

```
CREATE TABLE COUNTRY(COUNTRY_NAME VARCHAR(50) ,  
                        POPULATION INT,  
                        AREA INT);
```

```
CREATE TABLE PERSONS(F_NAME VARCHAR(50),  
                       L_NAME VARCHAR(50),  
                       POPULATION INT,  
                       RATING INT,  
                       COUNTRY_ID INT,  
                       COUNTRY_NAME VARCHAR(50));
```

```
SELECT LEFT(COUNTRY_NAME, 3) AS COUNTRYCODE  
FROM COUNTRY;
```

```
SELECT CONCAT(F_NAME , L_NAME)  
AS FULLNAME FROM PERSONS;
```

```
SELECT DISTINCT COUNT(COUNTRY_NAME),COUNTRY_NAME FROM PERSONS  
GROUP BY COUNTRY_NAME;
```

```
SELECT MAX(POPULATION) FROM PERSONS;
```

```
SELECT MIN(POPULATION) FROM PERSONS;
```

```
INSERT INTO PERSONS VALUES('JALEEL','NULL',6600000,7,10001,'USA'),  
('MANOJ','NULL',6600000,8,10001,'USA');
```

```
SELECT COUNT(*) FROM PERSONS;
```

```
SELECT POPULATION FROM COUNTRY  
LIMIT 3;
```

```
SELECT * FROM COUNTRY  
ORDER BY RAND()  
LIMIT 3;
```

```
SELECT * FROM PERSONS  
ORDER BY RATING DESC;
```

```
SELECT SUM(POPULATION) FROM PERSONS;
```

```
SELECT COUNTRY_NAME ,POPULATION FROM PERSONS  
WHERE POPULATION >50000  
GROUP BY COUNTRY_NAME,POPULATION;
```

```
SELECT COUNT(*), AVG(RATING),COUNTRY_NAME  
FROM PERSONS  
GROUP BY COUNTRY_NAME  
HAVING COUNT(*)>=2
```