EJERCICIO 1

```
SELECT COUNT(*) AS TOTAL FROM Flights
```

EJERCICIO 2

```
SELECT `Origin`, AVG (`ArrDelay`) AS PROMIG_ARRIBADES, AVG (`DepDelay`
) AS PROMIG_SORTIDES FROM Flights GROUP BY `Origin` ORDER BY `Origin`
```

EJERCICIO 3

```
SELECT `Origin`, `colYear`, `colMonth`,
(AVG(`ArrDelay`))AS PROMIG_ARRIBADES FROM Flights GROUP BY `Origin`,`c
olYear`,`colMonth`
```

EJERCICIO 4

```
SELECT USAirports.City,Flights.colYear,Flights.colMonth,
(AVG(Flights.ArrDelay))AS PROMIG_ARRIBADES FROM Flights,USAirports WHE
RE USAirports.City=Flights.Origin GROUP BY USAirports.City , Flights.c
olYear, Flights.colMonth
```

EJERCICIO 5

```
SELECT `UniqueCarrier`,`colYear`,`colMonth`,AVG (`ArrDelay`) AS AVG_DE
LAY, (SUM(`Cancelled`)) AS TOTAL_CANCELLED FROM Flights WHERE `UniqueC
arrier`= `UniqueCarrier` GROUP BY `Origin` ORDER BY `TOTAL_CANCELLED`
DESC
```

EJERCICIO 6

```
SELECT `TailNum`, SUM(`Distance`) AS TOTAL_DISTANCE FROM Flights WHERE
 `TailNum`=`TailNum` GROUP BY TailNum ORDER BY `Distance` DESC
```

EJERCICIO 7

```
SELECT `UniqueCarrier`, AVG(`ArrDelay`) AS avgDelay FROM Flights WHERE
 'avgDelay'>'10' GROUP by UniqueCarrier ORDER BY avgDelay DESC
```