Group_Subquery

1) Display the first name of all the candidates who are Democrats. (use subquery)

```sql
SELECT fname FROM chave_candidate WHERE partyid=
(SELECT partyid FROM chave_party WHERE partydesc = 'Democrat');
```

	FNAME
1	abraham
2	abraham

2) Display the party description of the all the candidates whose last name ends with 'C' regardless of case. (Use subquery)

```sql
SELECT partydesc FROM chave_party WHERE partyid IN
(SELECT partyid FROM chave_candidate WHERE UPPER(lname) LIKE '%C');
```

	PARTYDESC

3) Display the first name of all the candidates who are either Democrats or Republicans regardless of case. (use subquery, use in clause)

```sql
SELECT fname FROM chave_candidate WHERE partyid IN
(SELECT partyid FROM chave_party WHERE LOWER(partydesc) IN ('democrat','republican'));
```

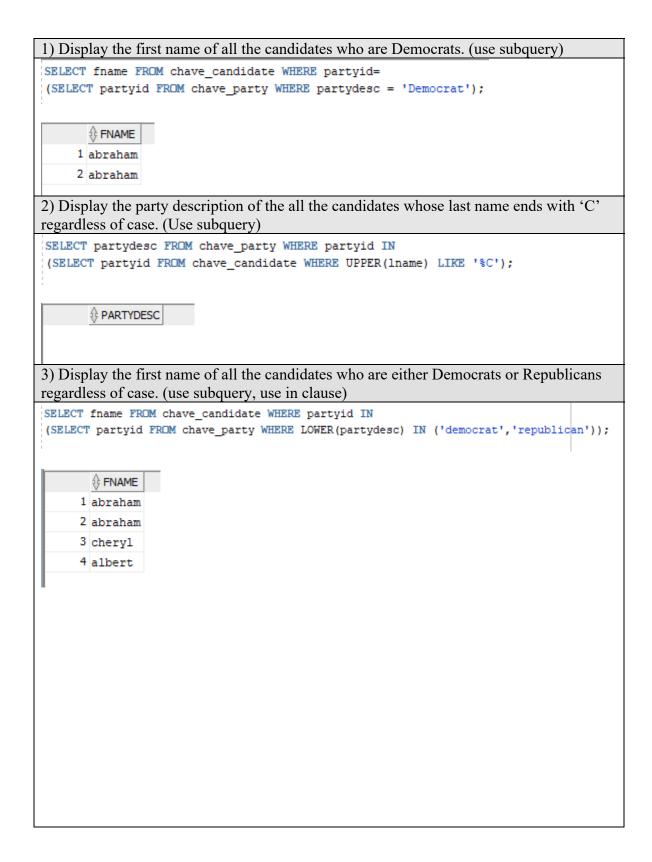|	FNAME
1	abraham
2	abraham
3	cheryl
4	albert

4) Create a second table called candidate2 that contains all the data from the candidate table using create table as… statement. The new table should contain only the first name, lastname and the salary, lowered by 10% for all the candidates who are Republicans

```
CREATE TABLE chave_candidate2 AS SELECT fname, lname, salary*.90 salary_lowered
FROM chave_candidate
WHERE partyid=
(SELECT partyid FROM chave_party WHERE partydesc='Republican');


table CHAVE_CANDIDATE2 created.
```

	FNAME	LNAME	SALARY_LOWERED
1	cheryl	gren	(null)
2	albert	greeenr	36000