2-
```
CREATE TABLE Patient(
  patientID   INT PRIMARY KEY,
  Name    VARCHAR(50) ,
  DateOfBirth Data ,
  Gender    VARCHAR(20),
  Phone    INT  NOT NULL
 );
```

3-
```
INSERT INTO Patient (patientID, DateOfBirth, Gender, Phone )
VALUES (134,"jeff","4-05-1993","Male",7876453),
(178,"David","4-05-1993","Male",8676453),
(198,"lisa","4-05-1993","Female",7876453),
(210,"frank","4-05-1993","Male",7876453),
(258,"Rachel","4-05-1993","Female",8376453);
```

4-
```
A- SELECT * FROM Patient ORDER BY Name ASC;
B- SELECT Gender, COUNT(*) FROM Patient GROUP BY Gender;
C- SELECT COUNT(*) FROM Patient ;
D- SELECT * FROM Patient  WHERE Phone LIKE '7%';
    OR   SELECT Phone FROM Patient  WHERE Phone LIKE '7%';
E- SELECT Name, YEAR(DateOfBirth) as Birth_Year,MONTH(DateOfBirth) as
Birth_Month,Day(DateOfBirth)  FROM Patient ;
```