1) Table creation queries:

1) Products Table:
   ```
   CREATE TABLE Products(
   product_code varchar(20),
   product_name varchar(40),
   unit_price int,
   PRIMARY KEY(product_code)
   );
   ```
2) Category Table:
   ```
   CREATE TABLE Category(
   category_code varchar(20),
   category_name varchar(30),
   PRIMARY KEY(category_code)
   );
   ```
3) Sales Executive Table:
   ```
   create table SalesExecutive(
   sales_executive_id varchar(20),
   name varchar(30),
   dob date,
   gender varchar(10),
   mobile_number int(11)
   PRIMARY KEY(sales_executive_id)
   );
   ```

4) Customer Table:
   ```
   create table Customer(
   customer_id varchar(20),
   name varchar(30),
   dob date,
   gender varchar(10),
   mobile_number int(11)
   PRIMARY KEY(customer_id)
   );
   ```

5) Location Table:
   ```
   create table Location(
   location_code varchar(20),
   location_name varchar(30),
   PRIMARY KEY(location_code)
   );
   ```

6) Sell Table:
   ```
   create table sell(
   product_code varchar(20),
   sales_executive_id varchar(20),
   customer_id varchar(10)
   );
   ```

7) GroupedInto Table:
   ```
   create table groupedinto(
   category_code varchar(20),
   product_code varchar(20)
   );
   ```

8) Buy Table:
   create table buy (
   customer_id varchar(20),
   product_code varchar(20),
   date_of_purchase date,
   number_of_units int
    );

9) Belongsto Table:
   create table belongsto(
   sales_executive_id varchar(20),
   location_code varchar(10)
   );

10) Has Table:
   create table has(
   customer_id varchar(20),
   location_code varchar(10)
   );

2) Insertion Queries:

1) Inserting into Products Table:
   insert into products values(1, 'Mobile', 10000);
   insert into products values(2, 'Laptop', 30000);
   insert into products values(3, 'Television', 50000);
   insert into products values(4, 'Watch', 2500);
   insert into products values(5, 'Wallet', 500);

2) Inserting into Sales executive Table:

insert into salesexecutive values (101, 'Sameer', '2000-06-13', 'Male', 78931);

insert into salesexecutive values (102, 'Sarath', '1996-12-30', 'Male', 78932);

insert into salesexecutive values (103, 'Ravi', '1999-06-08', 'Male', 78933);

insert into salesexecutive values (104, 'Nikitha', '2000-08-22', 'Female', 78934);

insert into salesexecutive values (105, 'Vrinda', '2000-01-18', 'Female', 78935);

3) Inserting into customer Table:

insert into customer values(1001, 'Manvith', '1998-06-23', 'Male', '99991');

insert into customer values(1002, 'Sai Teja', '1999-09-06', 'Male', '99992');

insert into customer values(1003, 'Harshini', '2000-02-15', 'Female', '99993');

insert into customer values(1004, 'Jyothika', '1999-05-20', 'Female', '99994');

insert into customer values(1005, 'Ooha', '1999-11-10', 'Female', '99995');

4) Inserting into category table:

insert into category values(1, 'Electronics');

Insert into category values(2, 'Utilities');

5) Inserting into location table:
   insert into location values(11, 'Visakhapatnam');
   insert into location values(12, 'Hyderabad');
   insert into location values(13, 'Bangalore');
   insert into location values(14, 'Chennai');
   insert into location values(15, 'Delhi');

6) Inserting into sell table:
   insert into sell values (1,101,1001);
   insert into sell values (2,102,1002);
   insert into sell values (3,103,1003);
   insert into sell values (4,104,1004);
   insert into sell values (5,105,1005);

7) Inserting into groupedinto table:
   insert into groupedinto values (1,1);
   insert into groupedinto values (1,2);
   insert into groupedinto values (1,3);
   insert into groupedinto values (2,4);
   insert into groupedinto values (2,5);

8) Inserting into buy table:
   insert into buy values(1001, 1, '2021-02-07', 3);
   insert into buy values(1002, 2, '2021-02-13', 1);
   insert into buy values(1003, 3, '2021-02-08', 2);
   insert into buy values(1004, 4, '2021-02-10', 5);
   insert into buy values(1005, 5, '2021-02-06', 10);
   insert into buy values(1002, 3, '2021-02-13', 3);
   insert into buy values(1004, 1, '2021-02-10', 4);

9) Inserting into belongsto table:
    insert into belongsto values (11,101);
    insert into belongsto values (12,102);
    insert into belongsto values (13,103);
    insert into belongsto values (14,104);
    insert into belongsto values (15,105);

10)   Inserting into has table :
    insert into has values(1001,15);
    insert into has values(1002,14);
    insert into has values(1003,13);
    insert into has values(1004,12);
    insert into has values(1005,11);