**Create Table Customer**

(customer\_id INTEGER(3),

**first\_name** CHAR(15),

**Last\_name** CHAR(15),

**Email** VARCHAR(30),

**Phone** VARCHAT(12),

**Address** VARCHAR(30),

**PRIMARY KEY**(customer\_id));

**Create Table** Account

( acc\_num INTEGER(3),

**acc\_name** VARCHAR(15),

**PRIMARY KEY**(acc\_num));

**Create Table** Payment

**(pay\_id INTEGER(3),**

**pay\_type** CHAR(10),

bill\_total Numeric(10,2),

pay\_date date,

customer\_id INTEGER(3),

**PRIMARY KEY**(pay\_id));

**Create Table** Cart

( cart\_id INTEGER(3),

**Quantity** INTEGER(3),

**PRIMARY KEY**(cart\_id));

**Create Table** Delivery

(delivery\_id INTEGER(3),

**address** VARCHAR(30),

**Delivery\_status** CHAR(20),

**Est\_date** VARCHAR(9),

Delivery\_time time,

**Delivery\_fee** NUMERIC (10,2),

**PRIMARY KEY**(delivery\_id));

**Create Table** Store

( store\_id INTEGER(3),

**store\_name** CHAR(20),

**Address** VARCHAR(30),

P\_id INTEGER(3),

State varchar(20),

Stock varchar(3),

**PRIMARY KEY**(store\_id));

**Create Table** Inventory

(inventory\_id INTEGER(3),

**quantity** INTEGER(3),

**Product\_price** NUMERIC(3,2),

PRIMARY KEY (inventory\_id));

**Create Table** Products

(p\_id INTEGER(3),

**product\_name** VARCHAR(30),

**PRIMARY KEY**(p\_id));

**Create Table** Category

( category\_id INTEGER(3),

**PRIMARY KEY**(category\_id));

**Create Table** Manufacturer

(man\_id INTEGER(3),

Man\_name VARCHAR(20),

**PRIMARY KEY**(man\_id, man\_name));

**Create Table** Orders

( order\_id INTEGER(3),

**order\_status** CHAR (15),

**Total\_cost** NUMERIC(10,2),

**order\_time** time,

**order\_type** VARCHAR (20),

**quantity** INTEGER(3),

**PRIMARY KEY**(order\_id));