Create

1) Create two tables

      Candidate (This table stores the different political candidates)
         First name
         Last Name
         DOB   Make it a date format
         Salary

      Party   (This table contains the different political parties)
         PartyDesc

 You decide what the types are going to be. Do not put any constraints.
 (NOTE: Column names cannot be two separate words. Use an underscore)

```sql
CREATE TABLE Candidate(
    FirstName VARCHAR(20),
    LastName VARCHAR(20),
    DOB DATE,
    Salary INT
);


CREATE TABLE Party(
    PartyDesc VARCHAR(255)
);
```

2) Using the alter table statement drop the DOB column

```sql
ALTER TABLE Candidate DROP COLUMN DOB;
```

3) Using the alter table statement add the DOB column

```sql
ALTER TABLE Candidate ADD DOB DATE;
```

4) Using the alter table statement to add primary keys to both tables. (NOTE: You will have to add additional columns for the primary key)

```sql
ALTER TABLE Candidate ADD FullName VARCHAR(40);
ALTER TABLE Candidate ADD PRIMARY KEY (FullName);


ALTER TABLE Party ADD PartyID VARCHAR(40);
ALTER TABLE Party ADD PRIMARY KEY (PartyID);
```

5) Using the alter table statement add a composite candidate key to the Candidate table. Pick whatever column(s) you want.

```sql
ALTER TABLE Candidate ADD FullName VARCHAR(40);
ALTER TABLE Candidate ADD CONSTRAINT PK_FullName PRIMARY KEY
(FullName,FirstName,LastName);
```

6) Drop the Party table. Recreate it with the primary key. (Do not use alter table. Just use the create table statement)

```sql
DROP TABLE Party;
Create TABLE Party(
    PartyID INT NOT NULL PRIMARY KEY (PARTYID),
    PartyDesc VARCHAR(255),
);
```