create table Customers(

Customer\_id int primary key ,

First\_name varchar(10),

Last\_name varchar(10),

Email varchar(20));

Create table biometric\_orders(

order\_id int primary key ,

order\_date date ,

order\_status varchar(10),

Customer\_id int ,

FOREIGN KEY (Customer\_id) REFERENCES Customers(Customer\_id));

create table biometric\_Products(

products\_id int primary key ,

biometric\_name varchar(10),

description varchar(10),

unit\_price int );

Create table orders\_details(

order\_id int ,

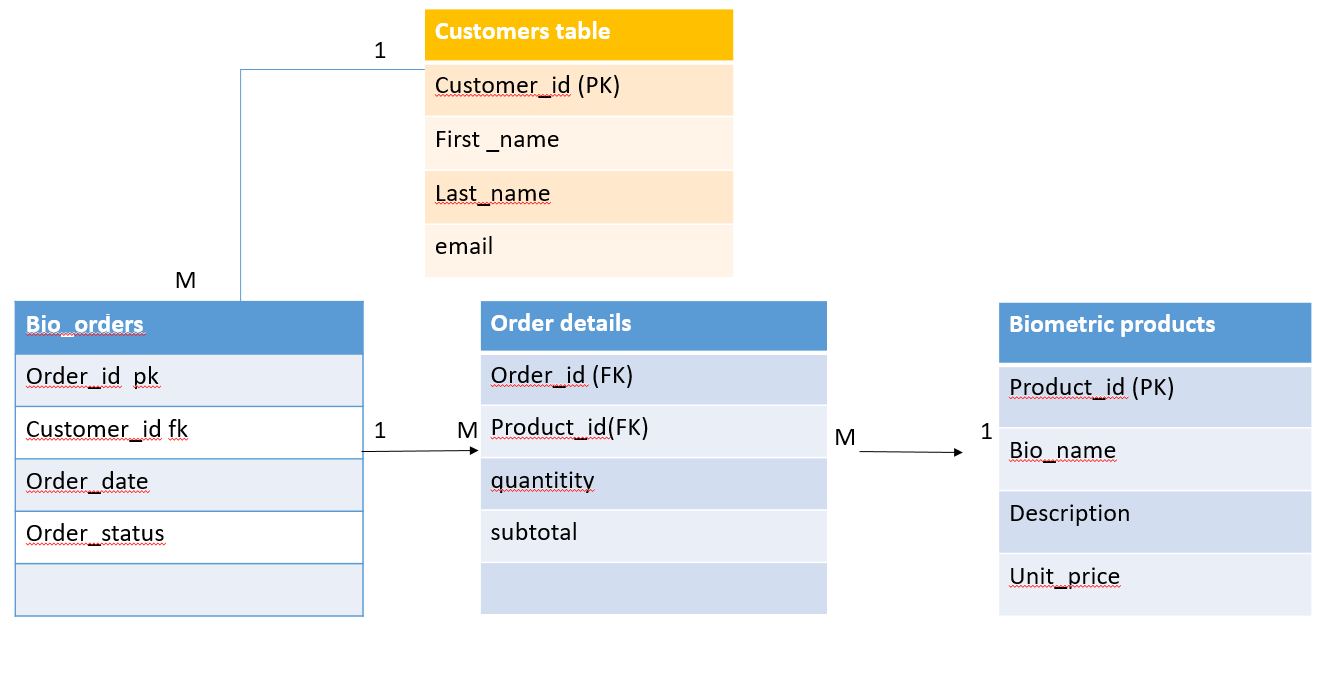
product\_id int ,

quantity int ,

subtotal int ,

foreign key (order\_id) references biometric\_orders(order\_id),

foreign key (product\_id) references biome



tric\_Products(products\_id));