```
USE `Zomato`;
CREATE TABLE goldusers_signup (
  userid INTEGER,
  gold_signup_date DATE
);
INSERT INTO goldusers_signup (userid,
gold_signup_date)
VALUES
  (1, '2017-09-22'),
  (3, '2017-04-21');
CREATE TABLE users (
  userid INTEGER,
  signup_date DATE
);
```

INSERT INTO users (userid, signup_date)

CREATE DATABASE `Zomato`;

```
VALUES
   (1, '2014-09-02'),
   (2, '2015-01-15'),
   (3, '2014-04-11');
CREATE TABLE sales (
  userid INTEGER,
  created_date DATE,
  product_id INTEGER
);
INSERT INTO sales (userid, created_date,
product_id)
VALUES
  (1, '2017-04-19', 2),
  (3, '2019-12-18', 1),
  (2, '2020-07-20', 3),
  (1, '2019-10-23', 2),
  (1, '2018-03-19', 3),
  (3, '2016-12-20', 2),
  (1, '2016-11-09', 1),
   (1, '2016-05-20', 3),
   (2, '2017-09-24', 1),
```

```
(1, '2017-03-11', 2),
  (1, '2016-03-11', 1),
  (3, '2016-11-10', 1),
  (3, '2017-12-07', 2),
  (3, '2016-12-15', 2),
  (2, '2017-11-08', 2),
  (2, '2018-09-10', 3);
CREATE TABLE product (
  product_id INTEGER,
  product_name TEXT,
  price INTEGER
);
INSERT INTO product (product_id,
product_name, price)
VALUES
  (1, 'p1', 980),
  (2, 'p2', 870),
  (3, 'p3', 330);
```