1. ((Suppliers ⋈ Parts) σsuppid == "S1") πcolor
2. Parts πname, weight
3. (((Customers σcustname == “DU”) πcustid ⋈ Deliveries) πdelisupp ⋈ Suppliers) πsuppname
4. (Customers σcity == “London”) πcustname
5. (Deliveries σquantity > 100) πdelisupp, delipart, delicust, quantity
6. ((Parts σcolor == “Red” || “Blue”) πpartid ⋈ Deliveries) πdelisupp, delipart, delicust, quantity
7. (Suppliers σcity == “London” ⋈ ((Deliveries πdelicust ⋈ Customers πcustid) ⋈ Customers σcity == “Paris”) πdelipart ⋈ Parts) πpartname, quantity
8. ((Supplier ⋈ Deliveries) ÷ Customers πcity) πsuppname
9. Deliveries πdelisupp, delipart, delicust, quantity
10. ((Customers ⋈ Parts) ÷ Parts πcolor) πcustid, custname, city