```
show databases ;
use northwind;
select * from Employees where Employees.EmployeeID = 2;
select ContactName from Suppliers where City like 'S%';
select * from Products limit 20;
select ContactName from Customers where Country =
select ProductName from Products where UnitPrice
between 20 and 30;
select * from Products order by UnitPrice desc limit 1;
select * from Products where UnitPrice > 20;
select * from Employees where Salary between 2000 and
2500;
select * from Categories where CategoryName like 'S%';
select * from Customers where City = 'Paris';
```

```
select FirstName, LastName from Employees where
TitleOfCourtesy = 'Mr.';
select Suppliers.CompanyName, Products.ProductName from
Suppliers join Products on Suppliers.SupplierID =
Products.SupplierID;
select FirstName, LastName, concat ws(',', Country,
City) as Territory from Employees;
# 14. Show the list of names of employees and dates of
select Employees.FirstName, Orders.orderdate from
Employees join Orders on Employees. EmployeeID =
Orders.EmployeeID;
select OrderDate, UnitPrice from `Order Details` join
Orders O on O.OrderID = `Order Details`.OrderID;
in the following fields: LastName, FirstName,
insert into Employees (LastName, FirstName, BirthDate,
HireDate, Address, City, Country, Notes) values
```

```
select * from Employees where Notes = 'M.Midyanko';
# 18. Change the City field in one of your records
statement to check whether you are updating the
select * from Employees;
update Employees set City = 'Lemberg' where EmployeeID
select * from Employees where Notes = 'M.Midyanko';
update Employees set HireDate = '1111-11-11 11:11:11'
where Notes = 'M.Midyanko';
select * from Employees;
delete from Employees where EmployeeID = 13;
```