Code to create the tables

```
create table customer (customer id int, customer name varchar(100),
customer numbercustomers varchar(100), customer mail varchar(100), address
varchar(100),
CONSTRAINT customers pk PRIMARY KEY (customer id));
create table reciever (reciever id int, address varchar(100), phone number
varchar(100),
CONSTRAINT reciever pk PRIMARY KEY (reciever id));
create table product(product id int, date and time datetime, product details
varchar(100),
customer id int, reciever id int, CONSTRAINT product pk PRIMARY KEY
(product id),
CONSTRAINT fk product
  FOREIGN KEY (customer id)
  REFERENCES customer (customer id),
CONSTRAINT product fk
  FOREIGN KEY (reciever id)
  REFERENCES reciever(reciever id));
create table location (location id int, area details varchar(100), city varchar(100),
pincode int,
date of arrival datetime, date of disperse datetime, CONSTRAINT location pk
PRIMARY KEY (location id));
create table transportation(transport id int, type trans varchar(100), trans from
varchar(100),
trans to varchar(100), CONSTRAINT transportation pk PRIMARY KEY
(transport id));
create table warehouse (warehouse id int, address varchar(100), phone num int,
CONSTRAINT warehouse pk PRIMARY KEY (warehouse id));
create table airport(airport id int, air name varchar(100), city varchar(100), state
varchar(100)
,CONSTRAINT airport pk PRIMARY KEY (airport id));
create table located(product id int, location id int,
CONSTRAINT fk located
  FOREIGN KEY (product id)
  REFERENCES product(product id),
  CONSTRAINT fk locatedd
  FOREIGN KEY (location id)
  REFERENCES location(location id));
create table transported in(location id int, transport id int,
CONSTRAINT fk transported in
  FOREIGN KEY (location id)
  REFERENCES location (location id),
CONSTRAINT fk transported inn
  FOREIGN KEY (transport id)
```

REFERENCES transportation(transport id));

