Insert

Re-create the candidate table as such:

```
Candidate
Candidate_id (Primary key)
First_name (UK composite)
Last_Name (UK composite)
DOB
Salary (check constraint Salary > 10000 and less than 50000)
Party id (FK)
```

Re-create the Party table as such:

Party

```
Party_id (Primary key)
PartyDesc (Unique key)
```

You may get an error message on some of these and it may be correct

1) Create the above tables with all the proper constraints. Name all the constraints. All the constraints should be in the CREATE TABLE statement. Worksheet Query Builder CREATE TABLE amele_party(party_id NUMBER CONSTRAINT amele_party_id_pk PRIMARY KEY, partydesc VARCHAR2(20) CONSTRAINT amele party partydesc uk UNIQUE); CREATE TABLE amele_candidate(candidate id NUMBER CONSTRAINT amele candidate id pk PRIMARY KEY, first name VARCHAR2(20), last name VARCHAR(30), dob DATE, salary NUMBER CONSTRAINT amele_candidate_salary_pk CHECK (salary BETWEEN 10001 AND 49999), party id NUMBER CONSTRAINT amele candidate partyid fk REFERENCES amele party id), CONSTRAINT amele_candidate_name_uk UNIQUE (first_name,last_name) Script Output X 📌 🤌 🔡 🖺 🔋 | Task completed in 0.064 seconds table AMELE PARTY created. table AMELE CANDIDATE created. 2) Insert two rows into each of the above tables. You have to populate the tables in the proper order (You should not get an error for this)





