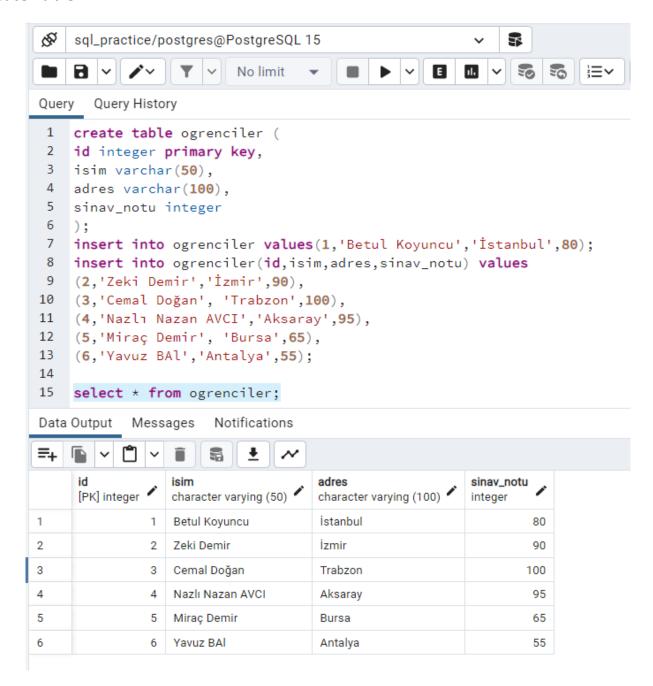
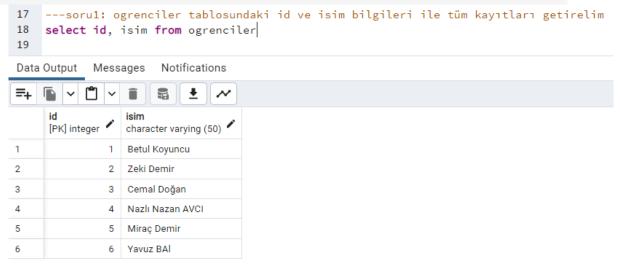
## **Basic Sql Practice - 1**

#### **Create Table:**



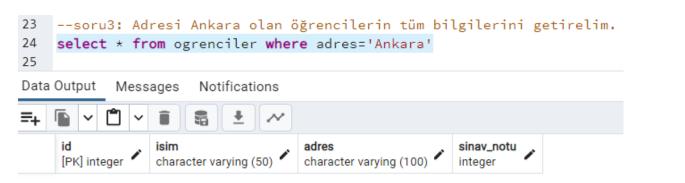
**Question 1:** Let's get all records with id and name information in the students table.



# **Question 2:** Let's bring all the information of the students whose exam score is above 80.



## **Question 3:** Let's bring all the information of the students whose address is Ankara.



Blank registration returned. Because we do not have any students studying in Ankara.

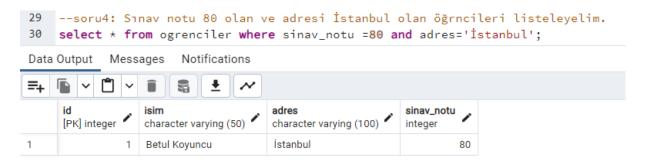
#### Let's add a record

```
26 -- bir kayıt ekleyelim

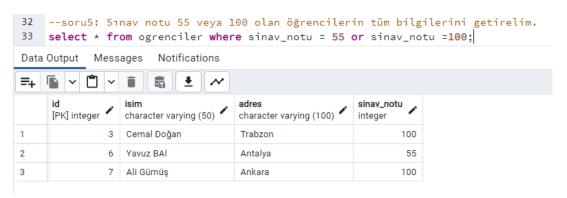
27 insert into ogrenciler values(7,'Ali Gümüş','Ankara',100)

7 Ali Gümüş Ankara 100
```

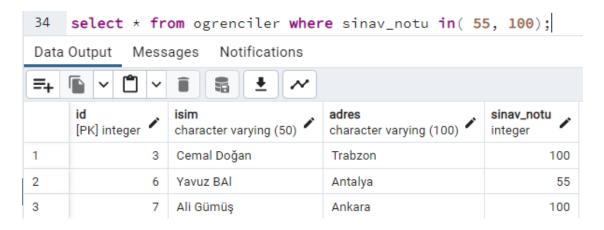
**Question 4:** Let's list the students whose exam score is 80 and whose address is Istanbul.



Question 5: Let's bring all the information of the students whose exam grades were 55 or 100.



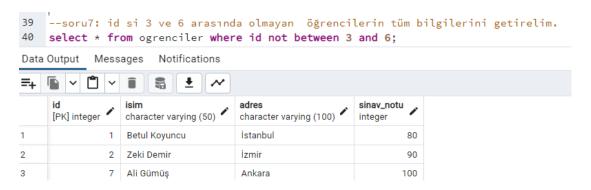
Alternative solution:



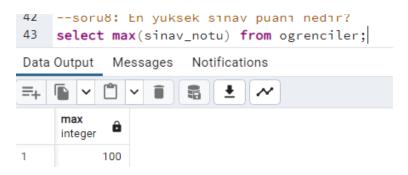
**Question 6:** Let's get all the information of students whose exam scores are between 65 and 95.



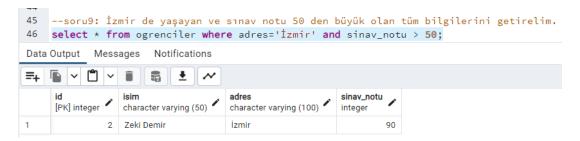
**Question 7**: Let's get all the information of the students whose id is not between 3 and 6.



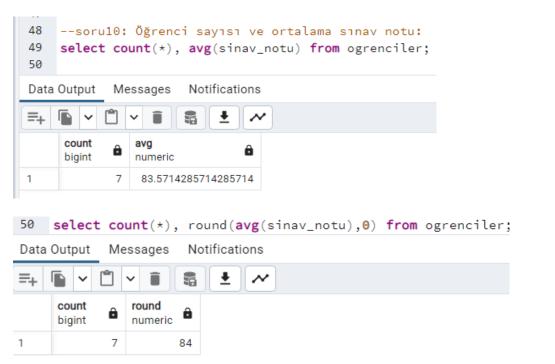
### **Question 8:** What is the highest exam score?



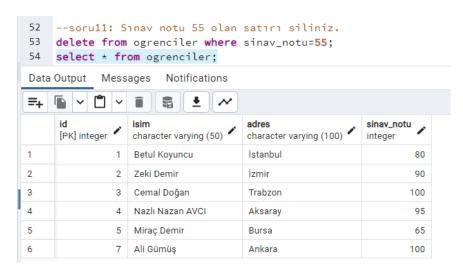
**Question 9:** Let's bring all the information of those who live in Izmir and have an exam score greater than 50.



Question 10: Number of students and average exam score:



**Question 11**: Delete the row with the exam grade of 55.



## **Question 12:** Delete the records named Zeki Demir or Miraç Demir.



### Question 13: Delete the contents of the Students table



### **Question 14:** Delete the Students table

select \* from ogrenciler; Error

