

use aeroport;

insert into avion(avnum,avnom,capacite,localisation)

```
values(1,'A300',300,'NICE'),  
      (2,'A310',300, 'NICE'),  
      (3,'B707',250,'PARIS'),  
      (4,'A320',280,'LYON'),  
      (5,'Concordes',160,'NICE'),  
      (6,'B747',460,'PARIS'),  
      (7,'B717',250,'PARIS'),  
      (8,'A330',300,'Toulouse'),  
      (9,'MERcure',180,'Lyon'),  
      (10,'Concorde',160,'Paris');
```

insert into pilote(plnum,plnom,plprenom,ville,salaire)

```
values(1,'Zighed','Djamel','Paris',21000),  
      (2,'Boussaid','Omar','Toulouse',21000),  
      (3,'Viallaneix','Jacques','Nice',18000),  
      (4,'Nicoloyannis','Nicolas','PARIS',17000),  
      (5,'Darmont','Jerome','Toulouse',19000),  
      (6,'Lallich','Stephane','Paris',18000),  
      (7,'Rakotomalala','Ricco','Nice',17000),  
      (8,'Chauchat','Jean-Huges','Lyon',15000),  
      (9,'Mahboubi','Hadji','Nice',18000),  
      (10,'Bentayeb','Fadila','Paris',20000);
```

insert into vols

values(1,1,1,'Nice','Toulouse',11,12),
(2,1,8,'PARIS','TOULOUSE',17,18),
(3,2,1,'TOULOUSE','LYON',14,16),
(4,5,3,'TOULOUSE','LYON',18,20),
(5,9,1,'PARIS','nice',6,8),
(6,10,2,'LYON','nice',11,12),
(7,1,4,'PARIS','LYON',8,9),
(8,8,4,'nice','paris',7,8),
(9,1,8,'Nantes','Lyon',9,15),
(10,8,2,'nice','paris',12,13),
(11,9,2,'paris','lyon',15,16),
(12,1,2,'Lyon','nantes',16,20),
(13,4,5,'nice','lens',11,14),
(14,3,5,'lens','paris',15,16),
(15,8,9,'paris','toulouse',17,18),
(16,7,5,'paris','toulouse',18,19);