1. select Price, ShippingCompany

from Orderdetails

where Price>50 and SupplierName='Exotic Liquids';

2.select \*

from employee

order by Hiredate;

3. select max(Hiredate)

from employee;

4. select ProductName, UnitPrice

from Product;

5. alter table Product

add ProductStatus varchar(20);

update Product

set ProductStatus='In stock' where Id=40;

update Product

set ProductStatus='Out of stock' where Id=41;

update Product

set ProductStatus='In stock' where Id=42;

select ProductName

From Product

where ProductStatus='Out of stock';

6. alter table OrderItem

add InstockQuantity int;

update OrderItem

set InstockQuantity='50' where Id='30';

update OrderItem

set InstockQuantity='150' where Id='31';

update OrderItem

set InstockQuantity='175' where Id='32';

alter table OrderItem

add ProductName varchar(50);

update OrderItem

set ProductName='Pens' where Id='30';

update OrderItem

set ProductName='Books' where Id='31';

update OrderItem

set ProductName=null where Id='32';

select ProductName

from OrderItem

where InstockQuantity<Quantity;

7. select Category, SupplierName

From Orderdetails

Group by Category

8. alter table Customer

Add DATE\_OF\_ORDER;

Update Customer

Set DATE\_OF\_ORDER=’27-dec-2022’;

Update Customer

Set DATE\_OF\_ORDER=’22-dec-2022’;

Update Customer

Set DATE\_OF\_ORDER=’21-dec-2022’;

select \*

From Customer

Join Order

On Customer.id=Order.CustomerId;

Select FirstName, LastName, OrderId, DATE\_OF\_ORDER

from Combined\_table;

10. select Id

From Customer

Where Id like ‘%RA%’;

11. SELECT SUBSTRING\_INDEX(ShippingCompany, ' ', 1) AS first\_word

FROM Orderdetails;