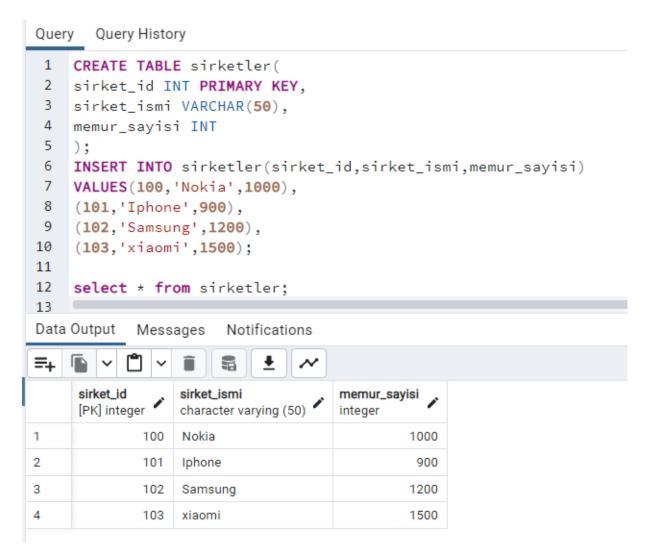
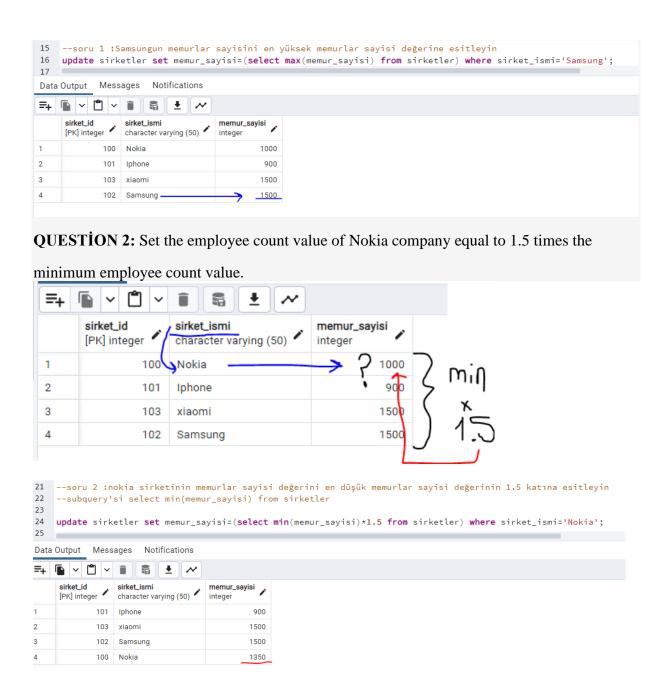
Basic Sql Practice - 3

CREATE TABLE sirketler

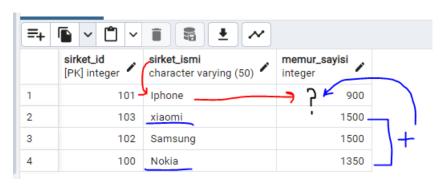


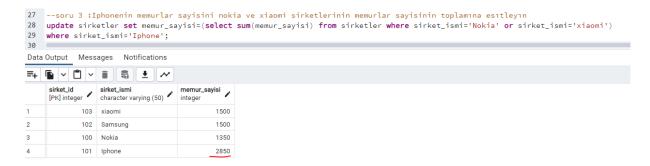
QUESTION 1: Equalize the number of civil servants of Samsung to the highest civil servant number value.

	sirket_id [PK] integer	sirket ismi character varying (50)	memur_sayisi integer	
1	100	Nokia	1000)
2	101	Iphone	900	5 max
3	102	Samsung	——) ;——————————————————————————————————	1 ' '
	103	xiaomi	(1500	

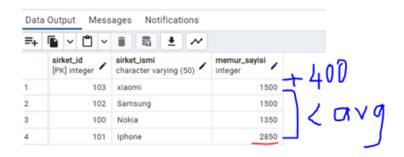


QUESTION 3: Equalize the number of employees of iPhone to the total number of employees of Nokia and Xiaomi companies.





QUESTION 4: Increase the officer_count values of officers that are lower than the average officer number value by 400.



CREATE TABLE memurlar

```
CREATE TABLE memurlar (

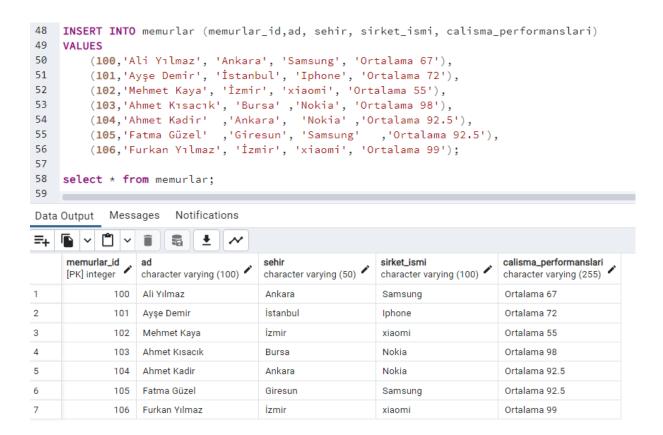
memurlar_id Int PRIMARY Key,

ad VARCHAR(100),

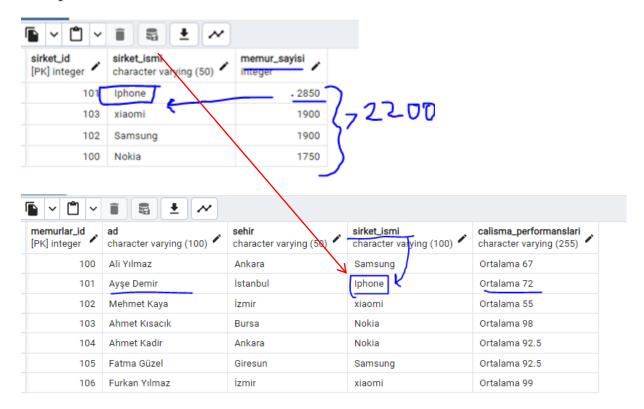
sehir VARCHAR(50),

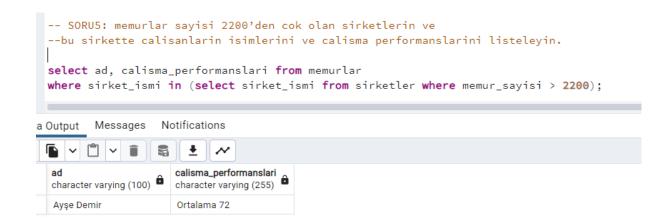
sirket_ismi VARCHAR(100),

calisma_performanslari VARCHAR(255)
);
```

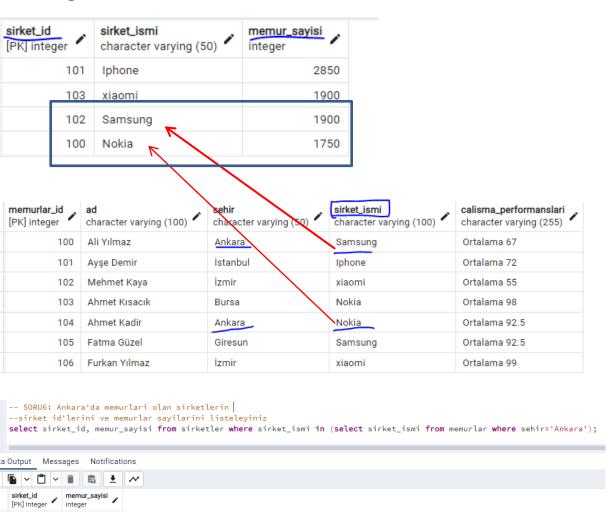


QUESTION 5: List the names of companies with more than 2200 employees and the work performance of those working in these companies.

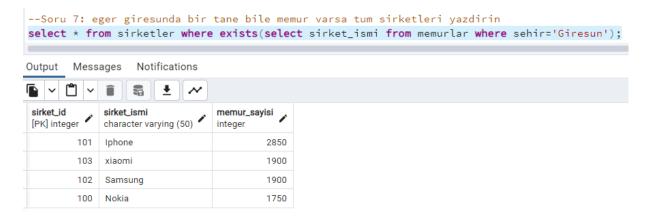




QUESTION 6: List the company IDs and the number of officers of the companies that have officers in Ankara.

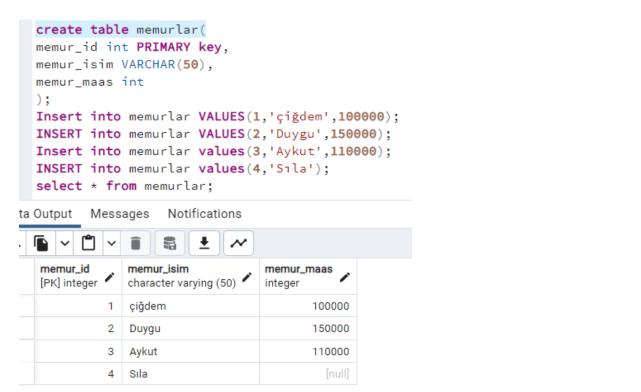


Question 7: If there is even one civil servant in Giresun, write down all the companies.

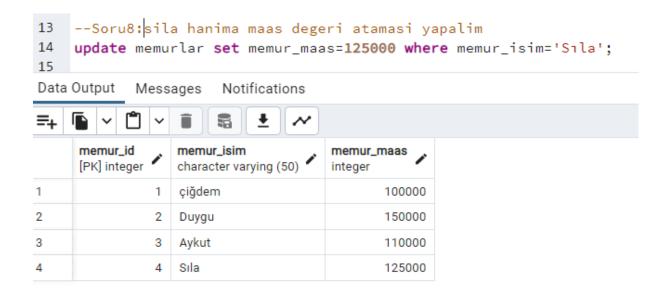


drop table memurlar;

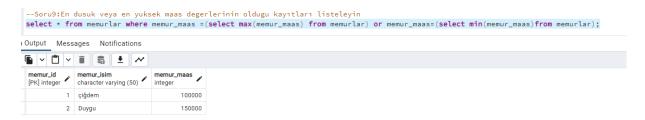
create table memurlar



QUESTION 8: LET'S ASSIGN A SALARY VALUE TO MS. SILA



QUESTION 9: List the records with the lowest and highest salary values.



QUESTION 10: Let's set Mr. Aykut's salary equal to the highest salary.

