**과제1**

1.

SELECT Customers.CustomerName, SUM(Products.Price \* OrderDetails.Quantity) AS Total

FROM Customers

JOIN Orders ON Customers.CustomerID = Orders.CustomerID

JOIN OrderDetails ON Orders.OrderID = OrderDetails.OrderID

JOIN Products ON OrderDetails.ProductID = Products.ProductID

GROUP BY Customers.CustomerName;

2.

SELECT Categories.CategoryName, SUM(OrderDetails.Quantity) AS TotalQuantity, SUM(Products.Price \* OrderDetails.Quantity) AS TotalMoney

FROM OrderDetails

JOIN Products ON OrderDetails.ProductID = Products.ProductID

JOIN Categories ON Products.CategoryID = Categories.CategoryID

GROUP BY Categories.CategoryName

HAVING TotalQuantity >= 2000;

**과제2**

1NF

텍스트, 스크린샷, 번호, 폰트이(가) 표시된 사진

자동 생성된 설명

2NF & 3NF

텍스트, 스크린샷, 번호, 라인이(가) 표시된 사진

자동 생성된 설명

BCNF

텍스트, 스크린샷, 번호, 라인이(가) 표시된 사진

자동 생성된 설명