a) Select * from FLIGHT
Order By Aipline;

b) Select ~~Some~~ Flight_number, Restrictions, Amount * 1.15 AS Amount_with_tax
from FARE
Where Amount > 50;

c) Delete Top(5) Percent
from ~~SEAT_RES~~ SEAT_RESERVATION;

d) Select Airplane_type_name, Max_seats
from AIRPLANE_TYPE

e) Select Airplane_type_name from ~~Any~~ AIRPLANE_TYPE
~~$~~ Where Airplane_type_name LIKE 'E%T';

f) Select F.Flight_number, DEP.Name AS Departure_Airport, ARR.Name AS
Arrival_Airport, ~~~~$ LI.Departure_time, LI.Arrival_time, AT.Airplane_type_name

From FLIGHT F
Join FLIGHT_LEG FL on F.Flight_number = FL.Flight_number
Join AIRPORT DEP on FL.Departure_airport_code = DEP.Departure_airport_code
Join AIRPORT ARR on FL.Arrival_airport_code = ARR.Arrival_airport_code
Join LEG_INSTANCE LI on FL.Flight_number = LI.Flight_number AND FL.Leg_number = LI.Leg_number
Join AIRPLANE A on LI.Airplane_id = A.Airplane_id
Join AIRPLANE_TYPE AT on A.Airplane_type = AT.Airplane_type_name
Where F.Weekdays LIKE '%Monday%';

```sql
) Select F.Flight_number, F.Airline, DEP.Name AS Departure_airport,
   ARR.Name AS Arrival_Airport, FL. Scheduled_departure_time,
   FL. Scheduled_arrival_time

From FLIGHT F
Join FL on F.Flight_number = FL.Flight_number
Join AIRPORT DEP on FL.Departure_airport_code = DEP.Airport_code
Join AIRPORT ARR on FL.Arrival_airport_code = ARR.Airport_code
Where F.Airline LIKE '% Air%';
```