SHEET 2 & 3:

1.To display Immunization countries on World map.

2.To categorize passengers by age group from respective origin airports.

```sql
--DISPLAYING PASSENGER NAME,AGE,country, status, passengertype, IMMUNIZATION,origin,
dest

SELECT FirstName+' '+LastName as
Fullname,Age,TrasactionStatus,Passengertype,OriginAirportID,DestinationAirportID,
ImmunizationName,ImmunizationCountry FROM PERSON P
LEFT JOIN BOOKING B
ON P.PersonID=B.PersonID
JOIN PASSENGER PA
ON B.PassengerID=PA.PassengerID
JOIN TICKET T
ON B.BookingID= T.BookingID
JOIN FLIGHTSCHEDULE FS
ON T.FlightScheduleID= FS.FlightScheduleID
JOIN [ROUTE] R
ON FS.RouteNumber= R.RouteNumber
JOIN IMMUNIZATION I
ON PA.PassengerID=I.PassengerID
ORDER BY 1
```

SHEET 4:

```sql
--To tabulate average salaries on different employee types

SELECT E.EMPLOYEETYPE, COUNT(1) AS NUMBEROFEMPLOYEES,SUM(SALARY) AS SALARY
FROM EMPLOYEE E
JOIN AIRLINEEMPLOYEE AE ON E.EmployeeID=AE.EmployeeID
GROUP BY E.EMPLOYEETYPE
```

SHEET 5:

```sql
--To display seats available on flights from their respective airports

SELECT Airlinename, OriginAirportID, SeatAvailable, BaggageAllowance

FROM AIRLINE A

JOIN TRIP T ON A.AirlineID=T.AirlineID

JOIN [ROUTE] R ON T.RouteNumber=R.RouteNumber

JOIN FLIGHTSCHEDULE FS ON R.RouteNumber=FS.RouteNumber
```

SHEET 6:

--Pie chart to display the layover time during the journey from airports

```
SELECT FlightStatusCode,OriginAirportID,LAYOVERTIME
FROM Route R
JOIN FLIGHTSCHEDULE FS
ON R.RouteNumber= FS.RouteNumber
JOIN TICKET T
ON FS.FlightScheduleID= T.FlightScheduleID
```