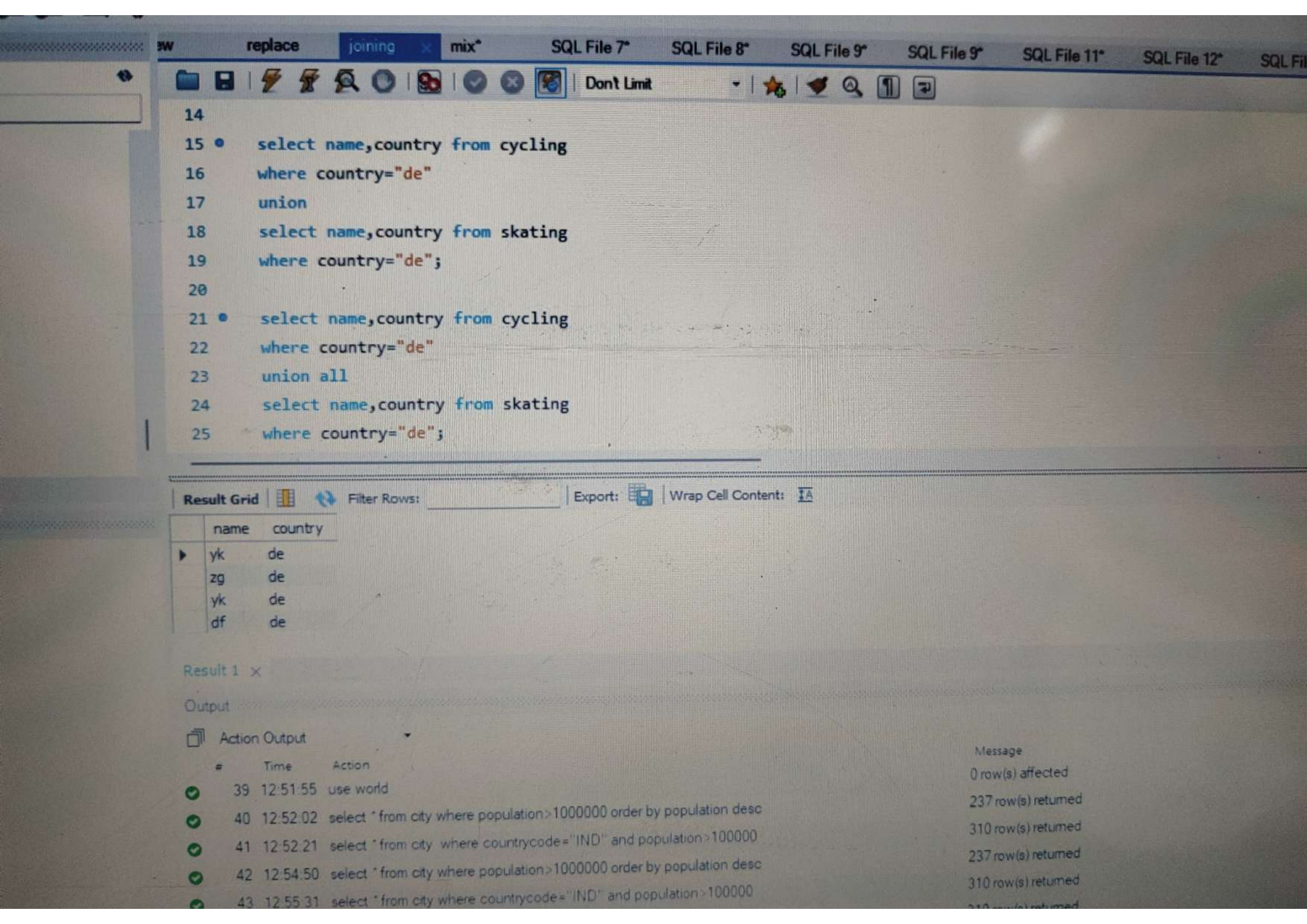

new
replace
joining
mix*
SQL File 7*
SQL File 8*
SQL File 9*
SQL File 9*
SQL File 11*
Don't Limit
-- who somker sex give max tip on dinner time??
select sex,sum(tip) from tips
where time="dinner" and smoker="yes"
group by sex;
amount
Indexes
Foreign Keys
Triggers
tips
Columns
total_bill
tip
sex
smoker
day
time
size
Indexes
Foreign Keys
Schemas
Result Grid
Filter Rows:
Export:
Wrap Cell Content:
sex
sum(tip)
Male
146.79000000000002
Female
67.83
Column: total_bill
Definition:
total_bill double
Result 5
Output
Action Output
Time Action Message
21 11:51:23 use tips 0 row(s) affected
22 11:51:50 select * from tips 244 row(s) returned
23 11:53:38 select time, count(time),day from tips where day= "sat" group by time 1 row(s) returned
24 12:26:16 select sex,sum(tip) from tips where time="dinner" and smoker="yes" group by sex 2 row(s) returned
25 12:26:21 select time, count(time),day from tips where day= "sat" group by time 1 row(s) returned
26 12:29:26 select sex,sum(tip) from tips where time="dinner" and smoker="yes" group by sex 2 row(s) returned
Read Only

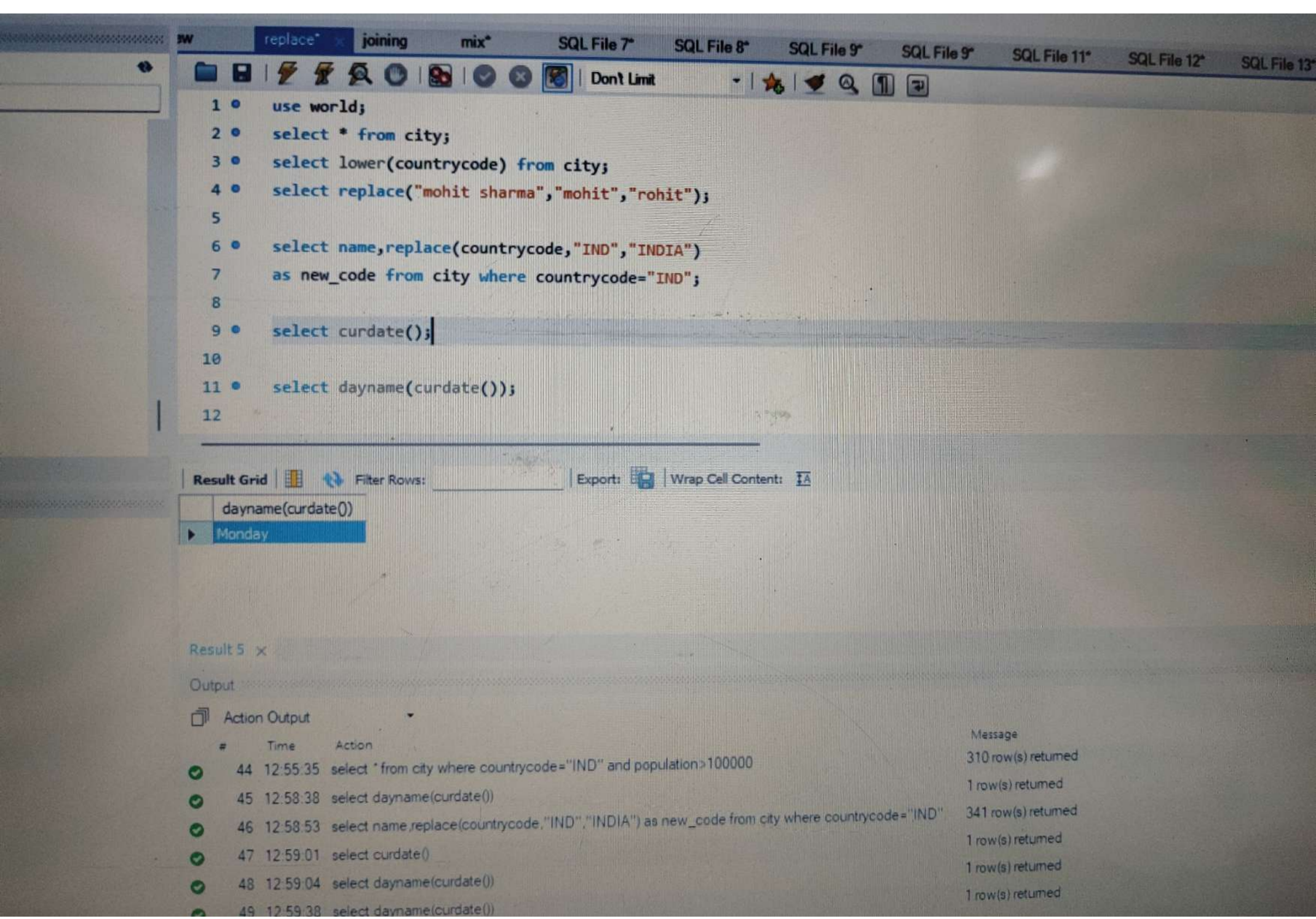

new
replace
joining
mix*
SQL File 7*
SQL File 8*
SQL File 9*
SQL File 9*
SQL File 11*
SQL File 12*
SQL File 13*
Don't Limit
-- WHICH CITY POLPULATION HAVE MOST THE SELECTEED AVG POPULATION OF CITY??
select name, population from city where
population >(select avg(population)from city)
order by population;
Result Grid
Filter Rows:
Export:
Wrap Cell Content:
name population
Tai 'an 350696
Kwangmyong 350914
São José do Rio Preto 351944
Xianyang 352125
Tres de Febrero 352311
Campina Grande 352497
Herson 353000
Avellaneda 353046
Santa Fé 353063
Smolensk 353400
Murcia 353504
Gaza 353632
Lianyungang 354139
city 2
Read Only
Output
Action Output
Time Action Message
31 12:35:40 create table KK (id int(50), name char(50), amount int(50)) Error Code: 1050. Table 'kk' already exists
32 12:36:30 SELECT * FROM KK 0 row(s) returned
33 12:37:28 INSERT INTO KK VALUE ("1", "DAKSH", "5000") 1 row(s) affected
34 12:39:05 USE WORLD 0 row(s) affected
35 12:39:14 SELECT * FROM CITY 4079 row(s) returned
36 12:39:21 select name, population from city where population >(select avg(population)from city) order by popula... 875 row(s) returned

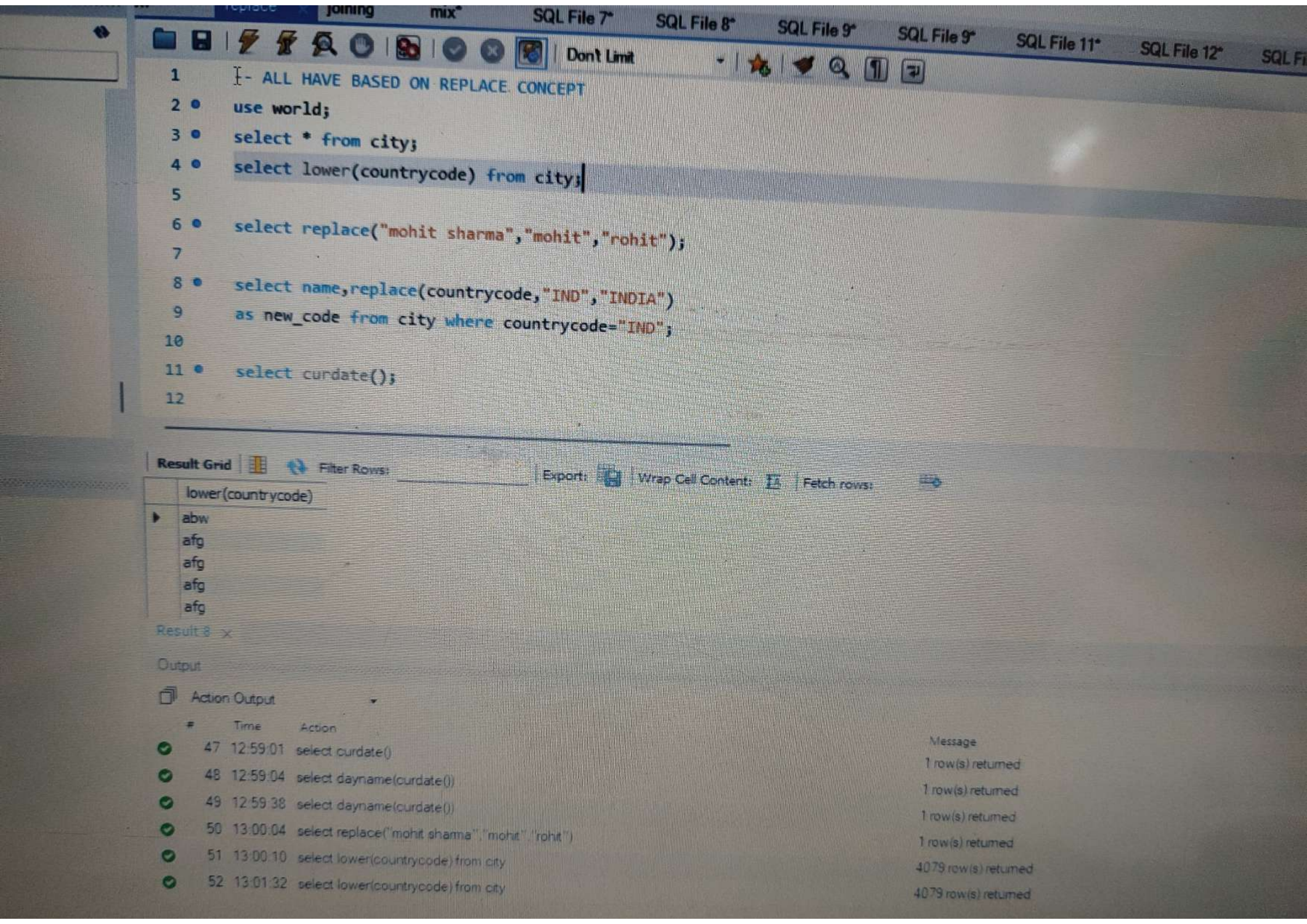

replace
joining
mix*
SQL File 7*
SQL File 8*
SQL File 9*
SQL File 9*
SQL File 11*
Don't Limit
-- IN INDIA WHICH COUNTRY HAVE >100000 POPULATION?;
use world;
select * from city
where countrycode="IND" and population>100000;
Result Grid
Filter Rows:
Edit:
Export/Import:
Wrap Cell Content:
ID Name CountryCode District Population
1024 Mumbai (Bombay) IND Maharashtra 10500000
1025 Delhi IND Delhi 7206704
1026 Calcutta [Kolkata] IND West Bengali 4399819
1027 Chennai (Madras) IND Tamil Nadu 3841396
1028 Hyderabad IND Andhra Pradesh 2964638
1029 Ahmedabad IND Gujarat 2876710
1030 Bangalore IND Karnataka 2660088
1031 Kanpur IND Uttar Pradesh 1874409
1032 Nagpur IND Maharashtra 1624752
1033 Lucknow IND Uttar Pradesh 1619115
1034 Pune IND Maharashtra 1566651
1035 Surat IND Gujarat 1498817
1036 Jaipur IND Rajasthan 1458483
city 5
Output
Action Output
Time Action Message
39 12:51:55 use world 0 row(s) affected
40 12:52:02 select * from city where population > 1000000 order by population desc 237 row(s) returned
41 12:52:21 select * from city where countrycode='IND' and population > 100000 310 row(s) returned
42 12:54:50 select * from city where population > 1000000 order by population desc 237 row(s) returned
43 12:55:31 select * from city where countrycode='IND' and population > 100000 310 row(s) returned
44 12:55:35 select * from city where countrycode='IND' and population > 100000

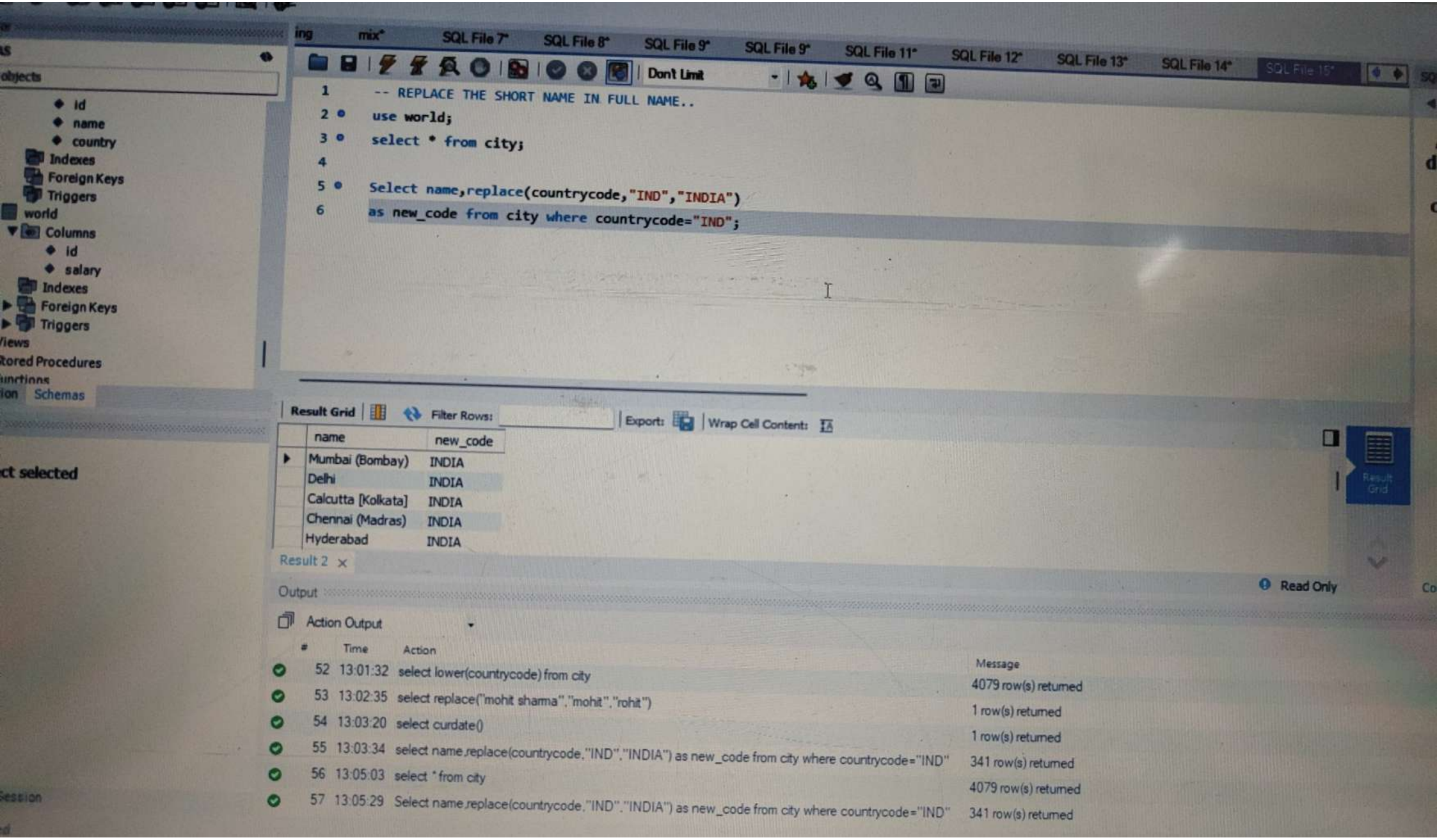

replace
joining
mix*
SQL File 7*
SQL File 8*
SQL File 9*
SQL File 9*
SQL File 11*
SQL File 12*
SQL File 13*
SQL File 14*
Don't Limit
1 create table cycling(
2 id int(64),
3 name char(64),
4 country char(64));
5
6 insert into cycling value(3,"wt","pl");
7
8 create table skating(
9 id int(64),
10 name char(64),
11 country char(64));
12
id
name
country
ndexes
oreign Keys
riggers
d
olumns
id
salary
ndexes
oreign Keys
riggers
rocedures
ns
Schemas
elected
Result Grid
Filter Rows:
Export:
Wrap Cell Content:
name country
yk de
zg de
yk de
df de
Result Grid
Result 1
Read Only
Context
Output
Action Output
Time Action Message
39 12:51:55 use world 0 row(s) affected
40 12:52:02 select * from city where population>1000000 order by population desc 237 row(s) returned
41 12:52:21 select * from city where countrycode="IND" and population>100000 310 row(s) returned
42 12:54:50 select * from city where population>1000000 order by population desc 237 row(s) returned
43 12:55:31 select * from city where countrycode="IND" and population>100000 310 row(s) returned
44 12:55:35 select * from city where countrycode="IND" and population>100000 310 row(s) returned


replace
joining
mix*
SQL File 7*
SQL File 8*
SQL File 9*
SQL File 9*
SQL File 11*
SQL File 12*
Don't Limit
id
name
country
Indexes
Foreign Keys
Triggers
Columns
id
salary
Indexes
Foreign Keys
Triggers
Procedures
Schemas
selected
12
13 insert into skating value(3,"ak","pl");
14
15 select name,country from cycling
16 where country="de"
17 union
18 select name,country from skating
19 where country="de";
20
21 select name,country from cycling
22 where country="de"
23 union all
Result Grid
Filter Rows:
Export:
Wrap Cell Content:
name country
yk de
zg de
yk de
df de
Result 1
Output
Action Output
Time Action Message
39 12:51:55 use world 0 row(s) affected
40 12:52:02 select * from city where population>1000000 order by population desc 237 row(s) returned
41 12:52:21 select * from city where countrycode="IND" and population>100000 310 row(s) returned
42 12:54:50 select * from city where population>1000000 order by population desc 237 row(s) returned
43 12:55:31 select * from city where countrycode="IND" and population>100000 310 row(s) returned
44 12:55:35 select * from city where countrycode="IND" and population>100000 310 row(s) returned


replace
joining
mix*
SQL File 7*
SQL File 8*
SQL File 9*
SQL File 9*
SQL File 11*
SQL File 12*
Don't Limit
14
15 select name,country from cycling
16 where country="de"
17 union
18 select name,country from skating
19 where country="de";
20
21 select name,country from cycling
22 where country="de"
23 union all
24 select name,country from skating
25 where country="de";
Result Grid
Filter Rows:
Export:
Wrap Cell Content:
name country
yk de
zg de
yk de
df de
Result 1
Output
Action Output
Time Action
39 12:51:55 use world
40 12:52:02 select * from city where population>1000000 order by population desc
41 12:52:21 select * from city where countrycode="IND" and population>100000
42 12:54:50 select * from city where population>1000000 order by population desc
43 12:55:31 select * from city where countrycode="IND" and population>100000
Message
0 row(s) affected
237 row(s) returned
310 row(s) returned
237 row(s) returned
310 row(s) returned


replace*
joining
mix*
SQL File 7*
SQL File 8*
SQL File 9*
SQL File 9*
SQL File 11*
SQL File 12*
SQL File 13*
Don't Limit
1 use world;
2 select * from city;
3 select lower(countrycode) from city;
4 select replace("mohit sharma","mohit","rohit");
5
6 select name,replace(countrycode,"IND","INDIA")
7 as new_code from city where countrycode="IND";
8
9 select curdate();
10
11 select dayname(curdate());
12
Result Grid
Filter Rows:
Export:
Wrap Cell Content:
dayname(curdate())
Monday
Result 5
Output
Action Output
Time Action Message
44 12:55:35 select * from city where countrycode="IND" and population>100000 310 row(s) returned
45 12:58:38 select dayname(curdate()) 1 row(s) returned
46 12:58:53 select name,replace(countrycode,"IND","INDIA") as new_code from city where countrycode="IND" 341 row(s) returned
47 12:59:01 select curdate() 1 row(s) returned
48 12:59:04 select dayname(curdate()) 1 row(s) returned
49 12:59:38 select dayname(curdate()) 1 row(s) returned


joining
mix*
SQL File 7*
SQL File 8*
SQL File 9*
SQL File 9*
SQL File 11*
SQL File 12*
Don't Limit
1 -- ALL HAVE BASED ON REPLACE CONCEPT
2 use world;
3 select * from city;
4 select lower(countrycode) from city;
5
6 select replace("mohit sharma","mohit","rohit");
7
8 select name,replace(countrycode,"IND","INDIA")
9 as new_code from city where countrycode="IND";
10
11 select curdate();
12
Result Grid
Filter Rows:
Export:
Wrap Cell Content:
Fetch rows:
lower(countrycode)
abw
afg
afg
afg
afg
Result 8
Output
Action Output
Time Action Message
47 12:59:01 select curdate() 1 row(s) returned
48 12:59:04 select dayname(curdate()) 1 row(s) returned
49 12:59:38 select dayname(curdate()) 1 row(s) returned
50 13:00:04 select replace("mohit sharma","mohit","rohit") 1 row(s) returned
51 13:00:10 select lower(countrycode) from city 4079 row(s) returned
52 13:01:32 select lower(countrycode) from city 4079 row(s) returned


SQL File 7*
SQL File 8*
SQL File 9*
SQL File 9*
SQL File 11*
SQL File 12*
SQL File 13*
SQL File 14*
SQL File 15*
Don't Limit
1 -- REPLACE THE SHORT NAME IN FULL NAME..
2 use world;
3 select * from city;
4
5 Select name,replace(countrycode,"IND","INDIA")
6 as new_code from city where countrycode="IND";
id
name
country
Indexes
Foreign Keys
Triggers
world
Columns
id
salary
Indexes
Foreign Keys
Triggers
Schemas
Result Grid
Filter Rows:
Export:
Wrap Cell Content:
name
new_code
Mumbai (Bombay) INDIA
Delhi INDIA
Calcutta [Kolkata] INDIA
Chennai (Madras) INDIA
Hyderabad INDIA
Result 2
Output
Read Only
Action Output
Time Action Message
52 13:01:32 select lower(countrycode) from city 4079 row(s) returned
53 13:02:35 select replace("mohit sharma","mohit","rohit") 1 row(s) returned
54 13:03:20 select curdate() 1 row(s) returned
55 13:03:34 select name,replace(countrycode,"IND","INDIA") as new_code from city where countrycode="IND" 341 row(s) returned
56 13:05:03 select * from city 4079 row(s) returned
57 13:05:29 Select name,replace(countrycode,"IND","INDIA") as new_code from city where countrycode="IND" 341 row(s) returned

SQL File 7* SQL File 8* SQL File 9* SQL File 9* SQL File 11* SQL File 12* SQL File 13* SQL File 14* SQL File 15* SQL File 16*

Don't Limit

```
1   -- WHICH CITY BETWEEN 100000 AND 200000 POPULATION AND ARE COUNTRYCODE NOT IN IND,RUS,AFG ??
2   select * from city
3   where population between 1000000 and 2000000
4   order by Population;
5   select * from city where countrycode
6    not in  ("IND","RUS","AFG");
```

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell Content: | Fetch rows:

ID	Name	CountryCode	District	Population
5	Amsterdam	NLD	Noord-Holland	731200
6	Rotterdam	NLD	Zuid-Holland	593321
7	Haag	NLD	Zuid-Holland	440900
8	Utrecht	NLD	Utrecht	234323
9	Eindhoven	NLD	Noord-Brabant	201843

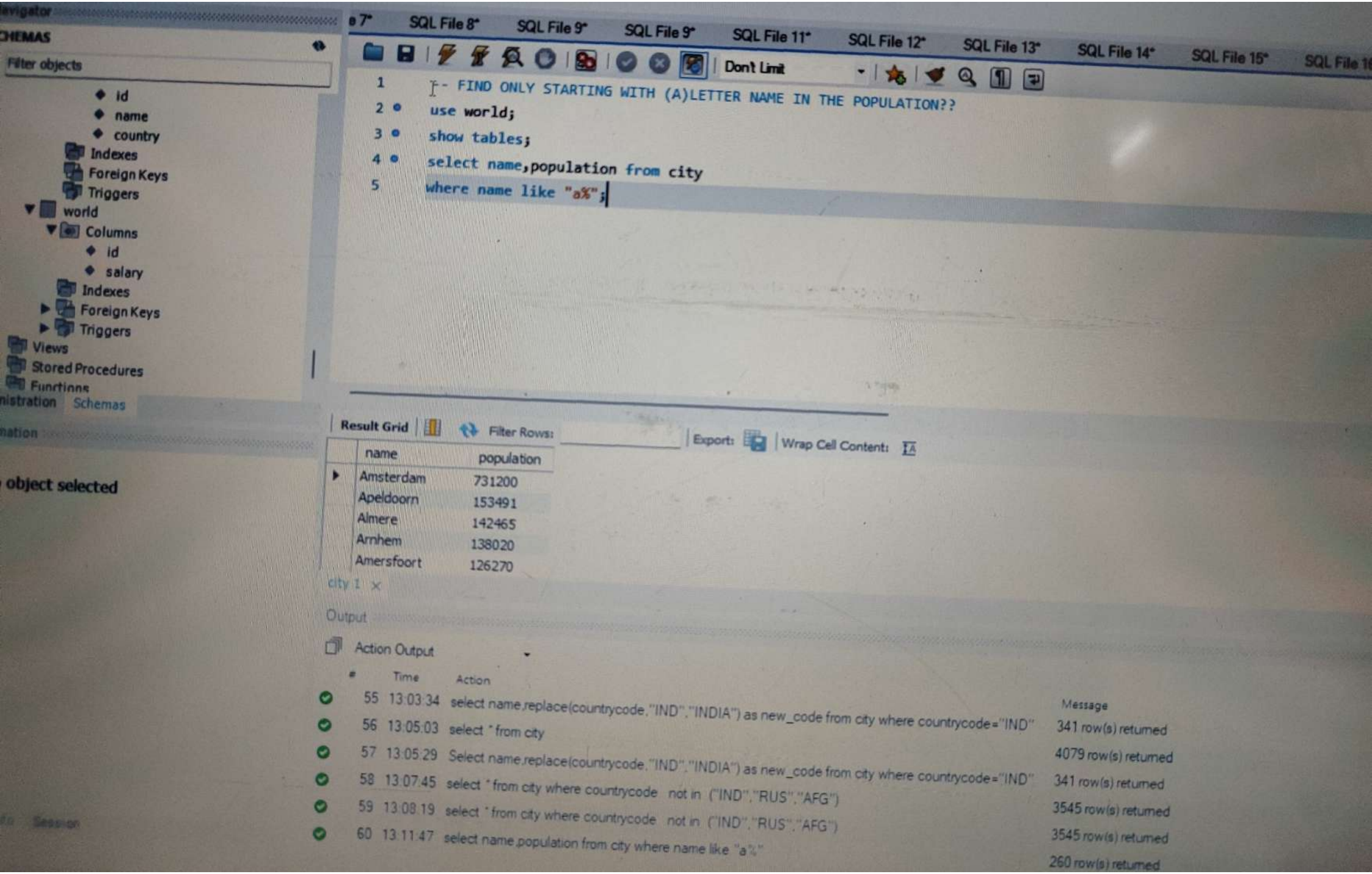
city 2 ×

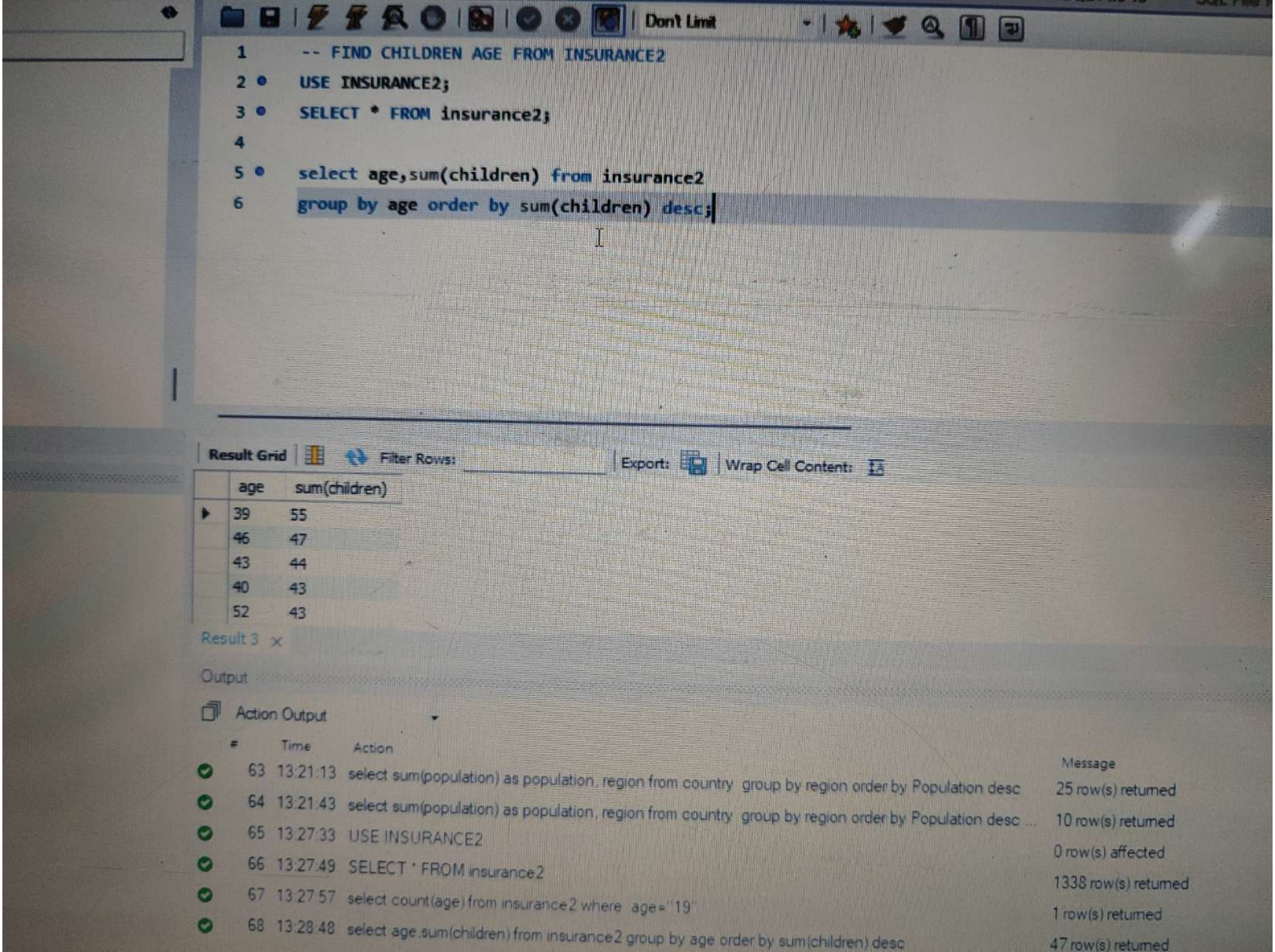
Apply Revert

Output

Action Output

#	Time	Action	Message
54	13:03:20	select curdate()	1 row(s) returned
55	13:03:34	select name,replace(countrycode,"IND","INDIA") as new_code from city where countrycode="IND"	341 row(s) returned
56	13:05:03	select * from city	4079 row(s) returned
57	13:05:29	Select name,replace(countrycode,"IND","INDIA") as new_code from city where countrycode="IND"	341 row(s) returned
58	13:07:45	select * from city where countrycode not in ("IND","RUS","AFG")	3545 row(s) returned
59	13:08:19	select * from city where countrycode not in ("IND","RUS","AFG")	3545 row(s) returned


SCHEMAS
Filter objects
id
name
country
Indexes
Foreign Keys
Triggers
world
Columns
id
salary
Indexes
Foreign Keys
Triggers
Views
Stored Procedures
Schemas
object selected
SQL File 7*
SQL File 8*
SQL File 9*
SQL File 9*
SQL File 11*
SQL File 12*
SQL File 13*
SQL File 14*
SQL File 15*
Don't Limit
-- FIND ONLY STARTING WITH (A)LETTER NAME IN THE POPULATION??
use world;
show tables;
select name,population from city
where name like "a%";
Result Grid
Filter Rows:
Export:
Wrap Cell Content:
name population
Amsterdam 731200
Apeldoorn 153491
Almere 142465
Arnhem 138020
Amersfoort 126270
city 1
Output
Action Output
Time Action Message
55 13:03:34 select name,replace(countrycode,"IND","INDIA") as new_code from city where countrycode="IND" 341 row(s) returned
56 13:05:03 select * from city 4079 row(s) returned
57 13:05:29 Select name,replace(countrycode,"IND","INDIA") as new_code from city where countrycode="IND" 341 row(s) returned
58 13:07:45 select * from city where countrycode not in ("IND","RUS","AFG") 3545 row(s) returned
59 13:08:19 select * from city where countrycode not in ("IND","RUS","AFG") 3545 row(s) returned
60 13:11:47 select name,population from city where name like "a%" 260 row(s) returned



```
1   -- FIND CHILDREN AGE FROM INSURANCE2
2   USE INSURANCE2;
3   SELECT * FROM insurance2;
4
5   select age,sum(children) from insurance2
6   group by age order by sum(children) desc;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

age	sum(children)
39	55
46	47
43	44
40	43
52	43

Result 3

Output

Action Output

#	Time	Action	Message
63	13:21:13	select sum(population) as population, region from country group by region order by Population desc	25 row(s) returned
64	13:21:43	select sum(population) as population, region from country group by region order by Population desc ...	10 row(s) returned
65	13:27:33	USE INSURANCE2	0 row(s) affected
66	13:27:49	SELECT * FROM insurance2	1338 row(s) returned
67	13:27:57	select count(age) from insurance2 where age='19'	1 row(s) returned
68	13:28:48	select age,sum(children) from insurance2 group by age order by sum(children) desc	47 row(s) returned

SQL File 9* SQL File 11* SQL File 12* SQL File 13* SQL File 14* SQL File 15* SQL File

Don't Limit

```
1   -- WHICH STATE UPTO 2000 ORDERS PLACED BY FEMALE GENDERS ???
2   USE BHAVYA;
3   SELECT * FROM SALES_DATA;
4
5   select  state,sum(orders),gender from sales_data
6   where gender="f"group by state
7   having sum(orders)>2000
8   order by sum(orders) desc;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

state	sum(orders)	gender
Uttar Pradesh	3396	F
Maharashtra	2813	F
Karnataka	2265	F

Result 2 ×

Output

Action Output

```
1   -- ALTER TABLE
2   use tips;
3   select * from bhavya;
4
5   alter table bhavya drop column amount;
6   alter table bhavya add column amount int(64);
7   alter table bhavya rename column id to student_id;
8
9   delete from bhavya where name ="rohan";
10
11  /* drop tables bhavya /*
12  /* drop database bhavya /*
```

Output

Action Output

#	Time	Action	Message
2	10:12:11	use tips	0 row(s) affected
3	10:12:17	select * from bhavya	2 row(s) returned
4	10:12:22	alter table bhavya drop column amount	0 row(s) affected Records: 0 Dupl
5	10:12:25	alter table bhavya add column amount int(64)	0 row(s) affected, 1 warning(s): 16
6	10:12:30	alter table bhavya rename column id to student_id	Error Code: 1054. Unknown colum
7	10:12:56	delete from bhavya where name ="rohan"	0 row(s) affected