```sql
-- Term Project PartC.C1
CREATE VIEW vw_supplier_items
AS
SELECT DISTINCT
        s.SupplierID               AS SupplierID,
        s.Name                     AS Name,
        p.ProductID                AS ProductID,
        p.ProductName              AS ProductName
FROM Suppliers s
INNER JOIN Products p ON s.SupplierID = p.SupplierID


-- Term Project PartC.C2
CREATE VIEW vw_employee_info
AS
SELECT EmployeeID                  AS EmployeeID,
        (FirstName + ' ' + LastName)AS Name,
        BirthDate                  AS BirthDate
FROM Employees


-- Term Project PartC.C3
UPDATE Customers
SET Fax = 'Unknown'
WHERE Fax IS NULL


-- Term Project PartC.C4
CREATE VIEW vw_order_cost
AS
SELECT o.OrderDate                              AS OrderID,
        o.OrderDate                              AS OrderDate,
        p.ProductID                              AS ProductID,
        c.CompanyName                            AS CompanyName,
        (od.Quantity * od.UnitPrice)    AS OrderCost
FROM Orders o
INNER JOIN OrderDetails od        ON o.OrderID = od.OrderID
INNER JOIN Products p                    ON od.ProductID = p.ProductID
INNER JOIN Customers c              ON o.CustomerID = c.CustomerID


-- Term Project PartC.C5
INSERT INTO Suppliers
VALUES (16, 'Supplier P', NULL, NULL, NULL)


-- Term Project PartC.C6
UPDATE Products
SET UnitPrice = (UnitPrice * 1.15)
WHERE UnitPrice < 5.00
```

```sql
-- Term Project PartC.C7
CREATE VIEW vw_orders
AS
SELECT o.OrderID                    AS OrderID,
        c.CustomerID                    AS CustomerID,
        c.CompanyName               AS CompanyName,
        c.City                          AS City,
        c.Country                   AS Country,
        o.ShippedDate               AS ShippedDate
FROM Orders o
INNER JOIN Customers c              ON o.CustomerID = c.CustomerID
```