After studying joins

1.write a query to display the orders placed by customer with phone number 030-0074321

Select Id as OrderId, OrderDate, OrderNumber, CustomerId, TotalAmount, FirstName +’ ‘+LastName as Name, City, Country, Phone from OrderTable

Full join Customer

On CustomerId.OrderTable = Id.Customer

Where Phone = ‘030-0074321’

2.  fetching all the products which are available under Category ‘Seafood’.

3.Display the orders placed by customers not in London

Select Id as OrderId, OrderDate, OrderNumber, CustomerId, TotalAmount, FirstName +’ ‘+LastName as Name, City, Country, Phone from OrderTable

Full join Customer

On CustomerId.OrderTable = Id.Customer

Where Country NOT ‘London’

4. selects all the order which are placed for the product Chai.

Select OrderId, OrderDate, OrderNumber, ProductName, UnitPrice, Quantity, TotalPrice from Product

Full join OrderItem

On Id.Product = ProductId.OrderItem

Full join OrderTable

On OrderId.OrderItem = Id.OrderTable

Where ProductName = ‘Chai’

5.Write a query to display the name , department name and rating of any given employee