Airline2008Nov Dataset Variable definition

	Name	Description
1	**Year**	2008
2	**Month**	11
3	**DayofMonth**	1-31
4	**DayOfWeek**	1 (Monday) - 7 (Sunday)
5	**DepTime**	actual departure time (local, hhmm)
6	**CRSDepTime**	scheduled departure time (local, hhmm)
7	**ArrTime**	actual arrival time (local, hhmm)
8	**CRSArrTime**	scheduled arrival time (local, hhmm)
9	**UniqueCarrier**	unique carrier code
10	**FlightNum**	flight number
11	**TailNum**	plane tail number
12	**ActualElapsedTime**	in minutes
13	**CRSElapsedTime**	CRS Elapsed Time of Flight (estimated elapse time), in minutes
14	**AirTime**	Flight Time, in Minutes, in minutes
15	**ArrDelay**	Difference in minutes between scheduled and actual arrival time. Early arrivals show negative numbers, in minutes
16	**DepDelay**	Difference in minutes between scheduled and actual departure time. Early departures show negative numbers, in minutes
17	**Origin**	origin IATA airport code
18	**Dest**	destination IATA airport code
19	**Distance**	Distance between airports (miles)
20	**TaxiIn**	Wheels down and arrival at the destination airport gate, in minutes
21	**TaxiOut**	The time elapsed between departure from the origin airport gate and wheels off, in minutes
22	**Cancelled**	was the flight cancelled?
23	**CancellationCode**	reason for cancellation (A = carrier, B = weather, C = NAS, D = security)
24	**Diverted**	1 = yes, 0 = no
25	**CarrierDelay**	in minutes

26	**WeatherDelay**	in minutes
27	**NASDelay**	in minutes
28	**SecurityDelay**	in minutes
29	**LateAircraftDelay**	in minutes