```sql
CREATE VIEW republican_politicians AS
        SELECT CONCAT(first_name, " " ,last_name) AS "Politician",
party_name AS "Political Party"
        FROM people JOIN political_parties USING (party_id)
        WHERE party_id = 5;




CREATE VIEW prime_ministers AS
        SELECT CONCAT(first_name, " ",  last_name) AS "Politician", role
AS "Political Role"
        FROM people JOIN people_roles USING (person_id)
                JOIN roles USING (role_id)
        WHERE role_id = 3;




CREATE VIEW lawyer_count AS
        SELECT count(occupation_id) as 'number of occupations',
occupation_name as occupation
        FROM people join people_occupations using(person_id)
                                join prior_occupation using(occupation_id)
        WHERE occupation_id = 1;




CREATE VIEW university_count AS
        SELECT COUNT(university_id) AS "Number Attended", university_name
AS "University Name"
        FROM university_attended
        JOIN people_university USING(university_id)
        GROUP BY university_id;




CREATE VIEW democrat_lawyers AS
        SELECT DISTINCT CONCAT(first_name, ' ', last_name) AS 'Name',
party_name, occupation_name
                    FROM people p JOIN people_occupations po
                        USING(person_id)
                JOIN prior_occupation
                        USING(occupation_id)
                JOIN political_parties pp
                        ON(p.party_id = pp.party_id)
                JOIN people_administration pa
                        ON(p.person_id = pa.person_id)
                JOIN administration a
                        USING(administration_id)
                JOIN people_roles pr
                        ON(p.person_id = pr.person_id)
```

```
            JOIN roles
                USING(role_id)
            WHERE inaguration_date IN
                (SELECT inaguration_date
                 FROM administration
                 WHERE inaguration_date > 1841) AND pp.party_id =
3 AND role_id = 1;
```