1. SELECT \* FROM [Categories]
2. SELECT CategoryID, CategoryName FROM [Categories]
3. SELECT Address FROM [Suppliers]
4. SELECT \* FROM [Products] ORDER BY Price DESC
5. SELECT \* FROM [Orders] ORDER BY CustomerID, ShipperID
6. SELECT \* FROM [Products] WHERE Price > 40 ORDER BY ProductName DESC
7. SELECT \* FROM [Products] WHERE Price BETWEEN 40 AND 50 ORDER BY Unit
8. SELECT \* FROM [Products] WHERE Price BETWEEN 20 AND 100 OR CategoryID = 6
9. SELECT \* FROM [Products] WHERE Price = 46 OR Price = 53 OR Price = 55, SELECT \* FROM [Products] WHERE Price IN (46,53,55)
10. SELECT \* FROM [Products] WHERE NOT Price IN (46,53,55)
11. SELECT \* FROM [Products] WHERE ProductName LIKE '%han%'
12. INSERT INTO [Shippers] (ShipperID, ShipperName, Phone) VALUES (4, 'FF', 55555)
13. INSERT INTO Shippers (ShipperName, Phone) VALUES ('AA', 44444)
14. INSERT INTO Categories (CategoryName, Description) SELECT ShipperName, Phone FROM Shippers
15. INSERT INTO Categories (CategoryName, Description) SELECT ShipperName, Phone FROM Shippers WHERE ShipperName = "Speedy Express"
16. DELETE FROM Shippers WHERE ShipperName = "Speedy Express"
17. DELETE FROM Products WHERE Price < 50
18. DELETE FROM Orders
19. UPDATE Categories SET CategoryName = 'Drinks' WHERE CategoryName = 'Beverages'
20. UPDATE Products SET Price = 20 WHERE ProductName = 'Chais'