```
SQL Server Assignment-1
create table Product(
       Id int primary key,
       ProductName nvarchar(50),
       UnitPrice decimal(12,2),
       Package nvarchar(30),
       IsDiscontinued bit
);
create table Customer(
       Id int primary key,
       FirstName nvarchar(40) not null,
       LastName nvarchar(40),
       City nvarchar(40),
       Country nvarchar(40),
       Phone nvarchar(20),
);
create table [Order](
       Id int primary key,
       OrderDate datetime not null,
       OrderNumber nvarchar(10),
       CustomerId int foreign key references Customer(id),
       TotalAmount decimal(12,2)
);
create table OrderItem(
       Id int primary key,
       Orderld int foreign key references [Order](Id),
       Productld int foreign key references Product(Id),
       UnitPrice decimal(12,2),
       Quantity int
);
insert into Product values (1, 'example product-1',23.04, 'example package-1', 0);
select * from Customer;
select Country from Customer where (Country like 'A%' or Country like 'I%');
select * from Customer where FirstName like '__i%';
```