* ***CREATE THE TABLE -***

create table Primeusers

(

user\_id int,

Primeusers\_signupdate date

)

* ***INSERT VALUES*** *–*

INSERT INTO primeusers

(user\_id, primeusers\_signupdate)

VALUES

(1, '2017-10-04'),

(2, '2016-05-18'),

(4, '2018-01-30'),

(6, '2019-07-23');

++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++

* ***CREATE THE TABLE –***

create table products

(

product\_id int,

product\_name varchar(20),

price int8

)

* ***INSERT VALUES*** *-*

INSERT INTO products

(product\_id, product\_name, price)

VALUES

(1, 'Phone', 20000),

(2, 'Tablet', 12000),

(3, 'Laptop', 25000),

(4, 'Desktop', 15000);

++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++

* ***CREATE THE TABLE –***

create table users

(

user\_id int,

signup\_date date

)

* ***INSERT VALUES*** *–*

INSERT INTO users

(user\_id, signup\_date)

VALUES

(1, '2010-03-18'),

(2, '2014-07-25'),

(3, '2009-08-06'),

(4, '2012-02-14'),

(5, '2015-11-14'),

(6, '2013-01-12'),

(7, '2013-03-30');

++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++

* ***CREATE THE TABLE –***

create table sales

(

user\_id int,

order\_date date,

product\_id int

)

* ***INSERT VALUES*** *–*

INSERT INTO sales

(user\_id, order\_date, product\_id)

VALUES

(3, '2017-03-18', 4),

(1, '2021-02-04', 2),

(3, '2023-02-19', 2),

(5, '2017-07-16', 3),

(3, '2022-07-28', 3),

(7, '2020-06-19', 1),

(1, '2017-03-23', 1),

(1, '2020-11-05', 2),

(3, '2022-12-08', 1),

(5, '2017-09-24', 1),

(2, '2022-06-04', 3),

(2, '2018-01-14', 1),

(6, '2019-05-29', 4),

(2, '2018-06-04', 1),

(5, '2019-11-20', 2),

(5, '2022-12-20', 1),

(6, '2018-04-16', 1),

(2, '2017-04-01', 1),

(4, '2020-01-29', 1),

(6, '2018-07-04', 1),

(7, '2019-08-15', 3),

(7, '2020-07-12', 2),

(6, '2023-04-22', 3),

(4, '2022-06-30', 1),

(3, '2017-12-02', 4);

++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++

* ***CREATE THE TABLE –***

create table invoice

(

invoice\_id int8,

user\_id int,

billing\_state varchar(50)

)

* ***INSERT VALUES*** *-*

INSERT INTO invoice

(invoice\_id, user\_id, billing\_state)

VALUES

(1, 5, 'ASSAM'),

(2, 3, 'KARNATAKA'),

(3, 1, 'TELANGANA'),

(4, 3, 'DELHI'),

(5, 7, 'ODISHA'),

(6, 7, 'RAJASTHAN'),

(7, 3, 'MAHARASHTRA'),

(8, 2, 'PUNJAB'),

(9, 3, 'UTTAR PRADESH'),

(10, 5, 'DELHI'),

(11, 2, 'TAMIL NADU'),

(12, 1, 'UTTAR PRADESH'),

(13, 6, 'TELANGANA'),

(14, 2, 'MADHYA PRADESH'),

(15, 6, 'KARNATAKA'),

(16, 5, 'UTTARAKHAND'),

(17, 5, 'TAMIL NADU'),

(18, 2, 'UTTAR PRADESH'),

(19, 3, 'ANDAMAN & NICOBAR'),

(20, 4, 'GUJARAT'),

(21, 6, 'TAMIL NADU'),

(22, 7, 'ASSAM'),

(23, 1, 'TAMIL NADU'),

(24, 6, 'GUJARAT'),

(25, 4, 'KERALA');

++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++